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TO

S. MAW SON & THOMPSON'S

Quarterly Price-Current.

LONDON 1870.

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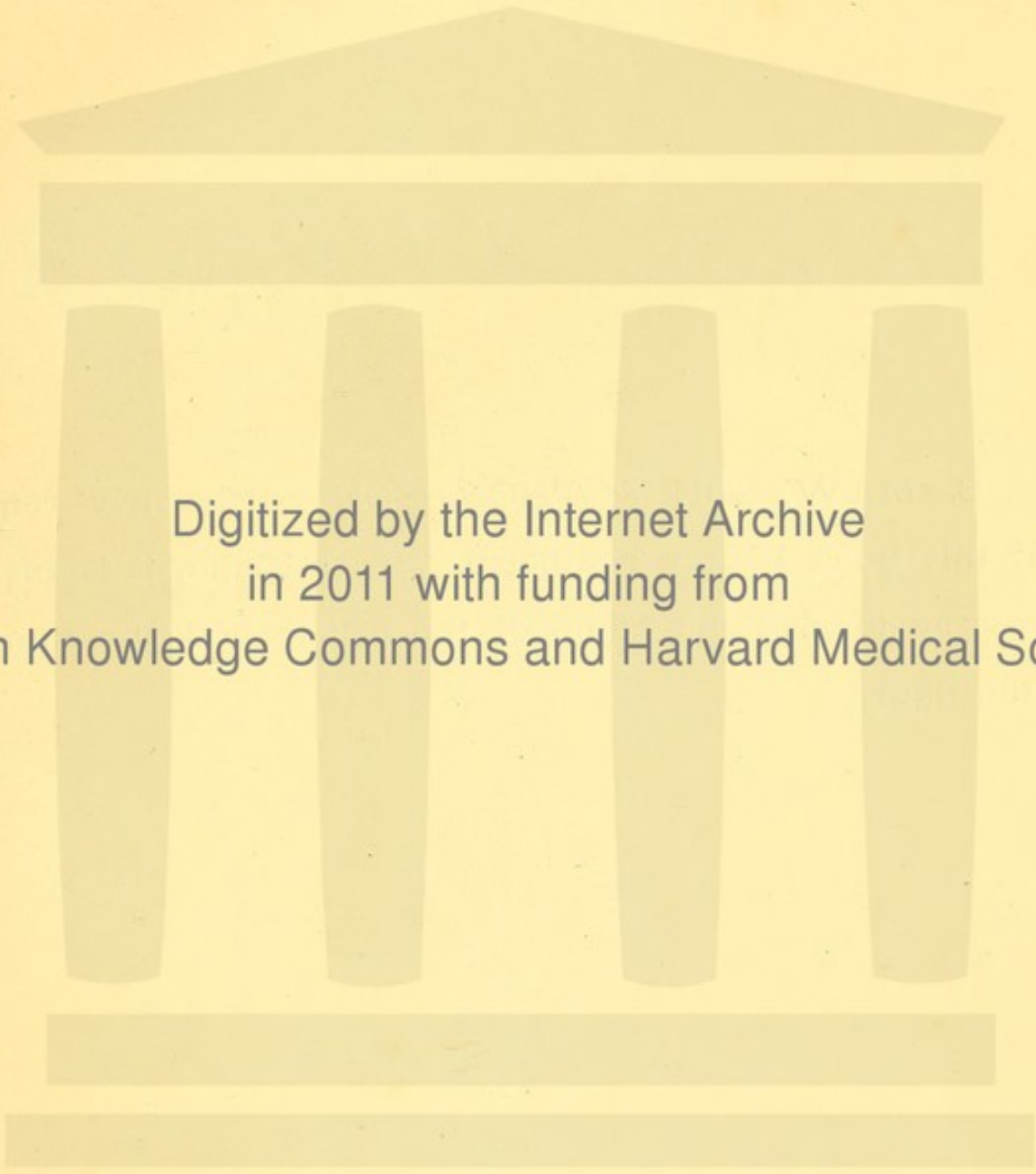

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BOOK OF ILLUSTRATIONS

TO

S. MAW, SON & THOMPSON'S

QUARTERLY PRICE-CURRENT.

LONDON, 1870.

Arranged in Parts, as follows:—

PART I. comprehends SURGEONS' INSTRUMENTS, APPLIANCES, &c., arranged under their respective heads: these are on such constructions as are supplied to the principal Public Institutions, and include those recently introduced, which have received the approval of competent authorities.

PART II. comprises the APPARATUS, IMPLEMENTS, UTENSILS, &c., employed in Pharmacy and the Dispensing of Medicines, Medical Glass, Earthenware, &c., arranged alphabetically.

PART III. consists of FITTINGS, FURNITURE, and other requisites, suitable for Surgeries and Dispensaries.

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BOOK OF ILLUSTRATIONS

TO

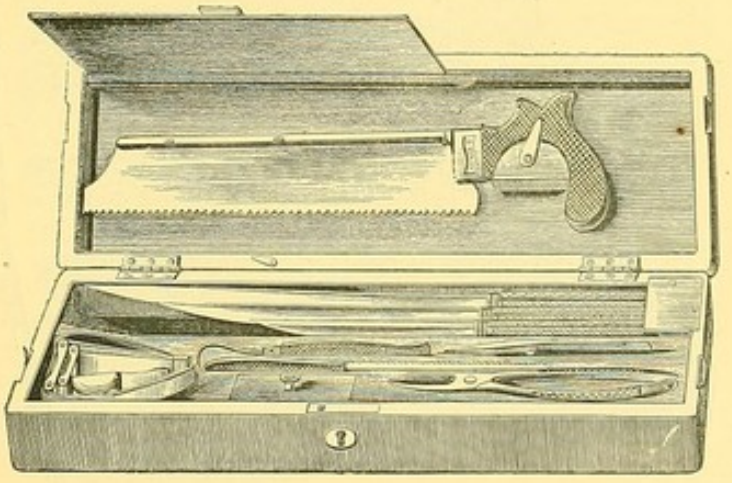
S. MAW, SON & THOMPSON'S

QUARTERLY PRICE-CURRENT.

PART I.
SURGEONS' INSTRUMENTS, &c.

AMPUTATION AND OPERATION INSTRUMENTS, ARMY PANNIERS, AND INSTRUMENTS USED BY SURGEONS IN THE ARMY AND NAVY, ALSO IN THE SERVICE OF THE PENINSULAR AND ORIENTAL STEAM NAVIGATION COMPANY, AND ON BOARD ROYAL MAIL PACKETS AND EMIGRANT SHIPS.

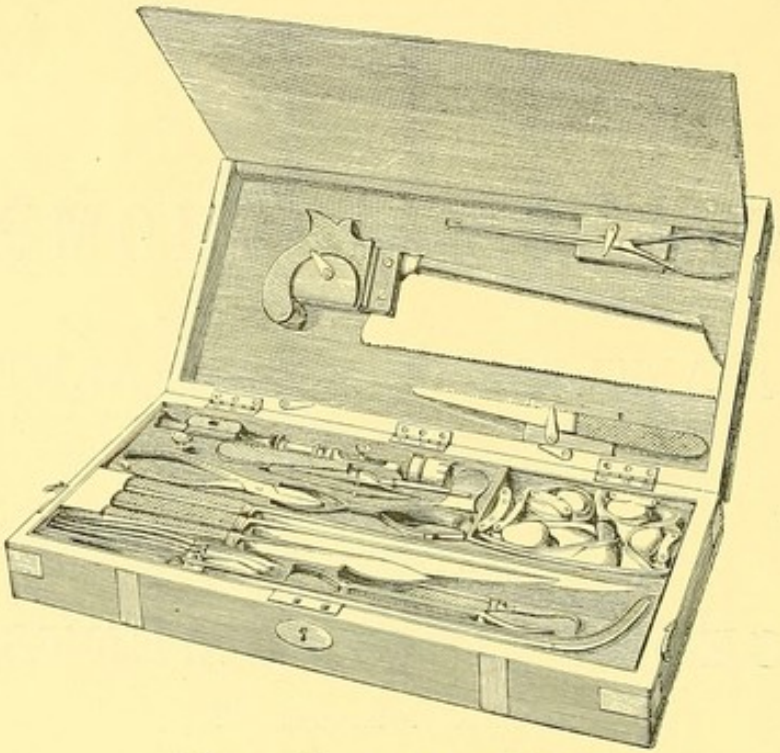
FIG. 1.



PORTABLE SET OF AMPUTATION INSTRUMENTS.

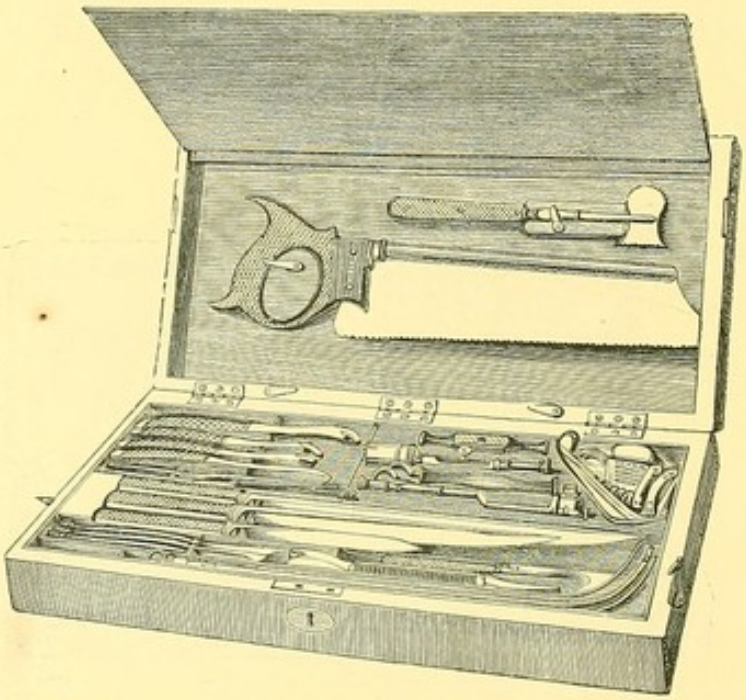
AMPUTATION AND OPERATION INSTRUMENTS, &C.—*continued.*

FIG. 2.



FIELD OPERATION CASE.

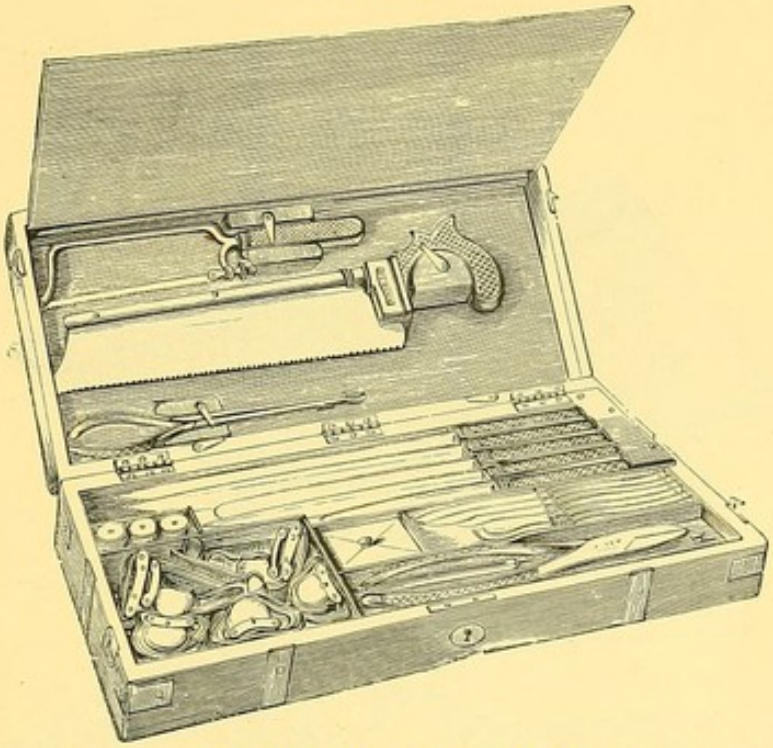
FIG. 3.



OPERATION CASE, in accordance with the regulations of the Emigration Commissioners.

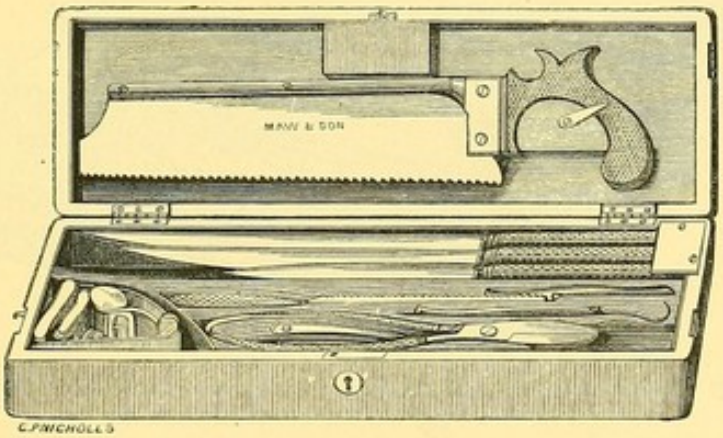
Amputation and Operation Instruments, &c.—*continued.*

Fig. 4.



Set of Operation Instruments.

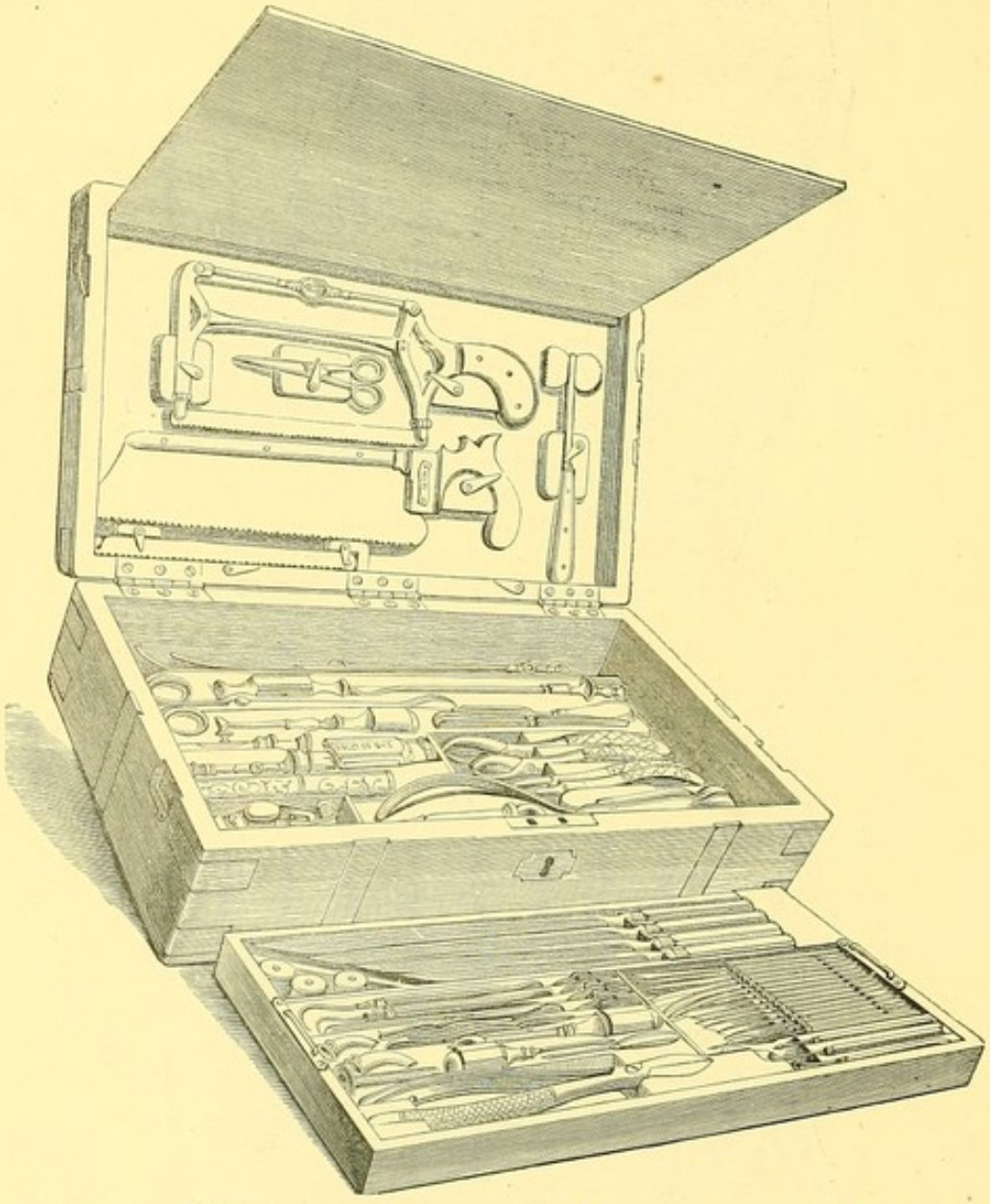
Fig. 4a.



Set of Amputation Instruments.

Amputation and Operation Instruments, &c.—*continued.*

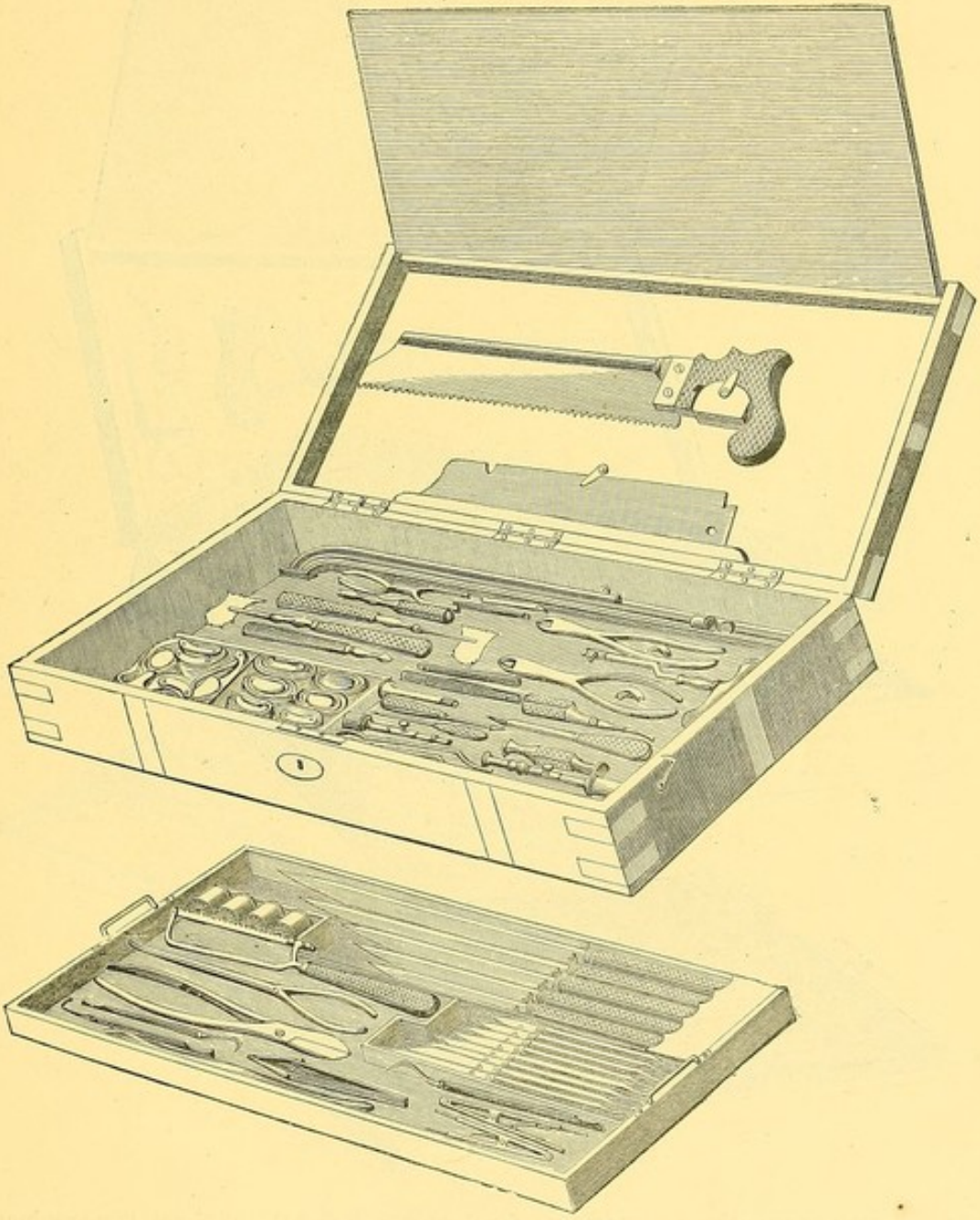
Fig. 5.



Complete Set of Operation Instruments, in accordance with the Army regulations.

Amputation and Operation Instruments, &c.—*continued.*

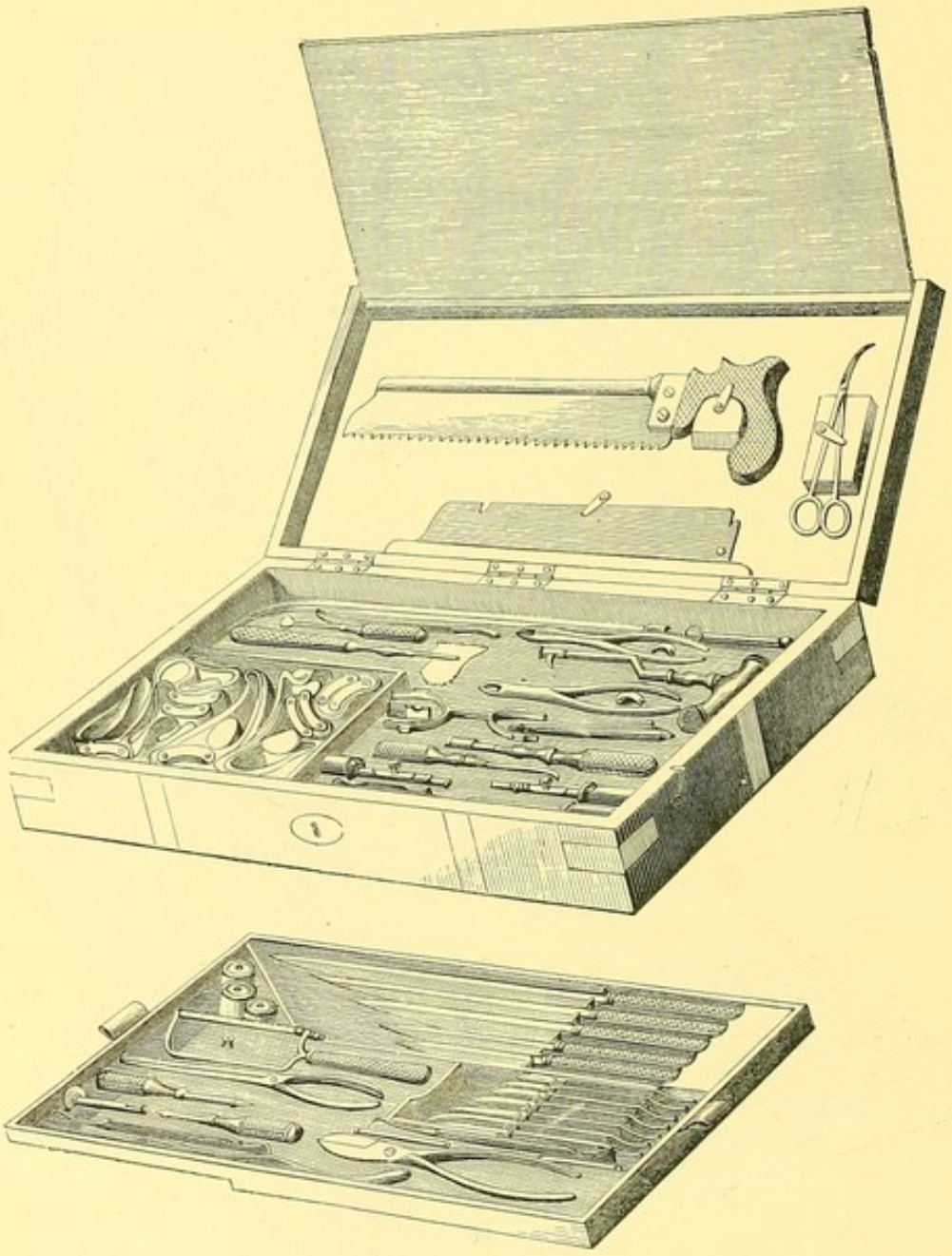
Fig. 6.



Set of Operation Instruments.

AMPUTATION AND OPERATION INSTRUMENTS, &C.—*continued.*

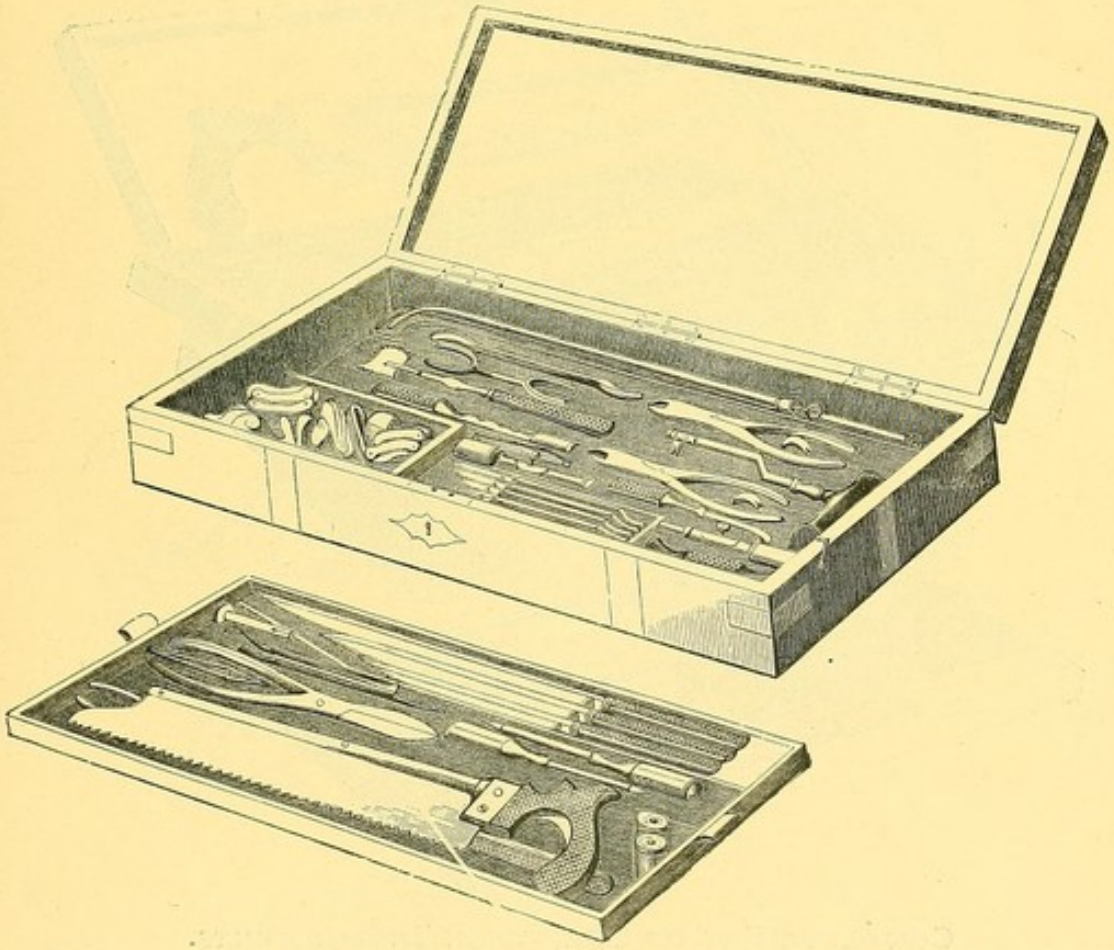
FIG. 7.



SET OF OPERATION INSTRUMENTS for Surgeons in the Royal Navy, in accordance with the Admiralty regulations.

Amputation and Operation Instruments, &c. —*continued.*

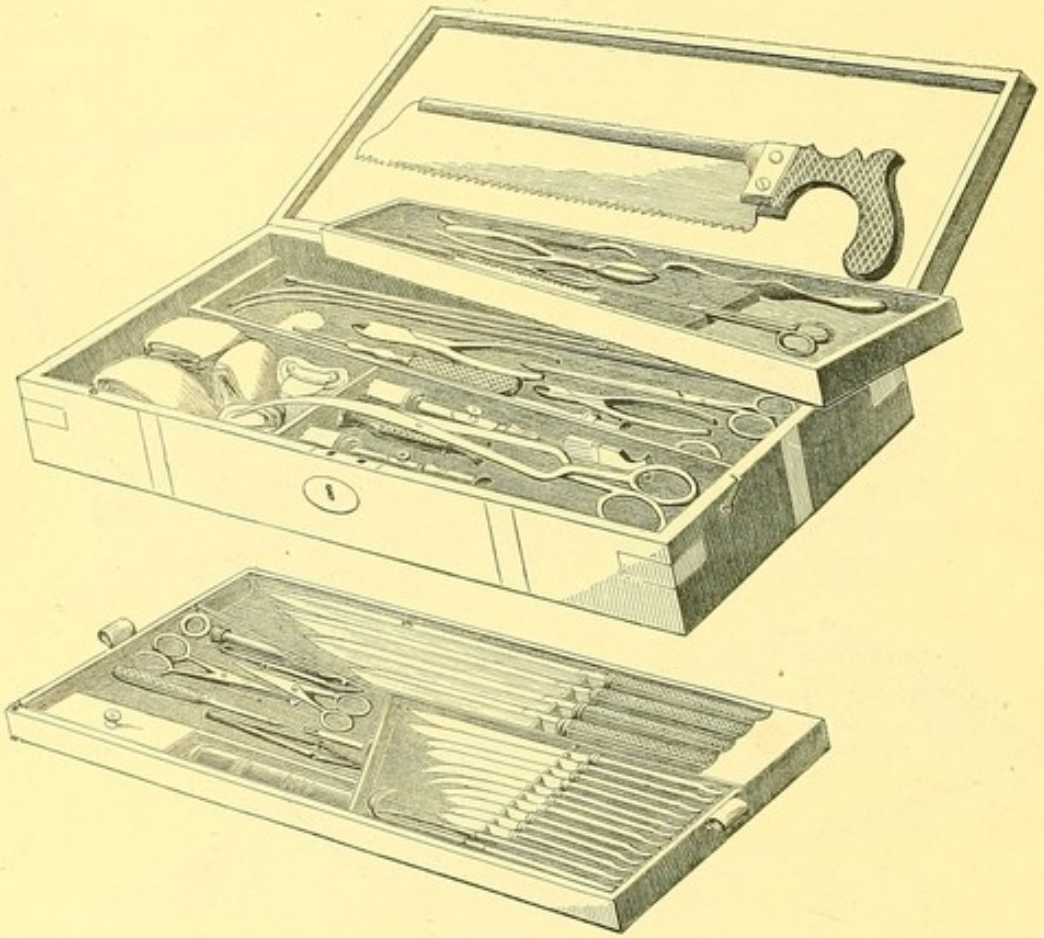
Fig. 8.



Set of Operation Instruments for Assistant-Surgeons in the Royal Navy, in accordance with the Admiralty regulations.

Amputation and Operation Instruments, &c. —*continued.*

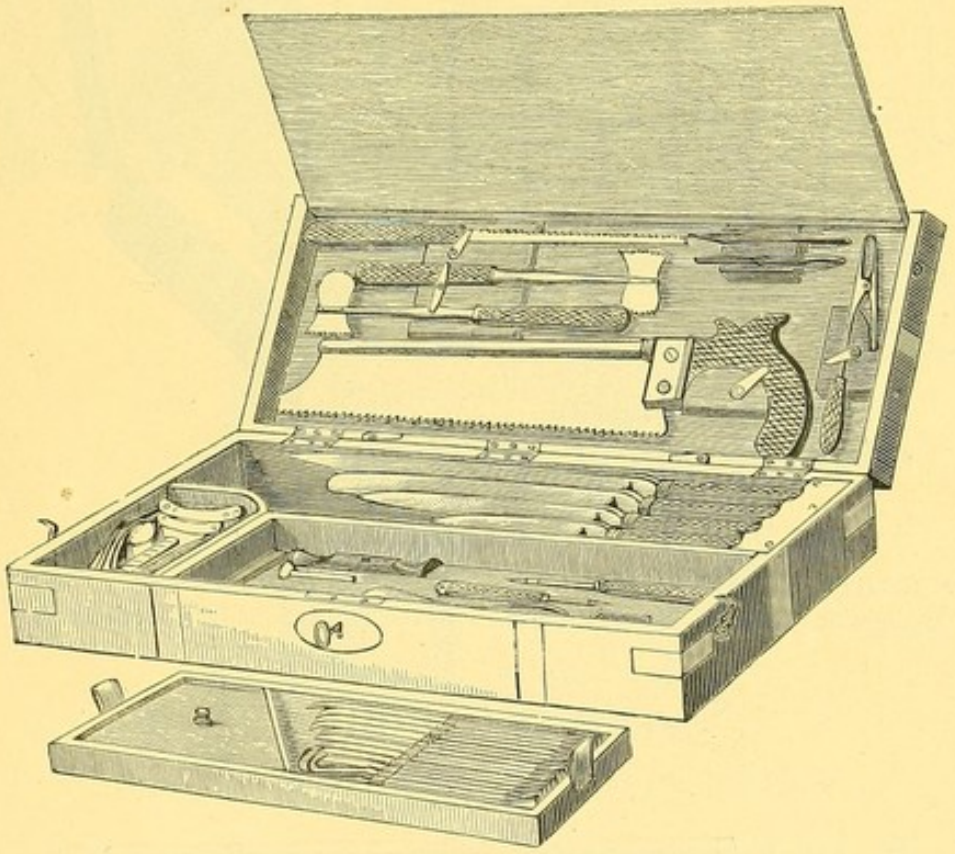
Fig. 9.



Complete Set of Operation Instruments.

AMPUTATION AND OPERATION INSTRUMENTS, &C.—*continued.*

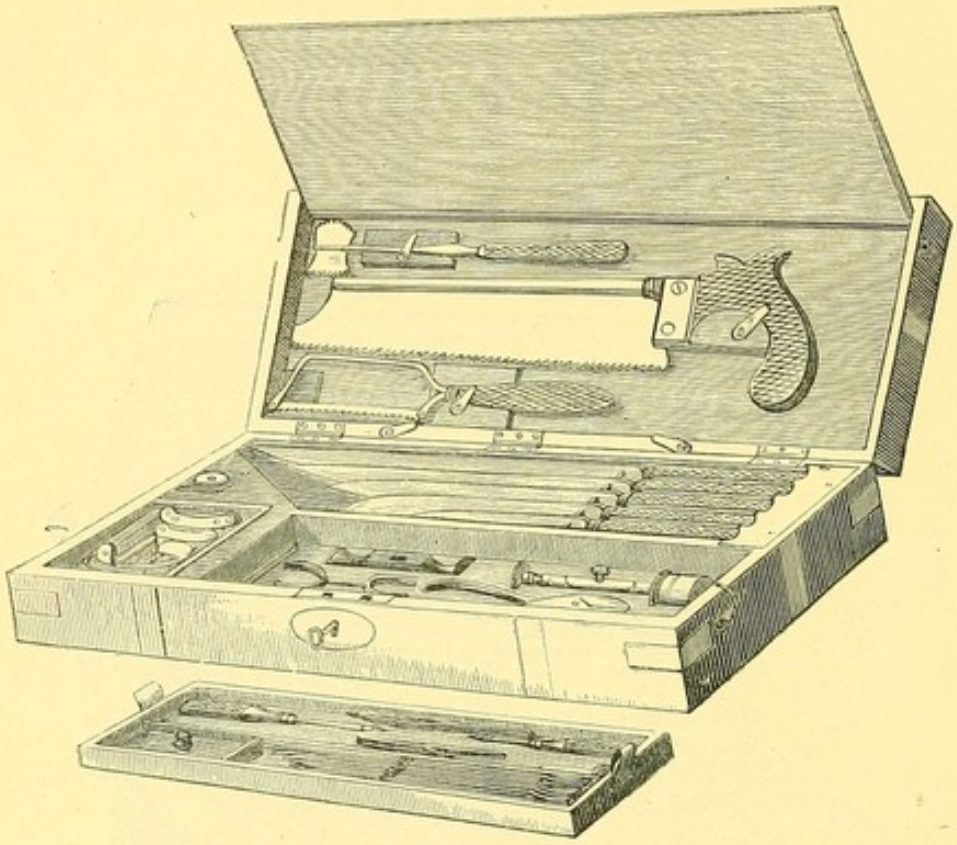
FIG. 10.



SET OF OPERATION INSTRUMENTS for Surgeons in the service of the Peninsular and Oriental Steam Navigation Company, in accordance with the regulations of the Directors.

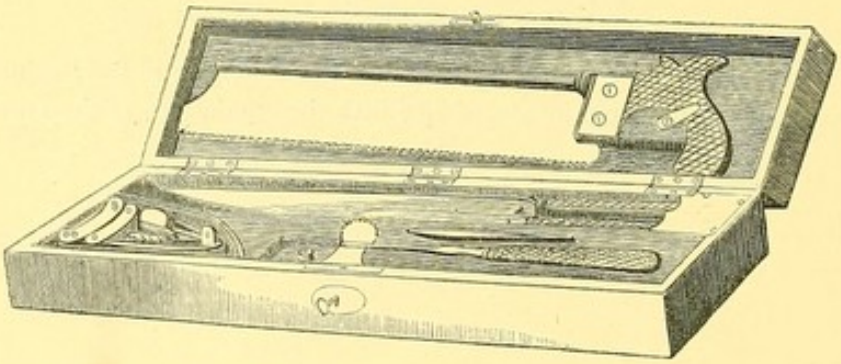
Amputation and Operation Instruments, &c.—*continued.*

Fig. 11.



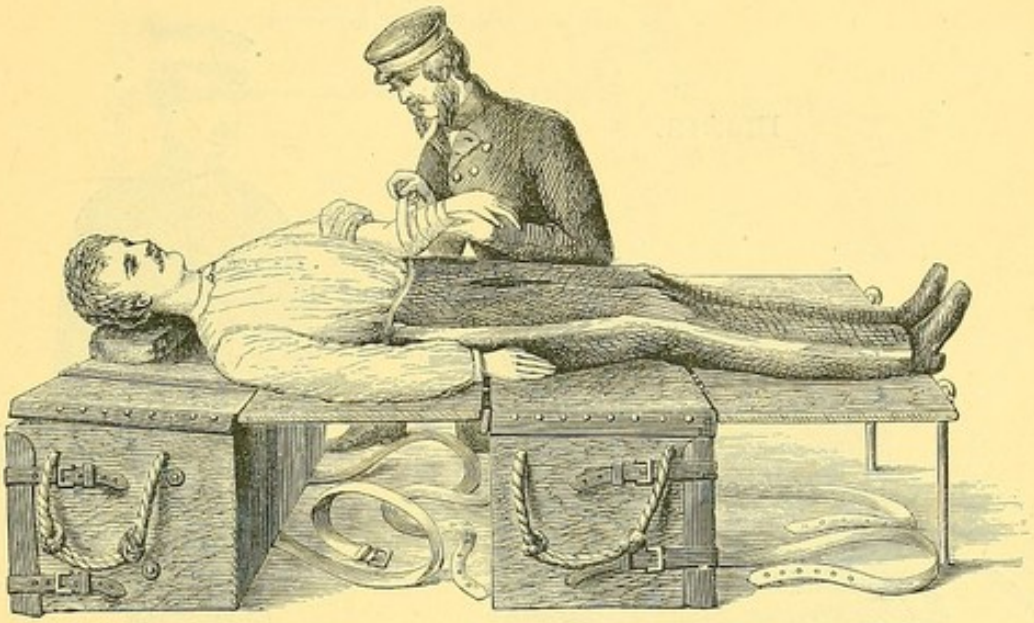
Set of Operation Instruments for Surgeons in the service of the Royal Mail Steam Navigation Company, in accordance with the regulations of the Directors.

Fig. 12.

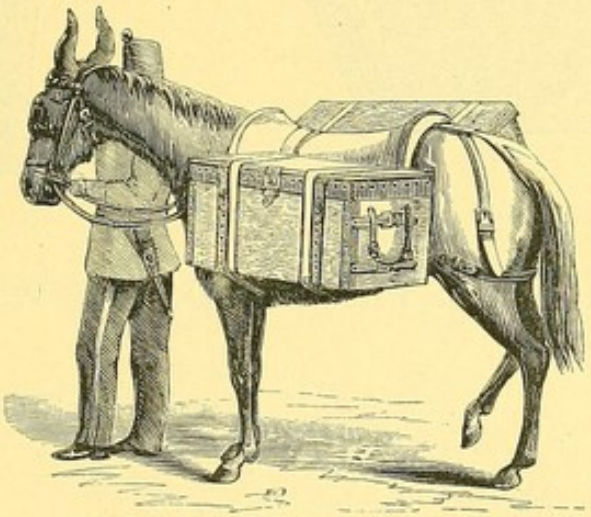


Set of Operation Instruments for the Surgeons of Merchant ships.

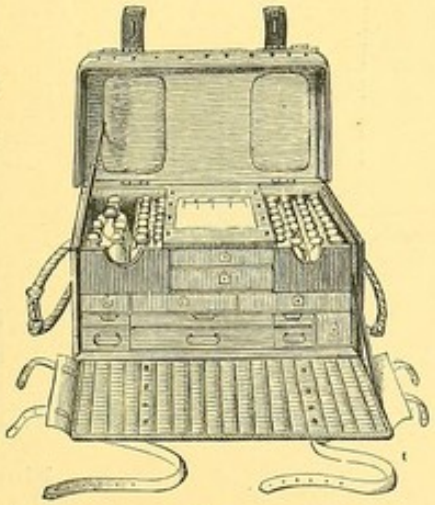
AMPUTATION AND OPERATION INSTRUMENTS, &C.—*continued.*



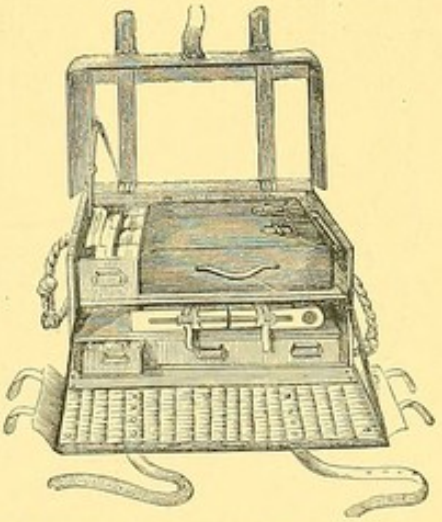
PAIR OF ARMY PANNIERS, forming an Operation Table.



PAIR OF ARMY PANNIERS, packed for Transport.



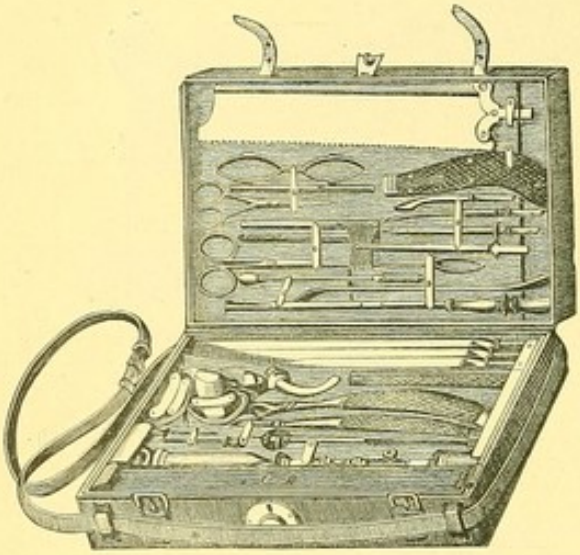
MEDICINE PANNIER, open.



INSTRUMENT PANNIER, open.

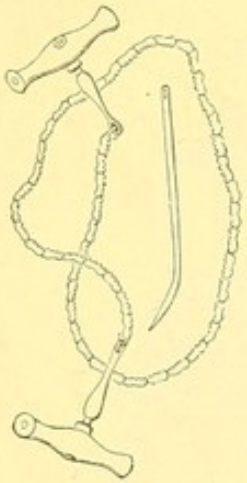
Amputation and Operation Instruments, &c.—*continued.*

Fig. 13.



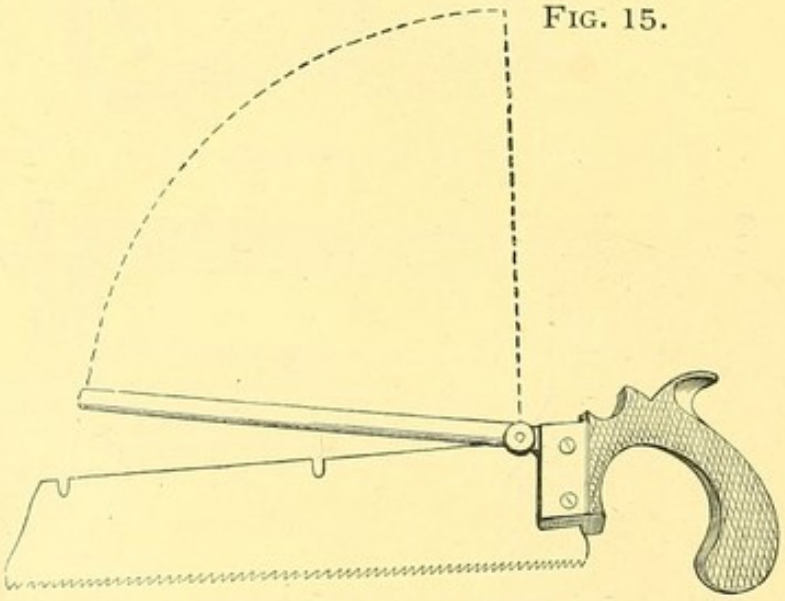
Portable Set of Field Operation Instruments.

Fig. 14.



Chain Saw.

Fig. 15.



Amputation Saw, with movable back.

Fig. 16.

Finger Saw.

Amputation and Operation Instruments, &c.—*continued.*

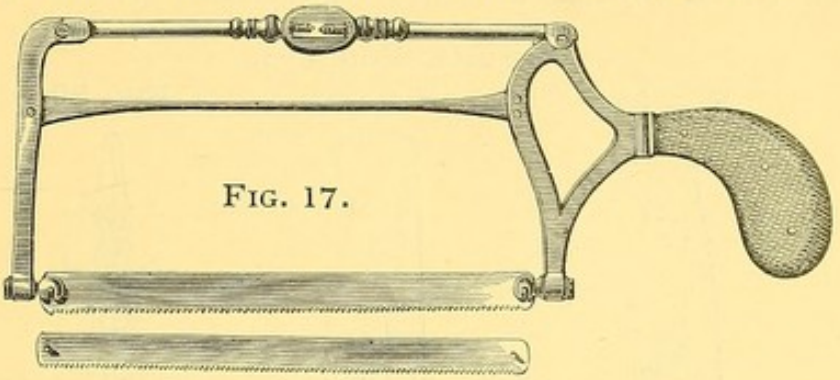
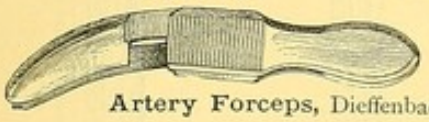


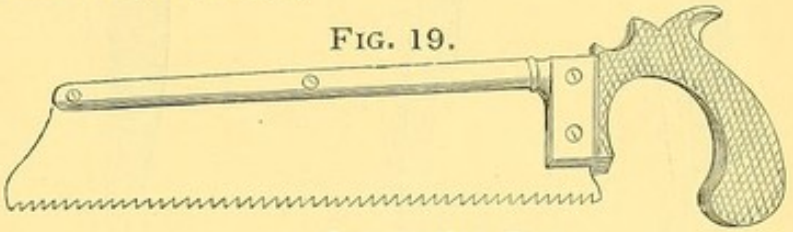
Fig. 17.

Fig. 18. **Amputation Saw,** Dr. Butcher's.



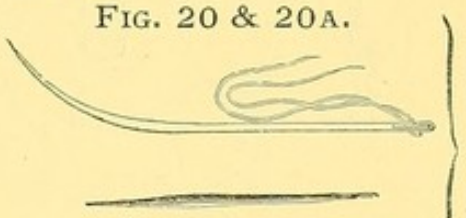
Artery Forceps, Dieffenbach's.

Fig. 19.



Amputation Saw.

Fig. 20 & 20a.



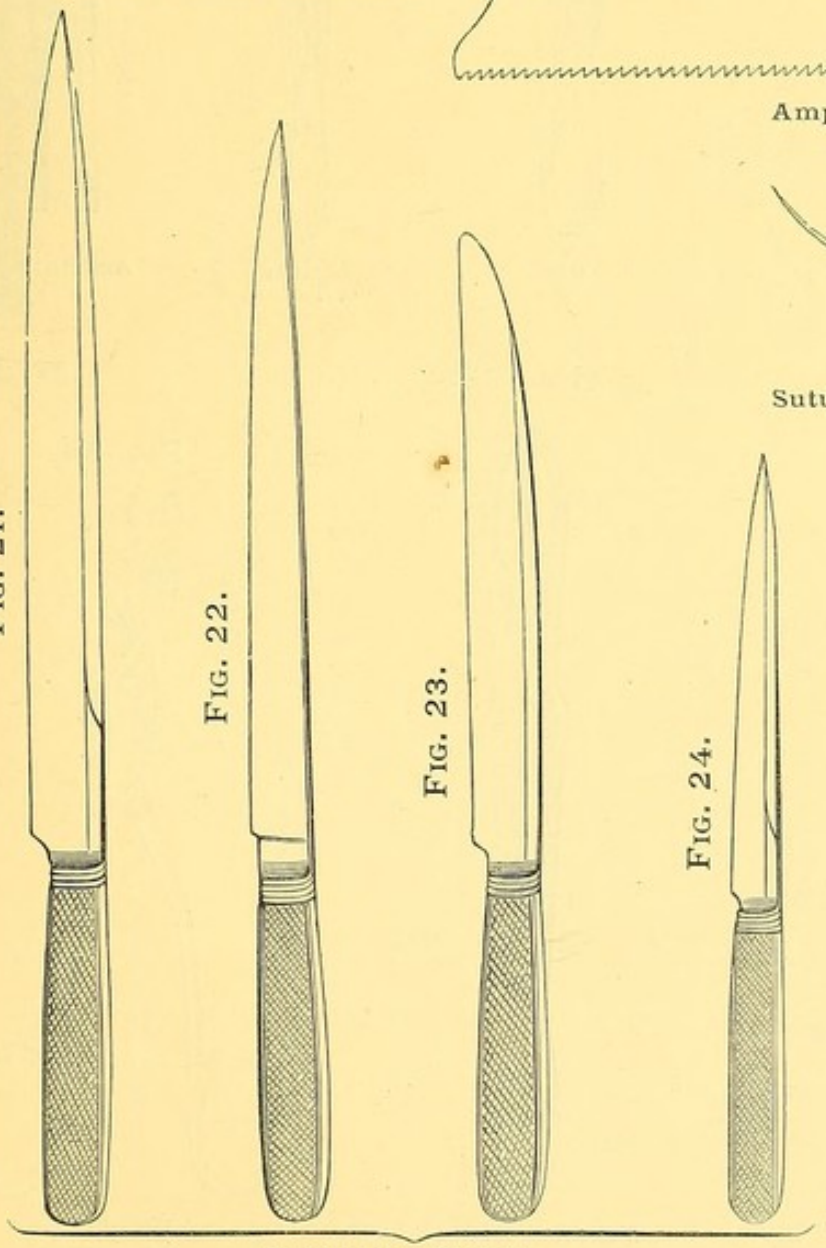
Suture Needles, straight and curved.

Fig. 21.

Fig. 22.

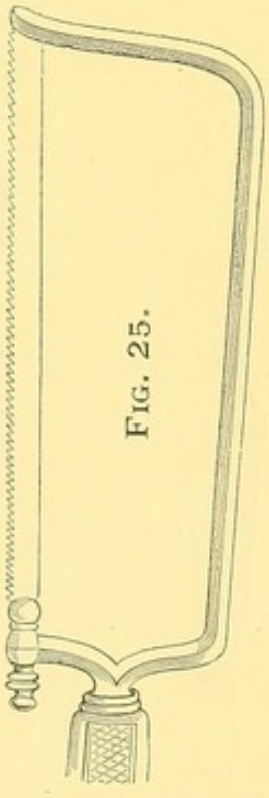
Fig. 23.

Fig. 24.



Amputation Knives.

Fig. 25.

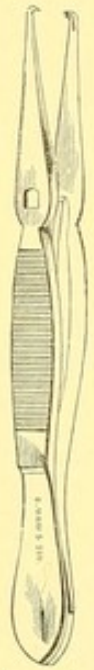


Metacarpal Saw.

Amputation and Operation Instruments, &c.—*continued.*

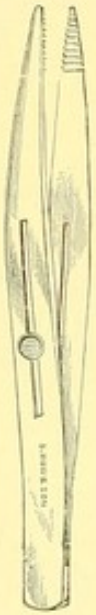
Artery Forceps.

Fig. 26.



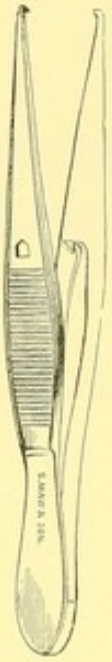
Liston's.

Fig. 27.



Sliding.

Fig. 28.



Syme's.

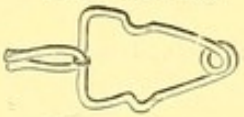
Fig. 29.

Sliding.
for Torsion.

Fig. 30.

Assilini's.

Fig. 31 A.

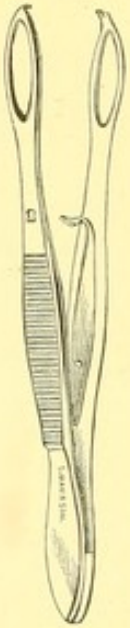


Serre-Fine.

Fig. 31.

Self-acting.

Fig. 32.

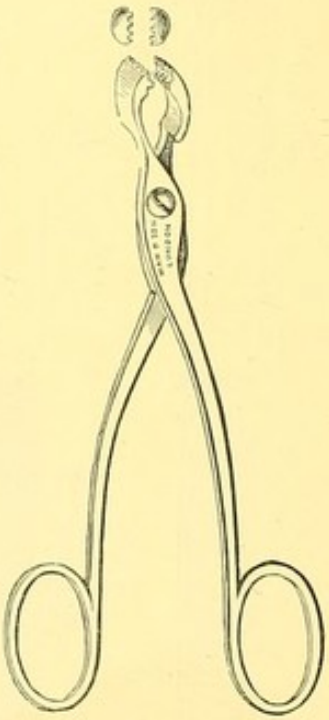


Fenestra.

Fig. 33.

Fenestra with slide.

Fig. 34.



Webber's.
Anti-Ligature.

Amputation and Operation Instruments, &c.—*continued.*

Bullet Extractors and Probe.

Fig. 35.

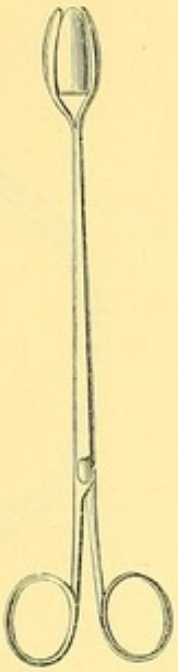


Fig. 36.

Fig. 37.

Fig. 38.

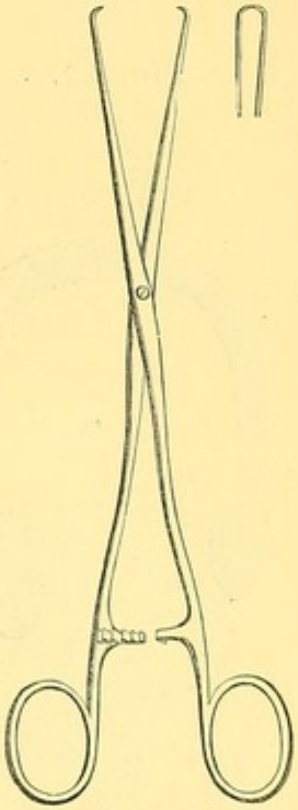
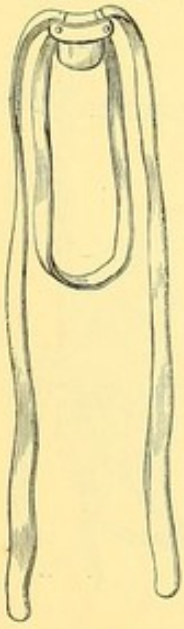


Fig. 39.

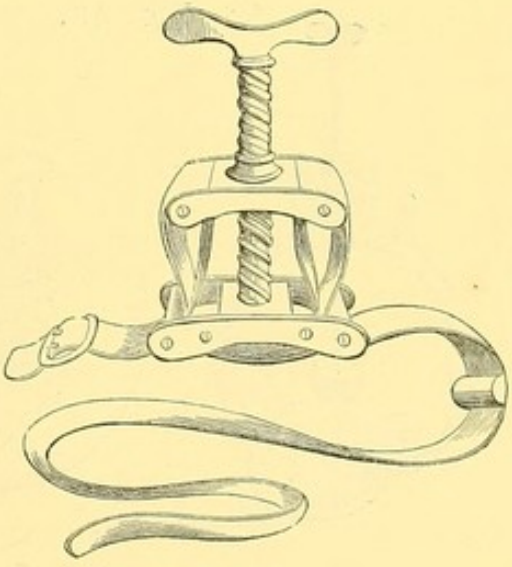
Tourniquets.

Fig. 40.



For the Field.

Fig. 41.

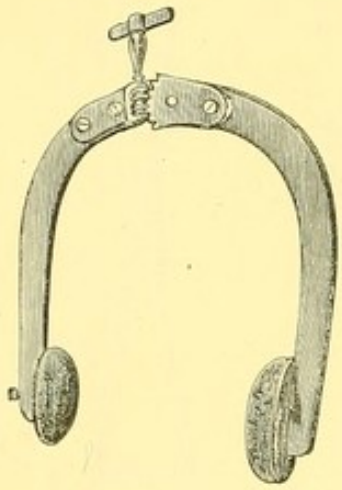


Pettit's Spiral.

Amputation and Operation Instruments, &c.—*continued.*

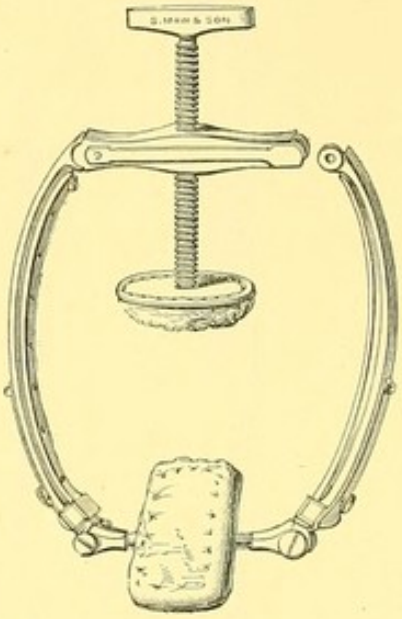
Tourniquets (*continued*).

Fig. 42.



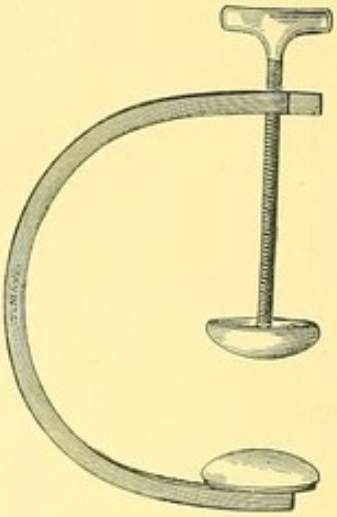
Signoroni's.

Fig. 43.



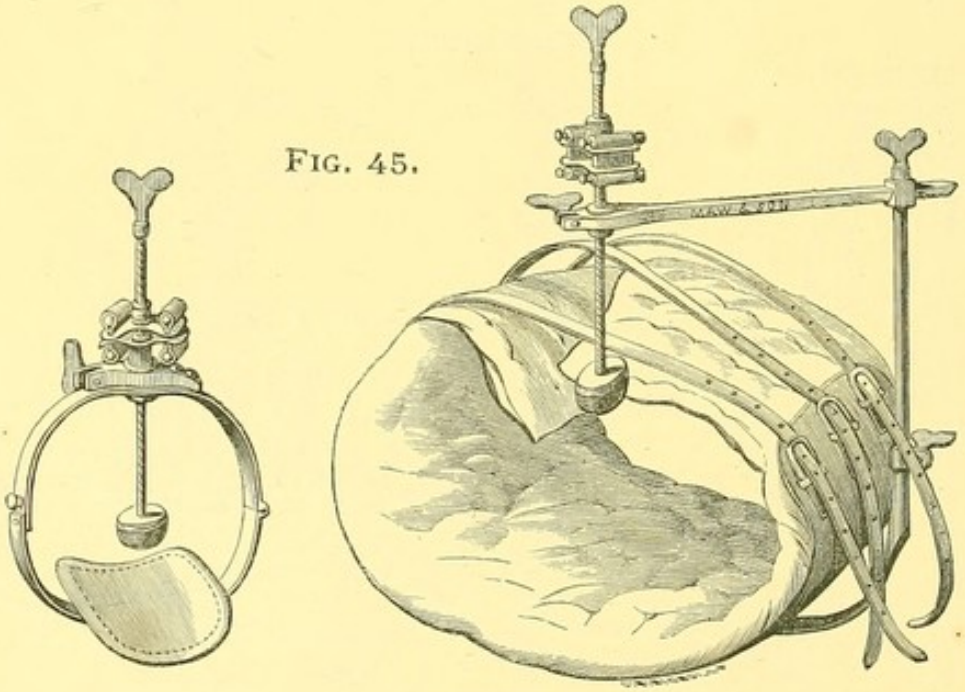
Skey's.

Fig. 44.



Lister's.

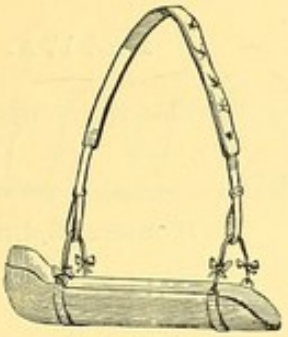
Fig. 45.



Carte's.

ARTIFICIAL LIMBS, AND APPLIANCES FOR DISLOCATIONS, DEFORMITIES, AND FRACTURES.

FIG. 1.



Arm Sling.

FIG. 2.

Sliding Arm Sling.

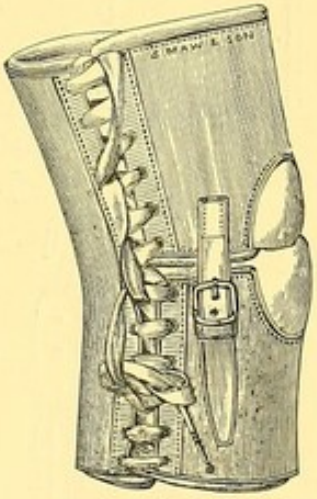
FIG. 3.

Artificial Arm and Hand.

FIG. 4.

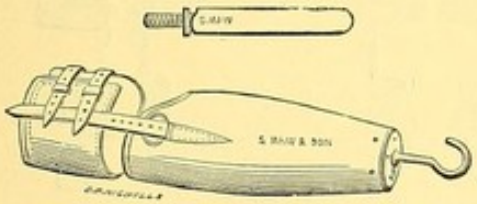
Padded Splint for Children's Weak Legs.

FIG. 5.



Leather Knee Cap,
For Fractured Patella.

FIG. 6.



Leather Artificial Arm.

FIG. 7.

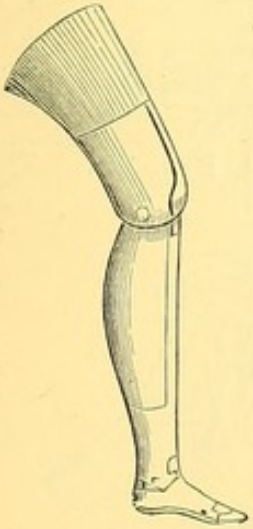


FIG. 8.

FIG. 9.

FIG. 10.

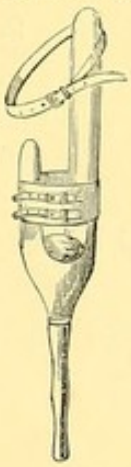
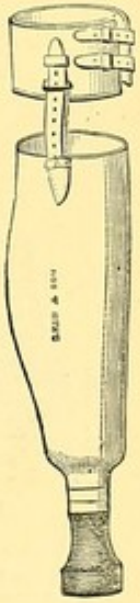


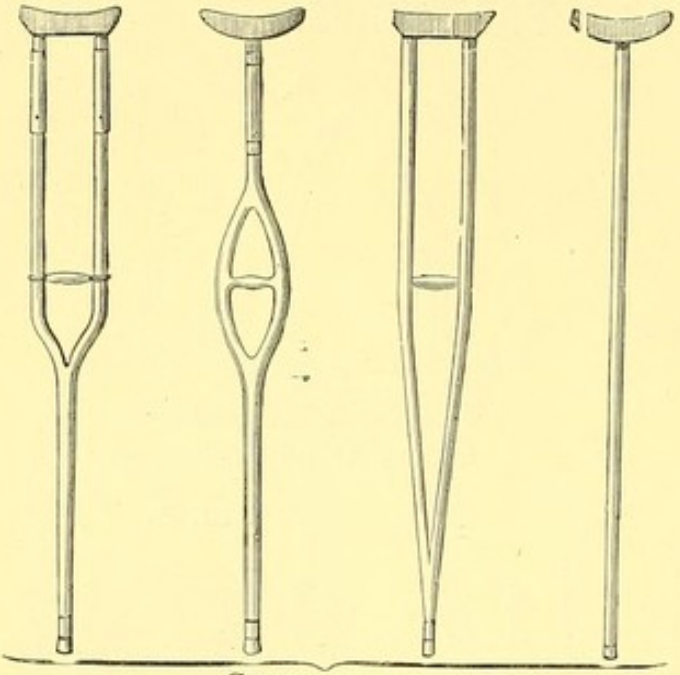
FIG. 11.



ARTIFICIAL LEGS.

Appliances for Dislocations, Deformities, and Fractures.—*continued.*

Fig. 12. Fig. 13. Fig. 14. Fig. 15.



Crutches.

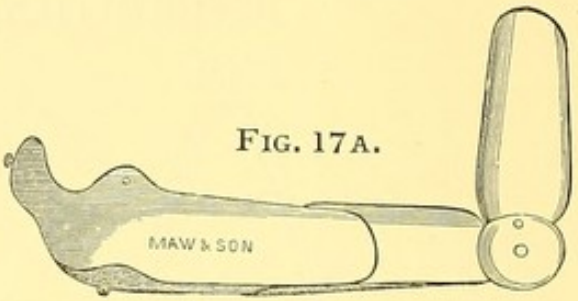
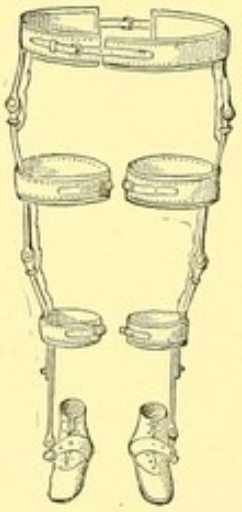


Fig. 17A.

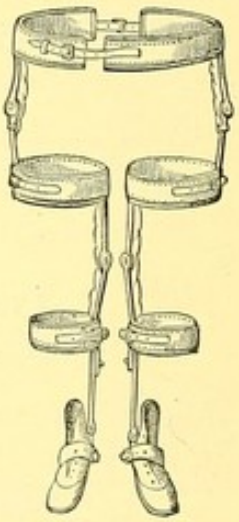
Humerus Splint.

Leg Irons and Boots.

Fig. 16. Fig. 17.



For Inward Curvature.



For Outward Curvature.

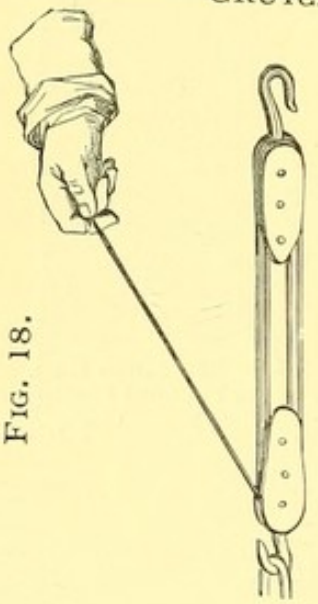


Fig. 18.

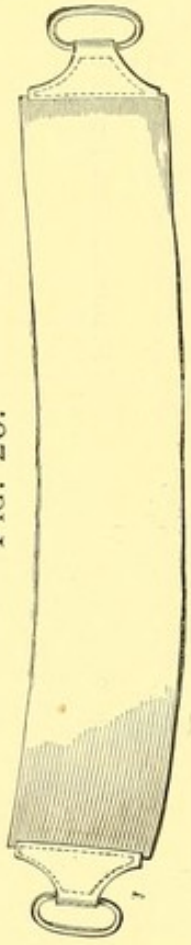


Fig. 20.

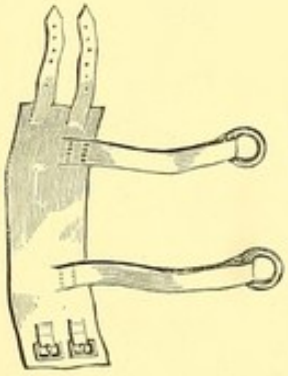


Fig. 19.

Dislocation Pullies and Bandages.

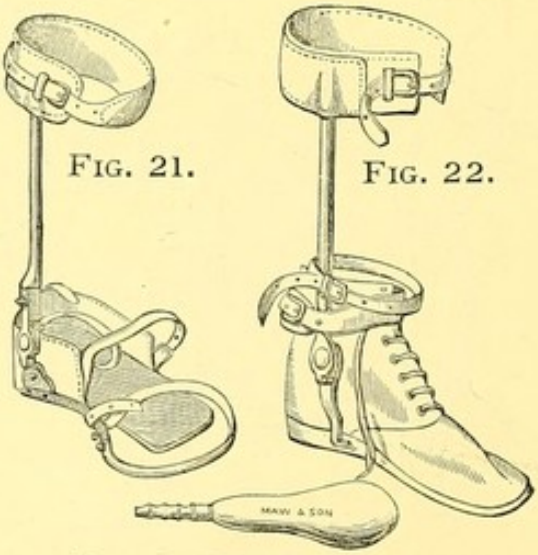


Fig. 21. Fig. 22.

Irons and Boots for Club Foot.

FIG. 25.

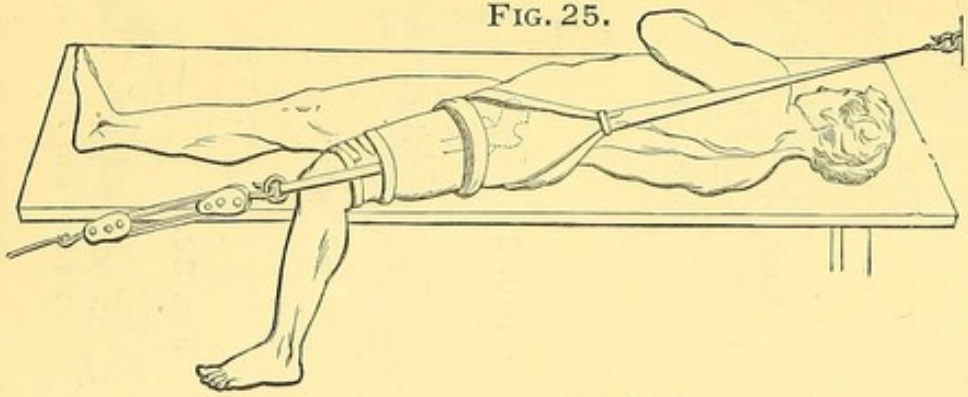
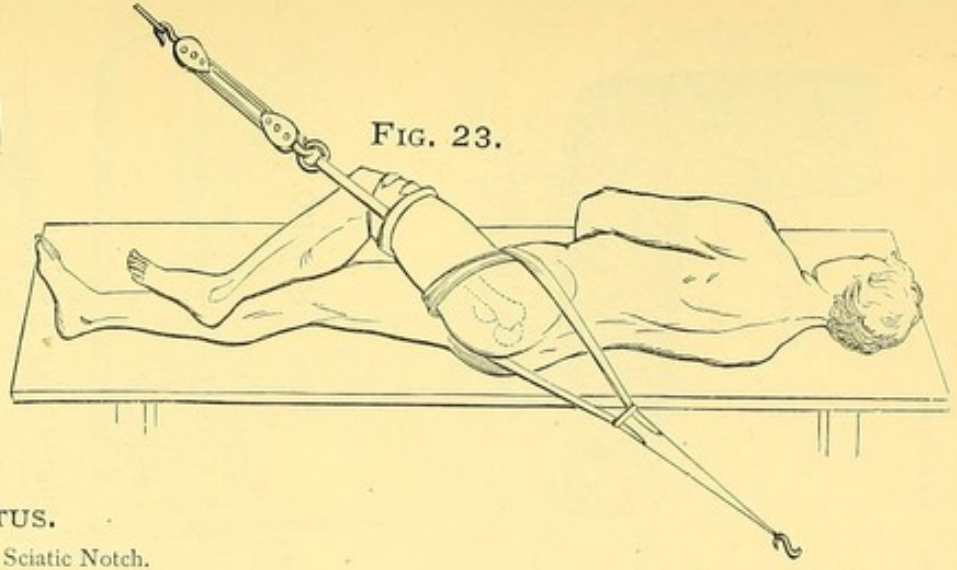


FIG. 23.



DISLOCATION APPARATUS.

Fig. 23. To reduce a dislocation into the Sciatic Notch.
Fig. 24. To reduce a dislocation into the Foramen Ovale.
Fig. 25. To reduce a dislocation upon the Os Pubis.
Fig. 26. To reduce a dislocation of the head of the Femur upon the Dorsum Ilii.

FIG. 26.

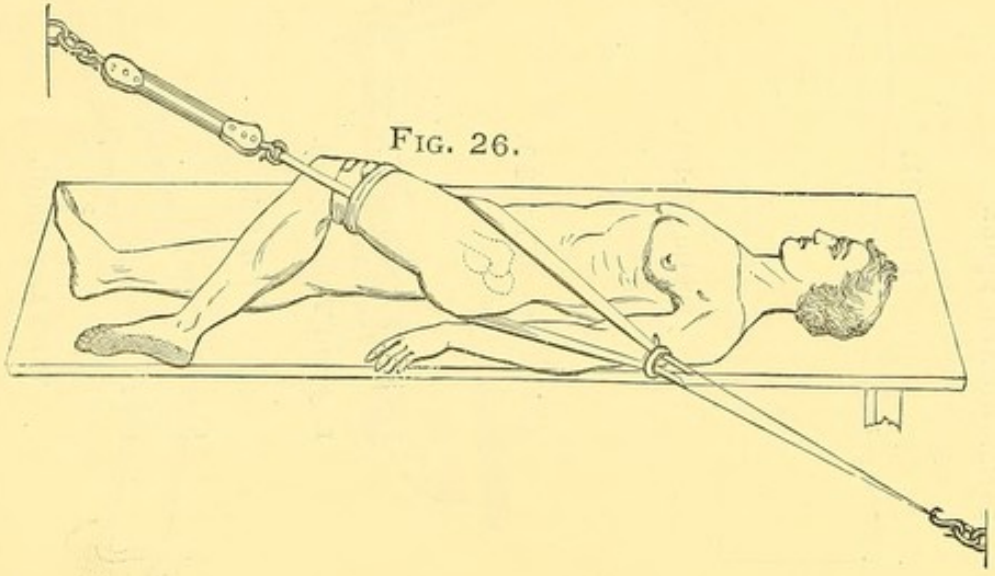
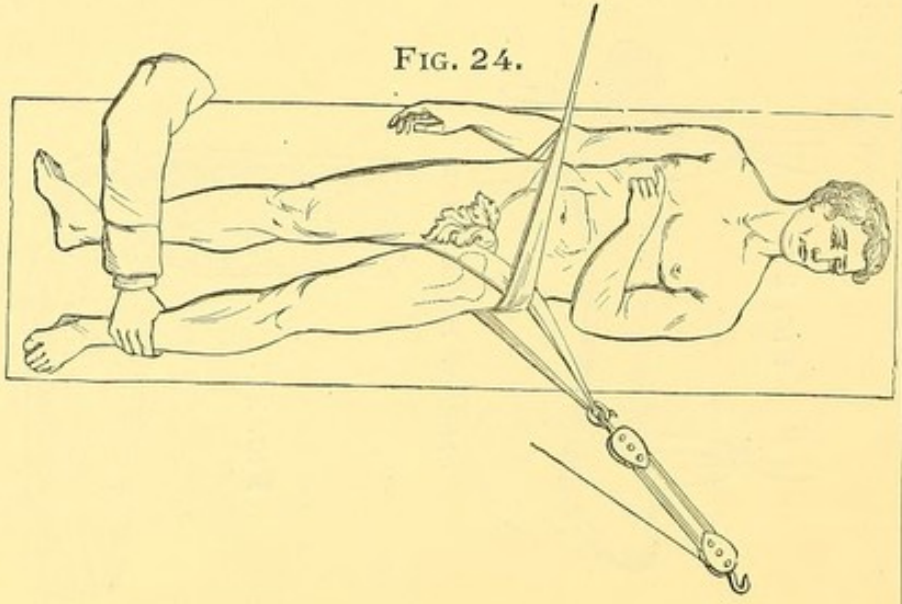
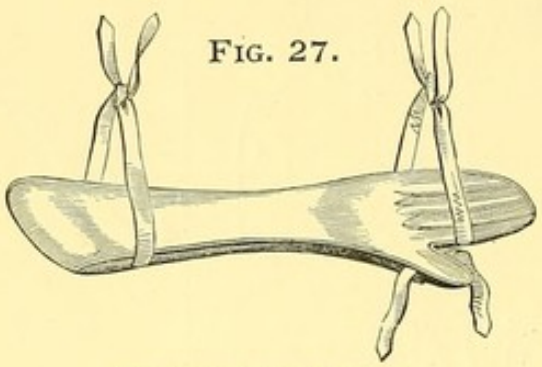


FIG. 24.



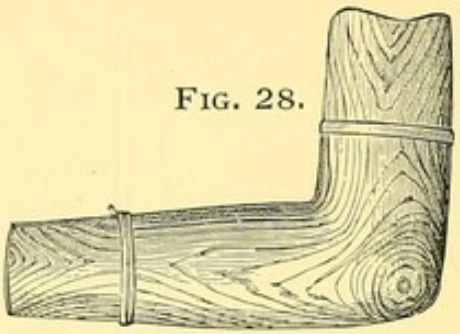
FRACTURE APPARATUS.—*continued.*

FIG. 27.



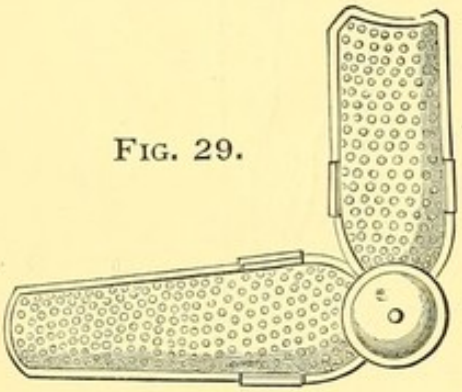
Hollow Hand Splint.

FIG. 28.



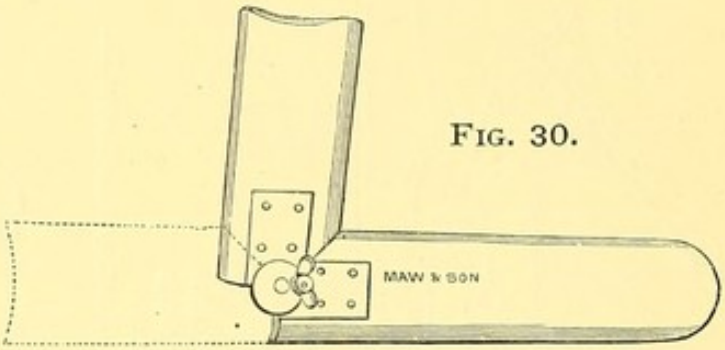
Angular Arm Splint.

FIG. 29.



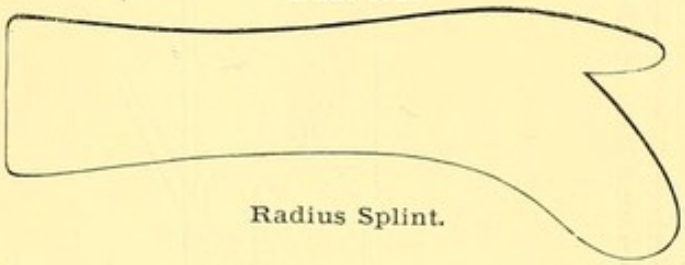
Perforated Arm Splint.

FIG. 30.



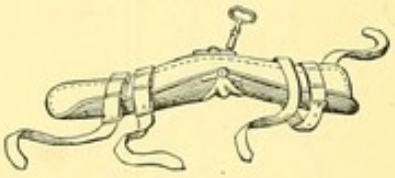
Angular Wood Splint.

FIG. 31.



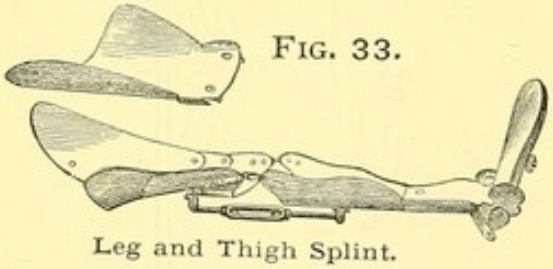
Radius Splint.

FIG. 32.



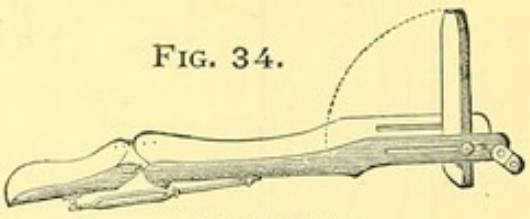
Knee Splint.

FIG. 33.



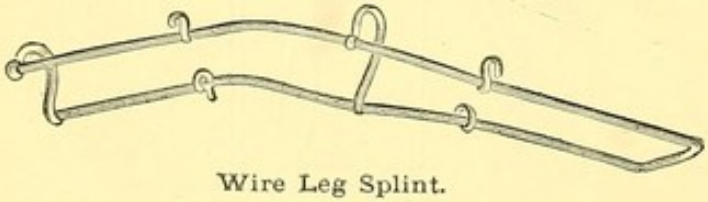
Leg and Thigh Splint.

FIG. 34.



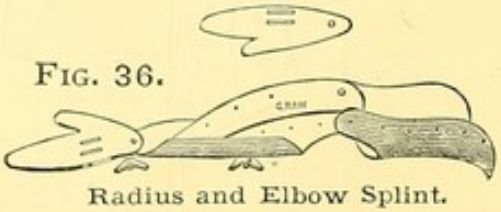
Leg Splint.

FIG. 35.



Wire Leg Splint.

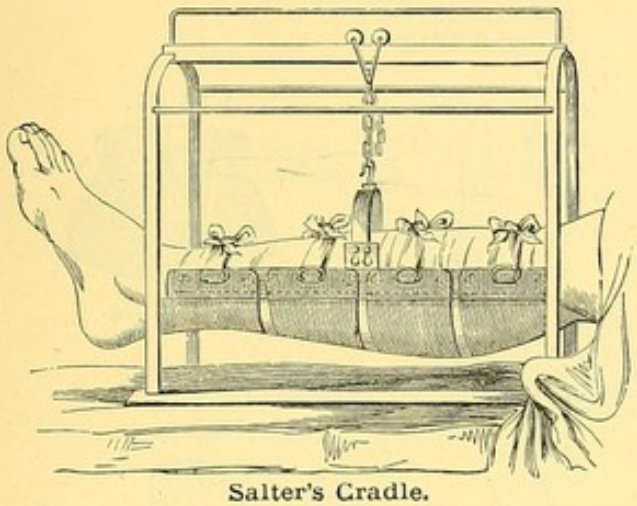
FIG. 36.



Radius and Elbow Splint.

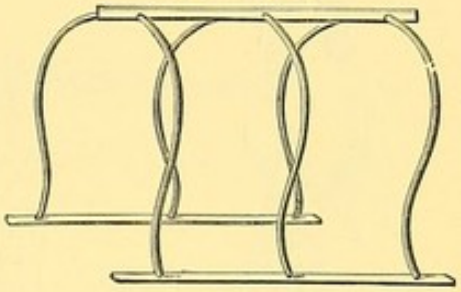
FRACTURE APPARATUS.—*continued.*

FIG. 37.



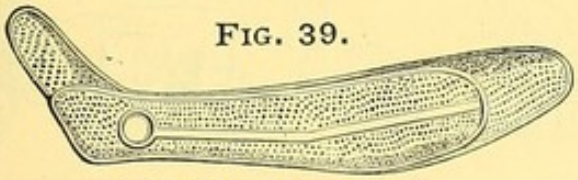
Salter's Cradle.

FIG. 38.



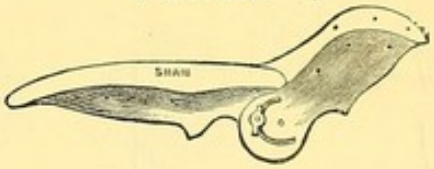
Bed Frame.

FIG. 39.



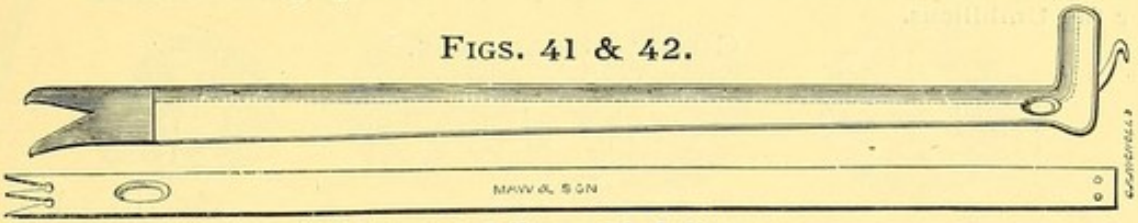
Cline's Zinc Leg Splint.

FIG. 40.



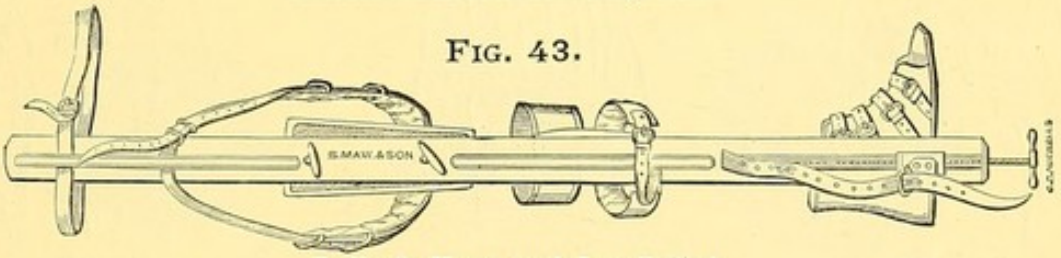
Winchester's Elbow Splint.

FIGS. 41 & 42.



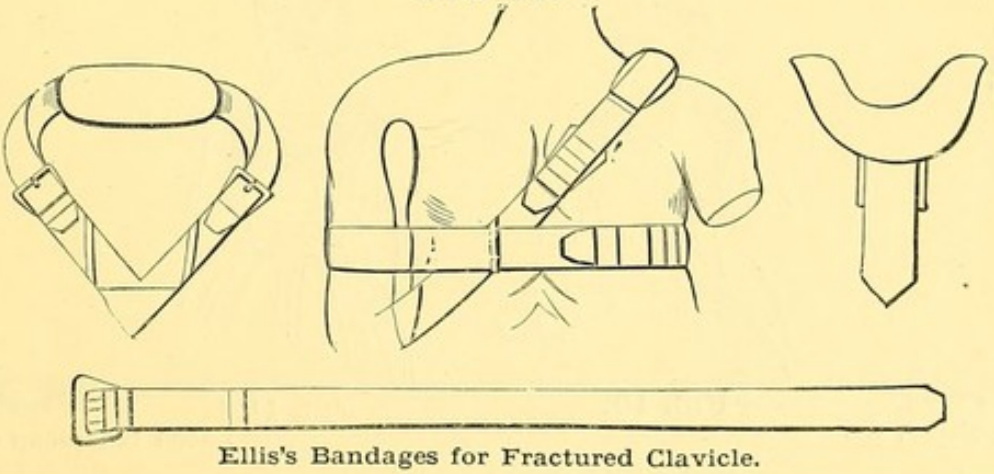
Liston's and Dessault's Splints.

FIG. 43.



Bulley's Knee and Leg Splint.

FIG. 44.



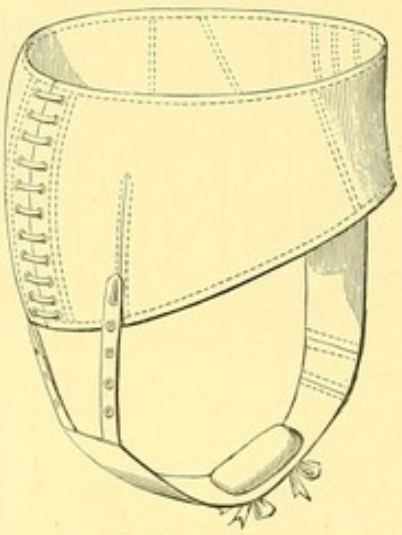
Ellis's Bandages for Fractured Clavicle.

BANDAGES, BELTS, AND CHEST EXPANDERS.

FIG. 1.

For the Abdomen.

FIG. 2.



For Prolapsus Uteri.

FIG. 3.

For Riding.

FIG. 4.

For the Umbilicus.

FIG. 5.

For the Umbilicus.

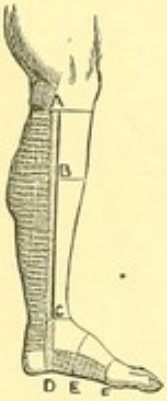
CHEST EXPANDERS.

FIG. 7.

FIG. 8.

FIG. 9.

FIG. 12.

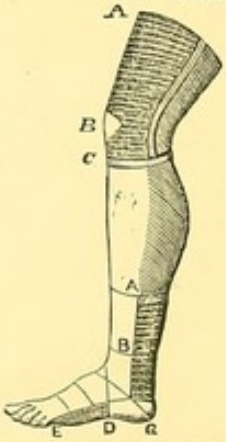


Laced Stocking, &c.

FIG. 10.

FIG. 11.

FIG. 13.



Laced Knee-cap and Sock, &c.

BOUGIES, CATHETERS, LITHOTRITY, LITHOTOMY, AND STRICTURE INSTRUMENTS.

FIG. 1.

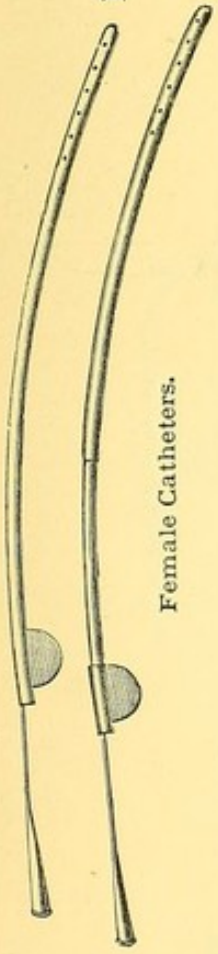
Bougies à Boule, as recommended by Sir Henry Thompson, 24 sizes.

FIG. 2.

Catheters à Boule, as recommended by Sir Henry Thompson, 24 sizes.

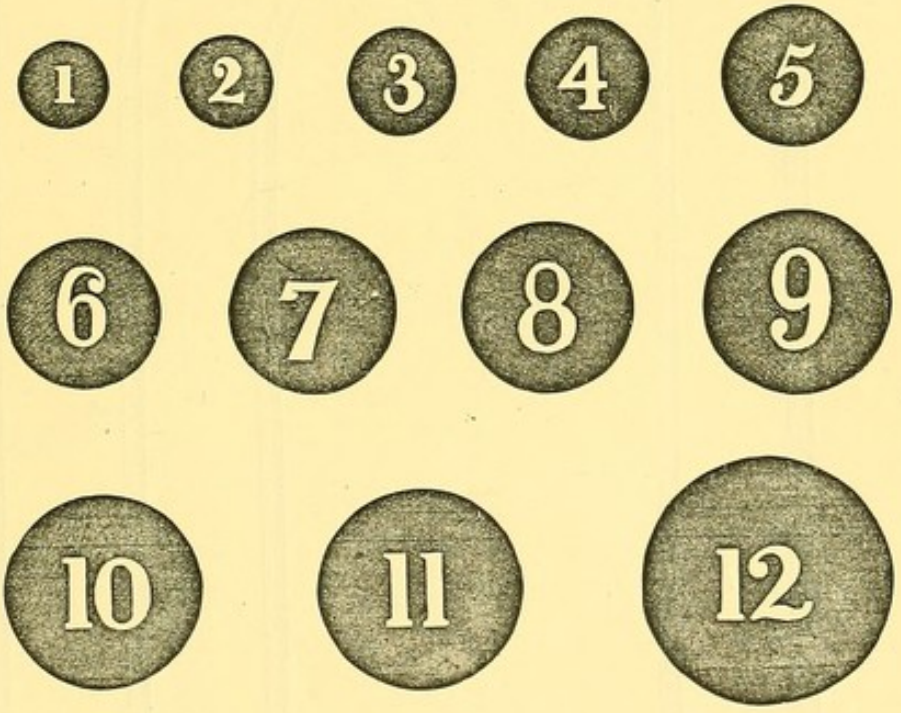
FIG. 3.

FIG. 4.



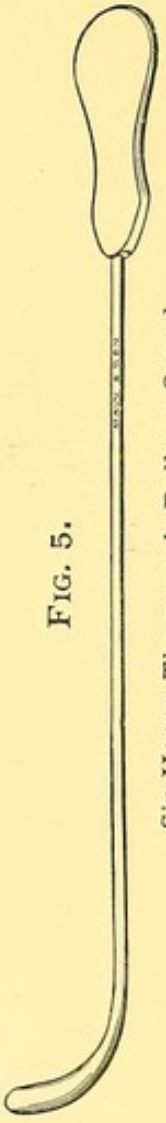
Female Catheters.

SIZES OF RECTUM BOUGIES.



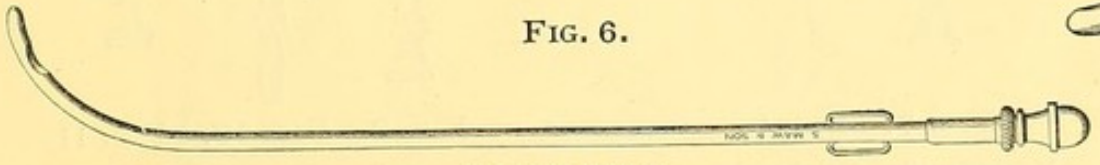
SIZES OF BOUGIES AND CATHETERS.

FIG. 5.



Sir Henry Thompson's Bulbous Sound.

FIG. 6.



Blood Catheter.

Bougies, Catheters, Lithotrity, Lithotomy & Stricture Instruments.

Continued.

Caustic Catheters.

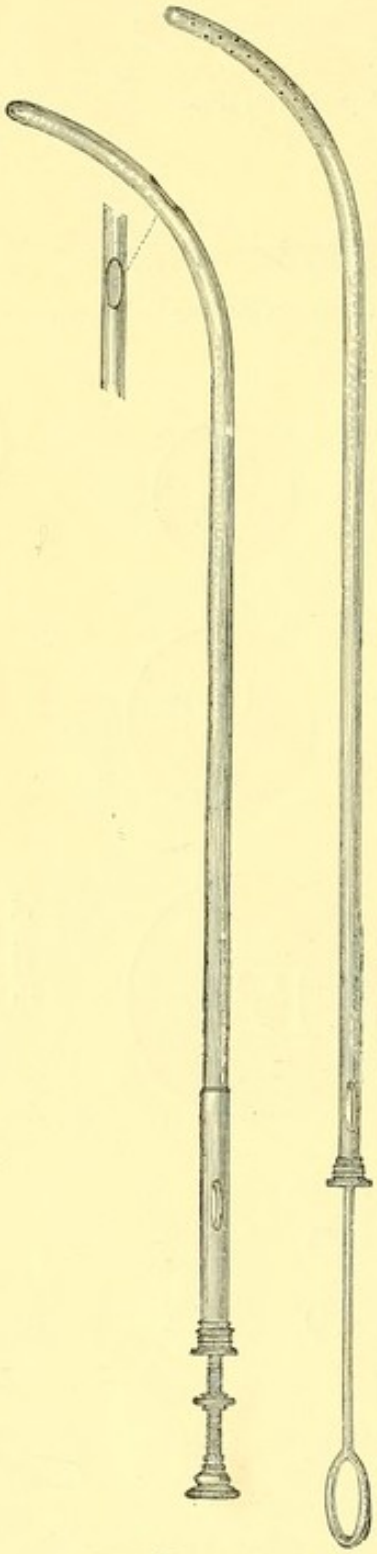


Fig. 7. McDougall's.

Fig. 8. Erichsen's.

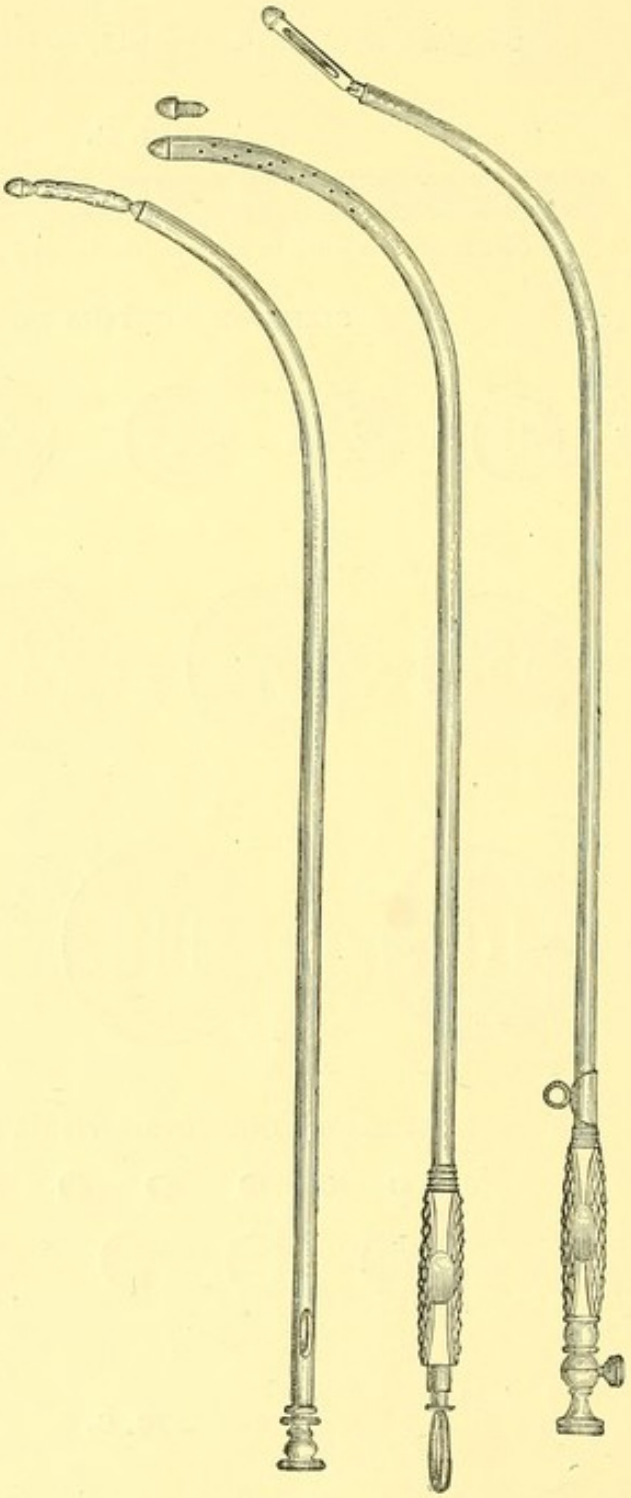


Fig. 9. Thompson's.

Fig. 10. Dawson's.

Fig. 11. Lallemand's.

Bougies, Catheters, Lithotrity, Lithotomy & Stricture Instruments.

Continued.

Catheters

For Injecting and Washing the Bladder.

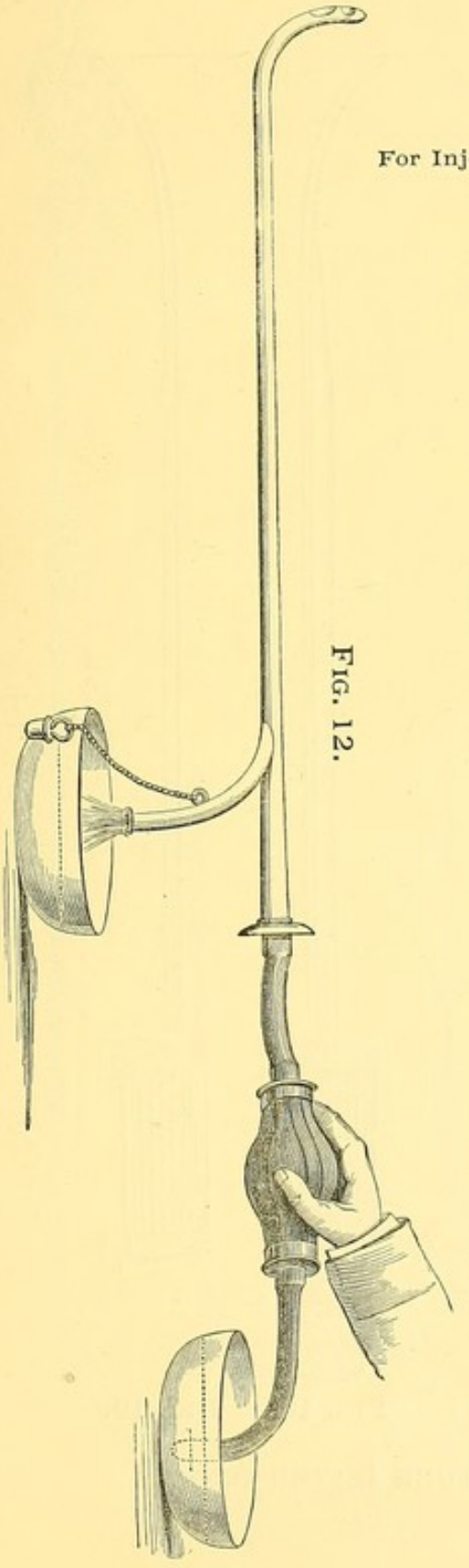


Fig. 12.

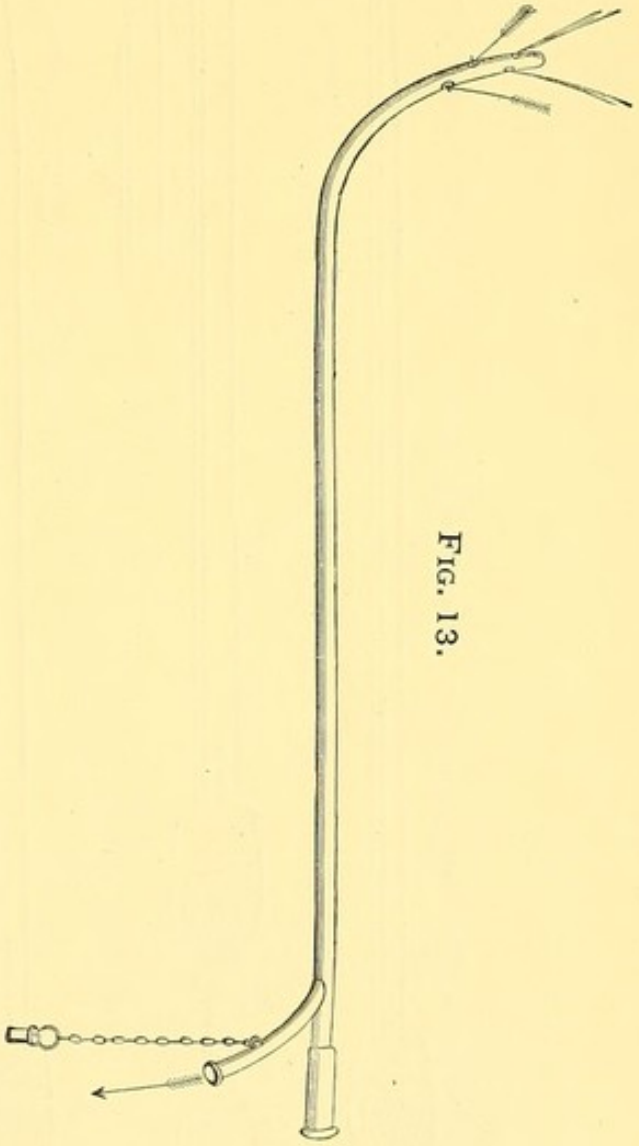


Fig. 13.

Bougies, Catheters, Lithotrity, Lithotomy & Stricture Instruments.

Continued.

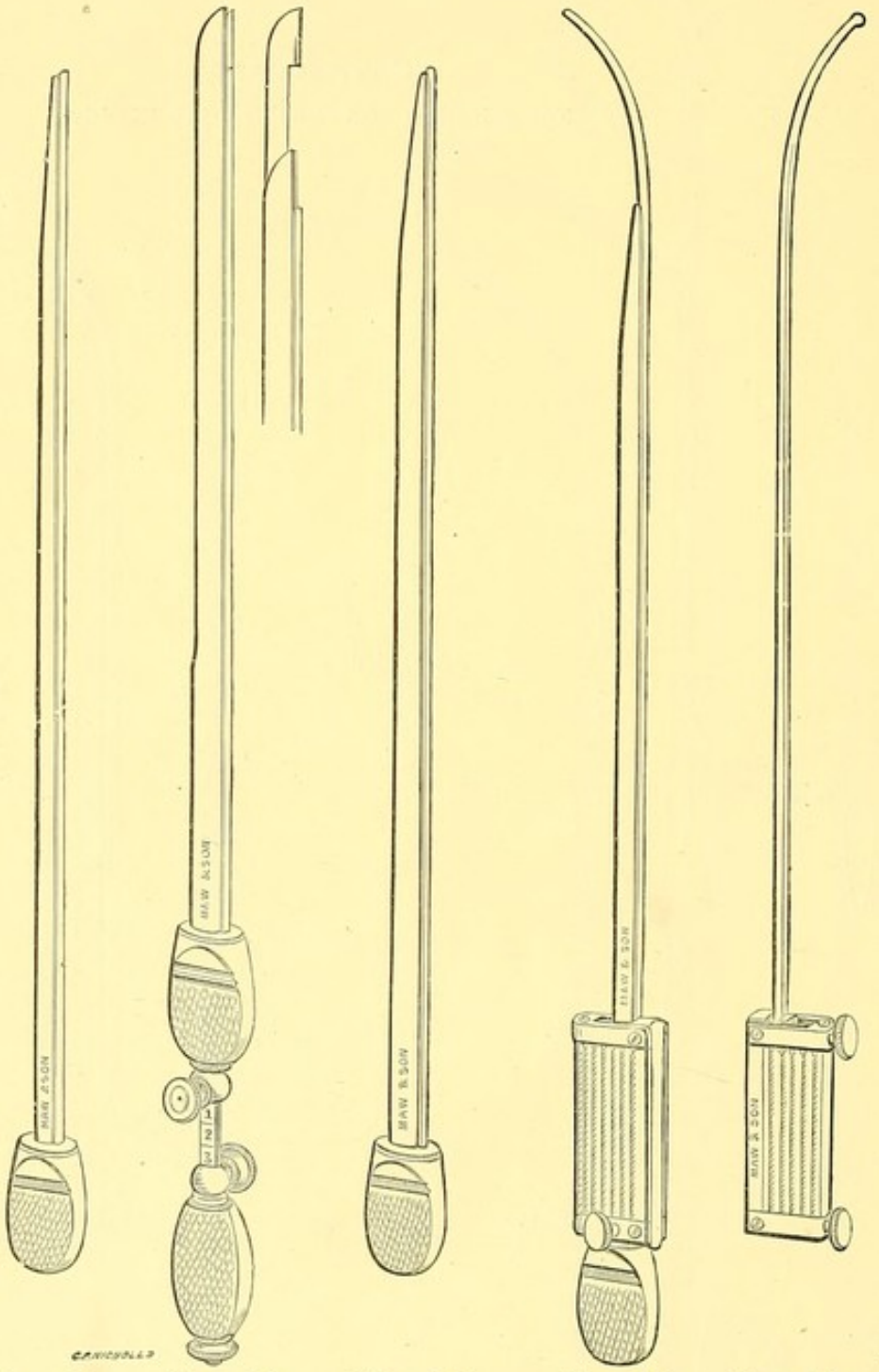


Fig. 14. Fig. 15. Fig. 16. Fig. 18. Fig. 19.

Dr. Richardson's Stricture Instruments.

Bougies, Catheters, Lithotrity, Lithotomy & Stricture Instruments.

Continued.

Fig. 21.

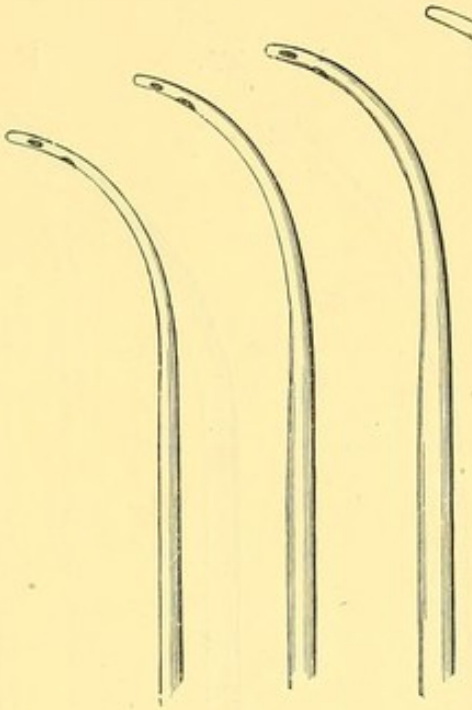
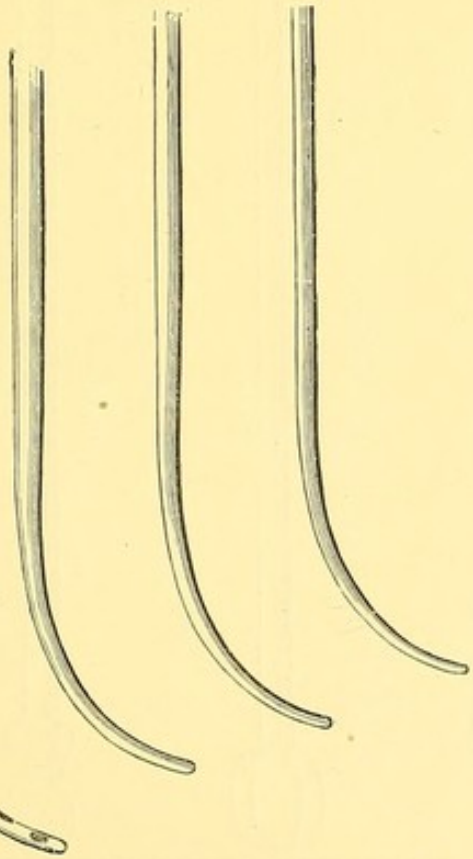


Fig. 22.

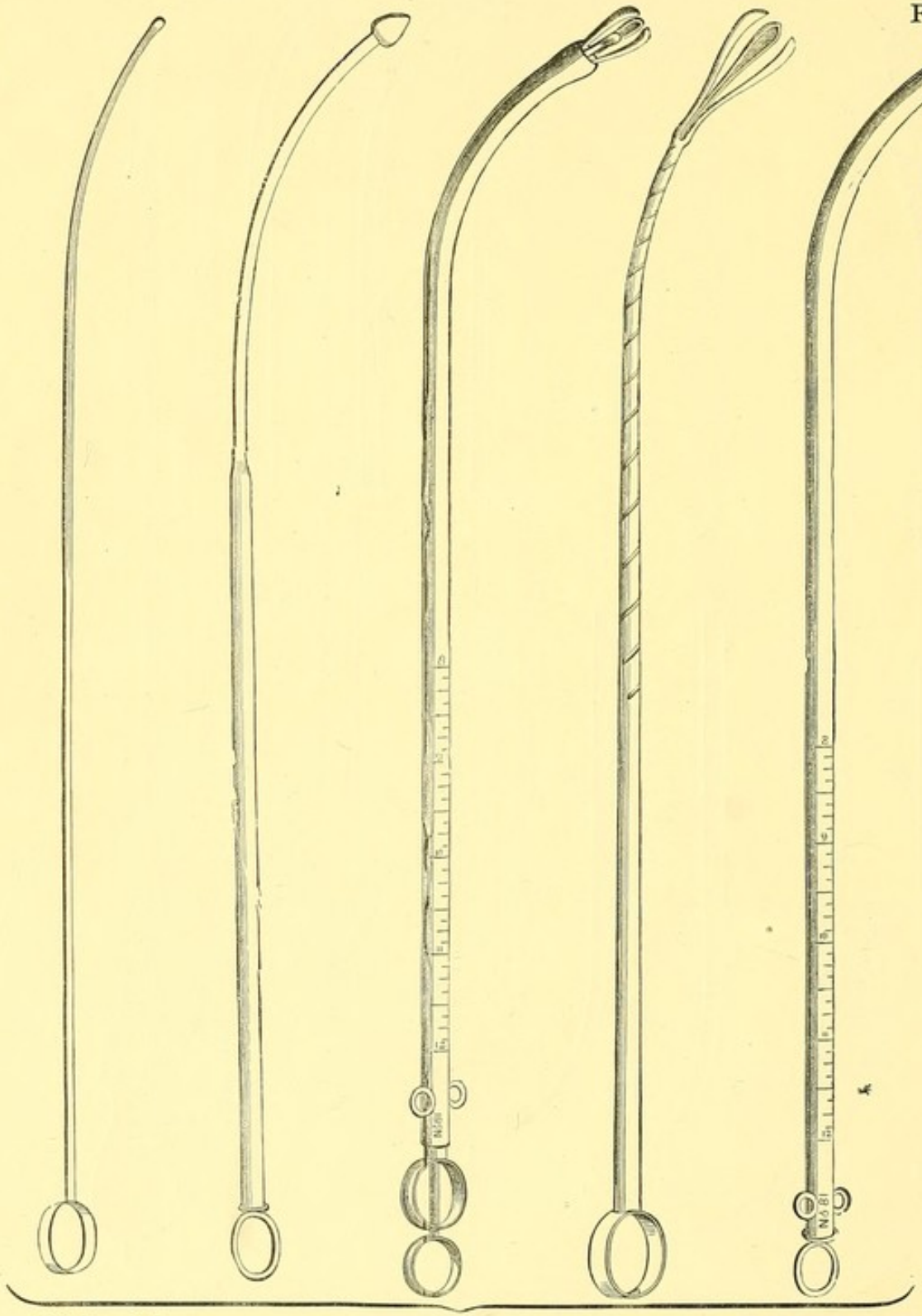


Dr. Richardson's Conical Catheters and Bougies.

Bougies, Catheters, Lithotrity, Lithotomy & Stricture Instruments.

Continued.

Fig. 26. Fig. 27. Fig. 28. Fig. 29. Fig. 30.



Webber's Instruments for Extracting Foreign Bodies and small Calculus from the Bladder.

Fig. 31.

Civiale's Lithotrite.

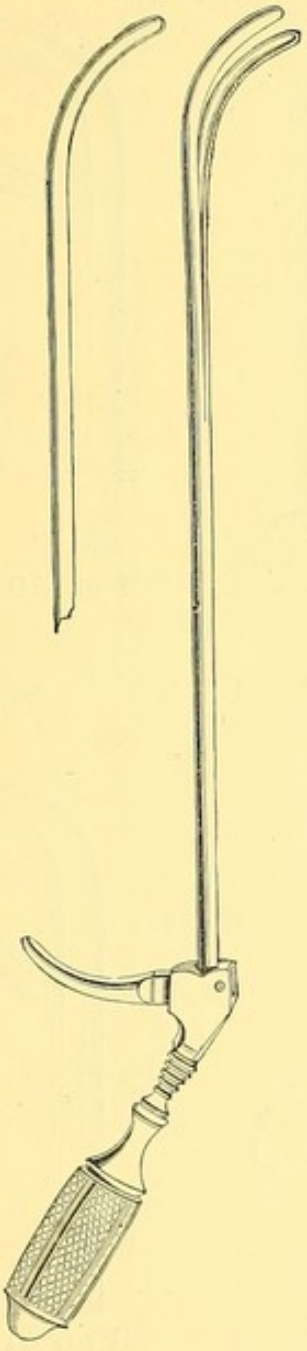
Bougies, Catheters, Lithotrity, Lithotomy & Stricture Instruments.

Continued.

Fig. 32.

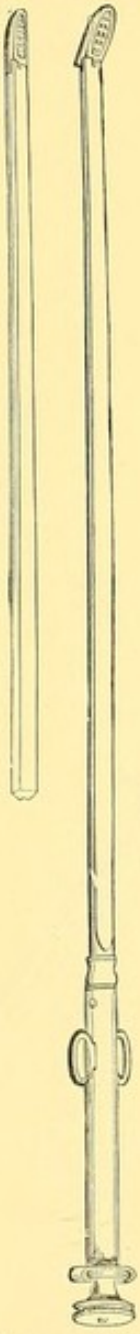
Small Calculus Extractor.

Fig. 33.



Cooper's Calculus Extractor.

Fig. 34.

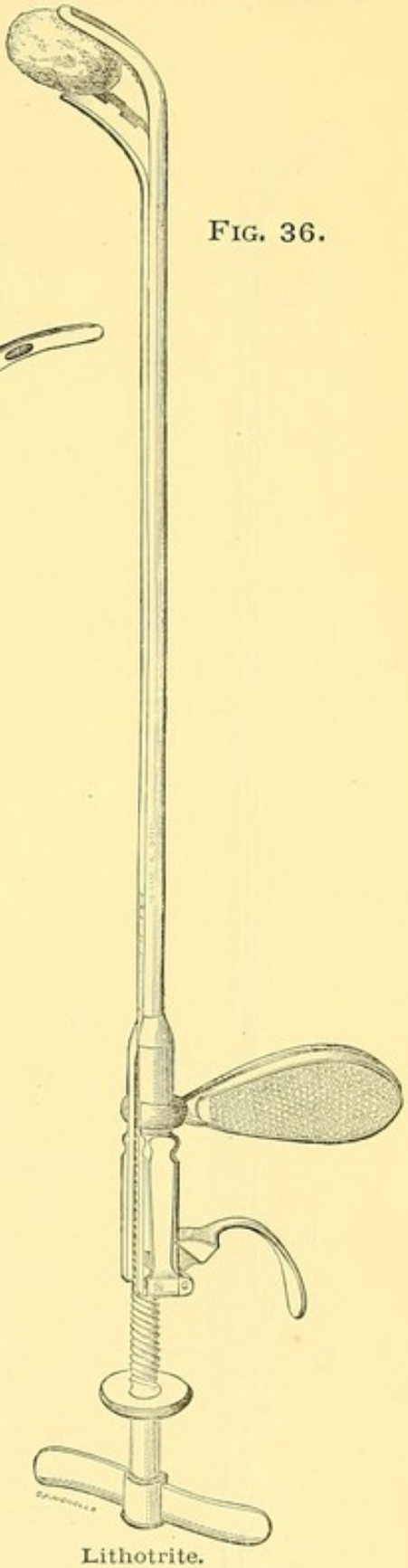


Leroy d'Etiolle's Instrument for the Urethra.

Fig. 35.

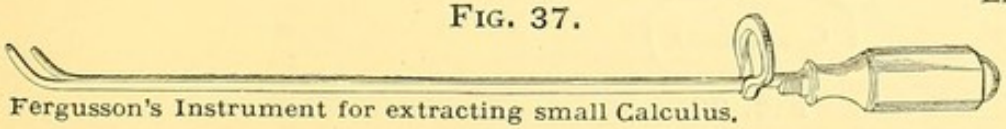
Hollow Metal Sound.

Fig. 36.



Lithotrite.

Fig. 37.



Fergusson's Instrument for extracting small Calculus.

Bougies, Catheters, Lithotrity, Lithotomy & Stricture Instruments.

Continued.

Lithotrites.

Fig. 38.

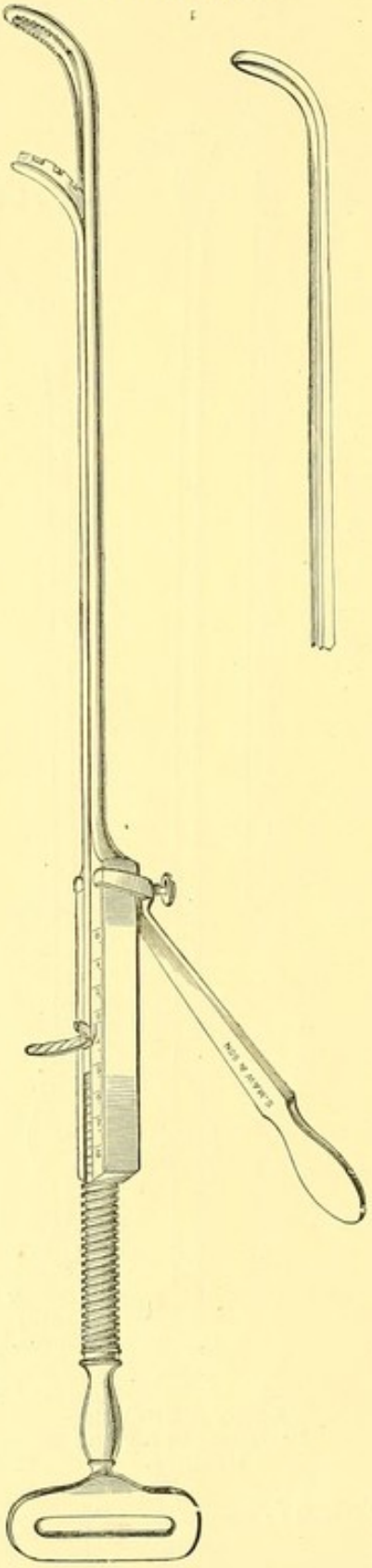


Fig. 39.

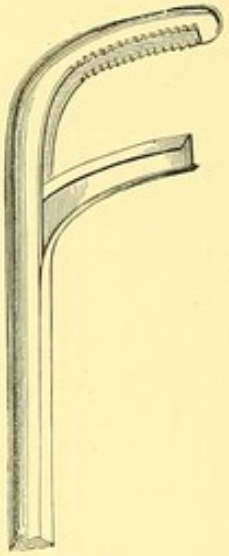


Fig. 40.

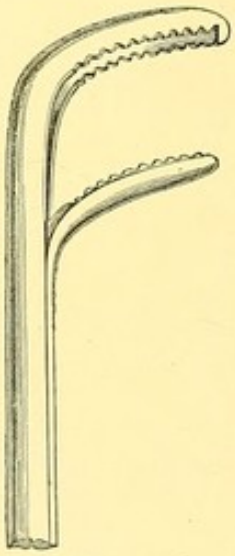


Fig. 41.

BOUGIES, CATHETERS, LITHOTRITY, LITHOTOMY & STRICTURE INSTRUMENTS.

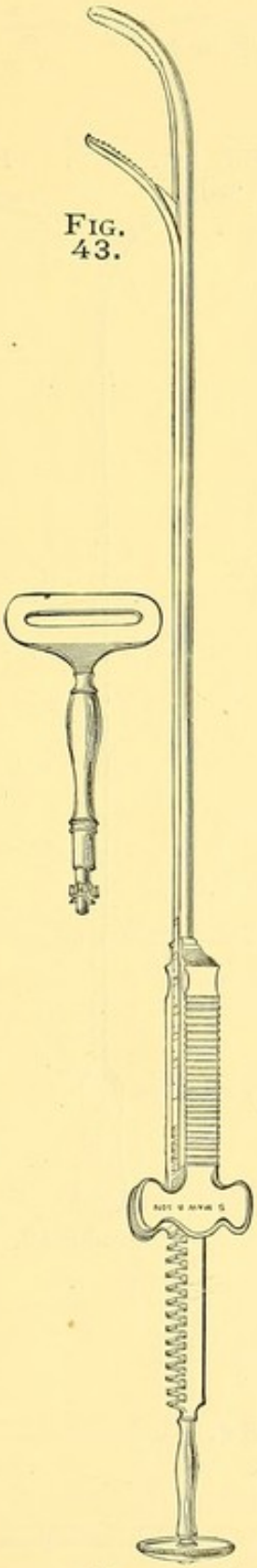
Continued.

LITHOTRITES—*continued.*

FIG. 42.

Fergusson's.

FIG. 43.



Fergusson's.

FIG. 44.

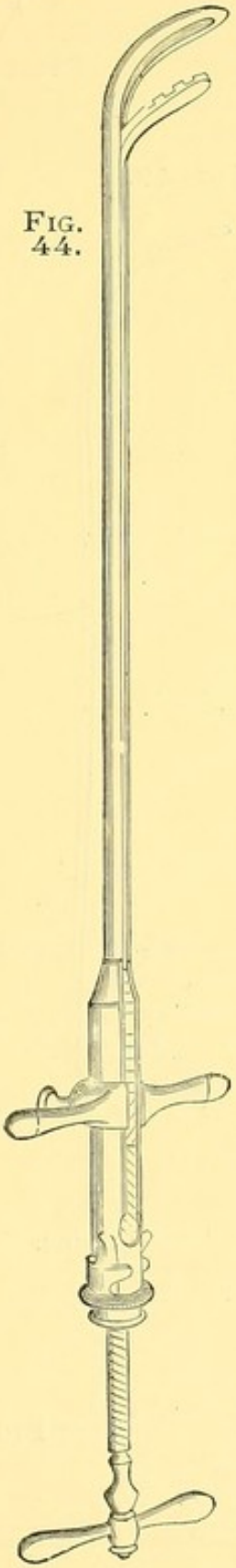
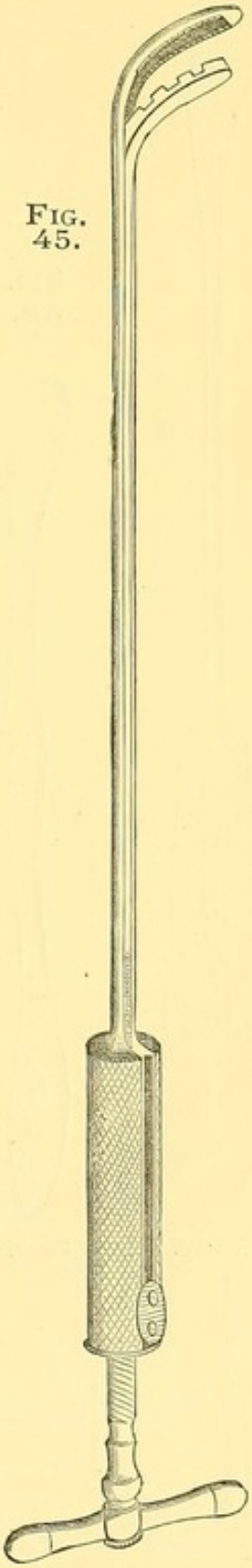


FIG. 45.



Thompson's.

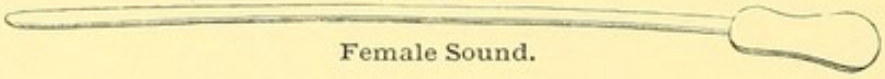
Bougies, Catheters Lithotrity, Lithotomy & Stricture Instruments.

Continued.

Fig. 47.

Erichsen's Scoop.

Fig. 46.

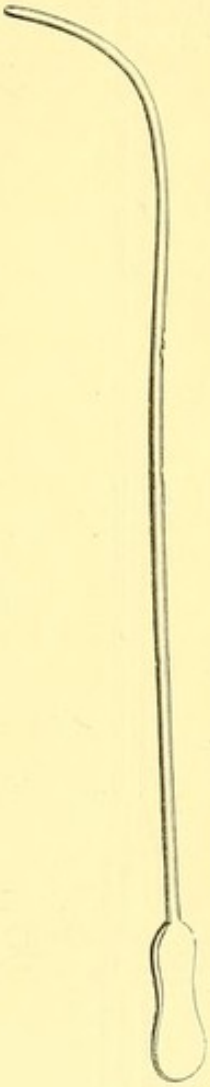


Female Sound.

Fig. 48.

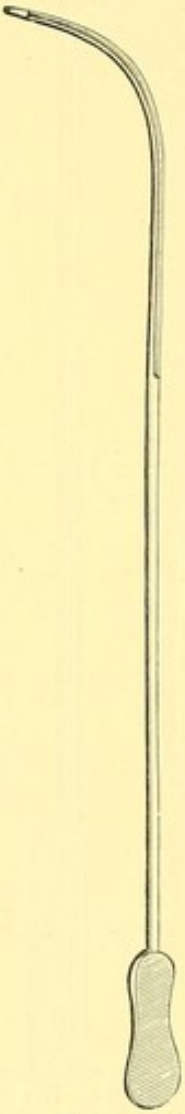
Scoop.

Fig. 49.



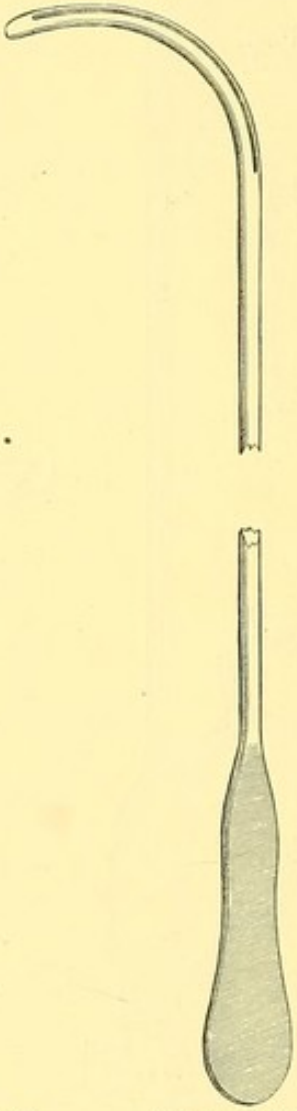
Sound.

Fig. 50.



Grooved Staff.

Fig. 51.



Grooved Staff.

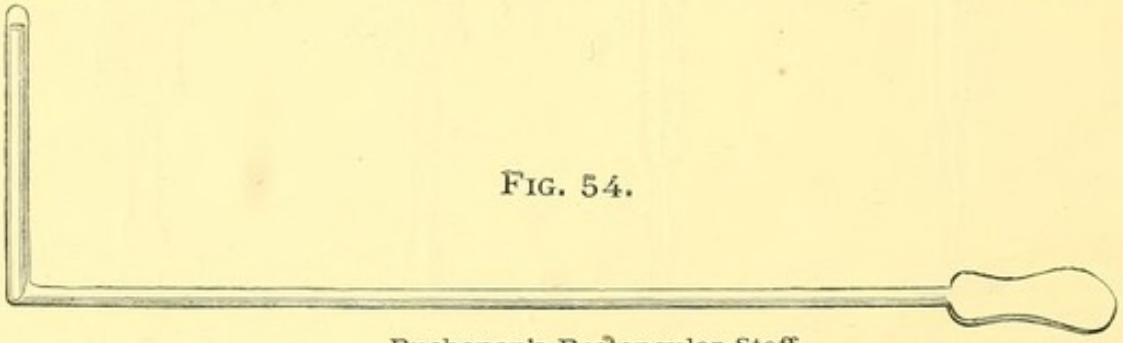
Fig. 52.

Webber's Fourchette Dilator.

Fig. 53.

Blizard's Lithotomy Knife.

Fig. 54.

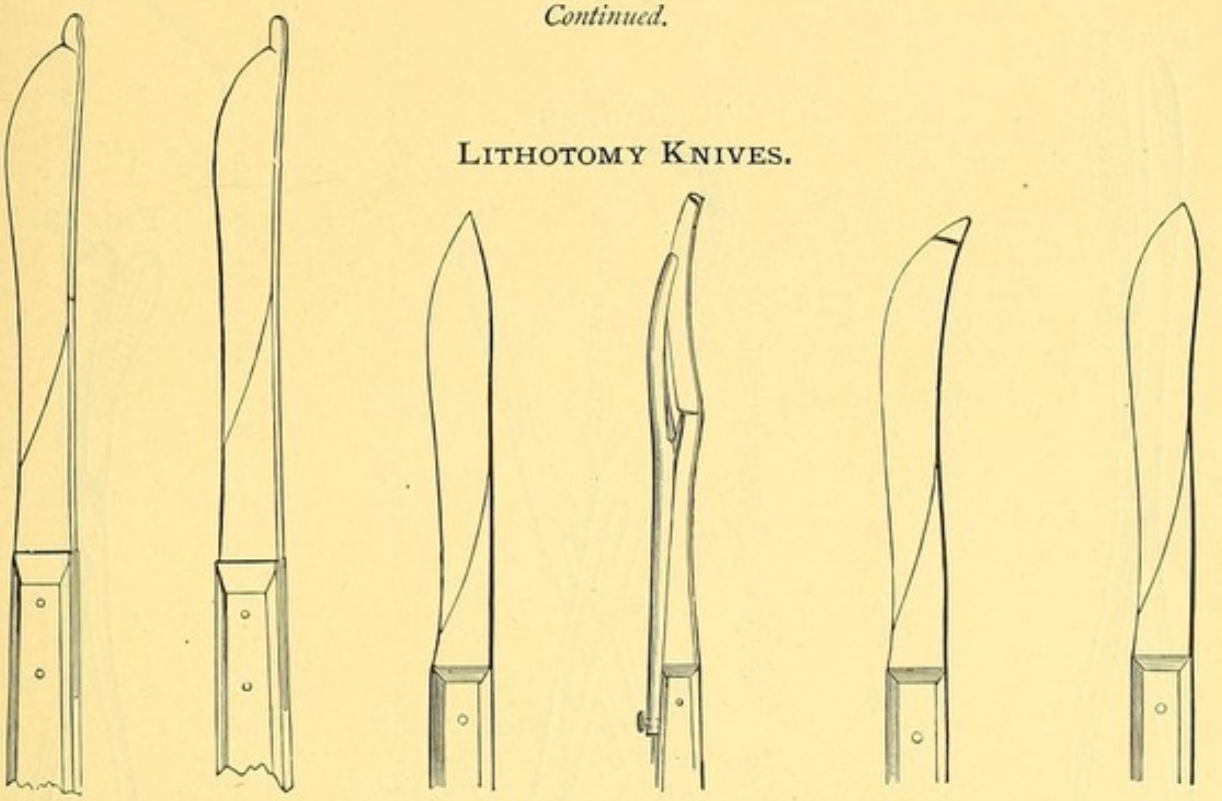


Buchanan's Rectangular Staff.

Bougies, Catheters, Lithotrity, Lithotomy & Stricture Instruments.

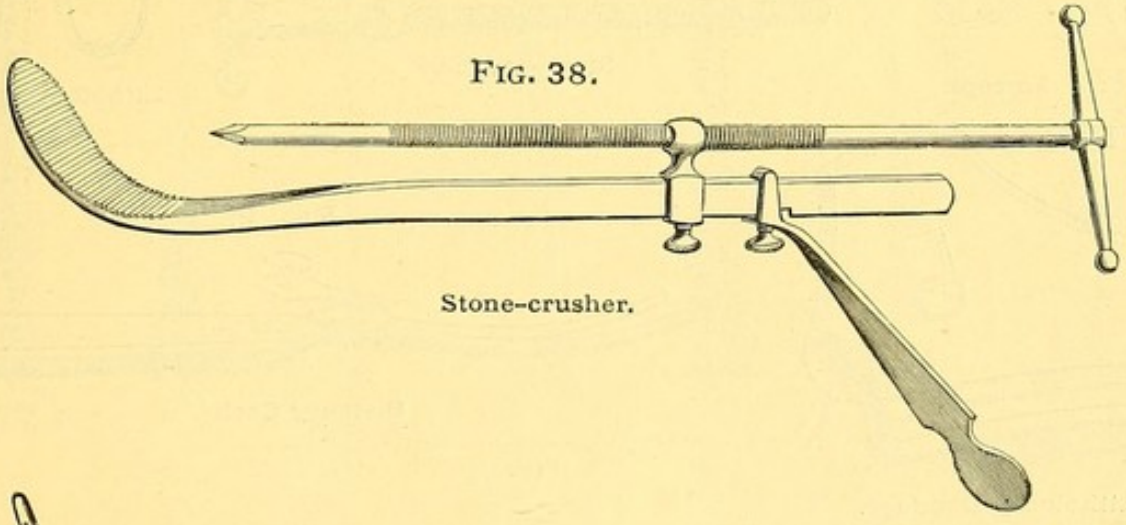
Continued.

Lithotomy Knives.



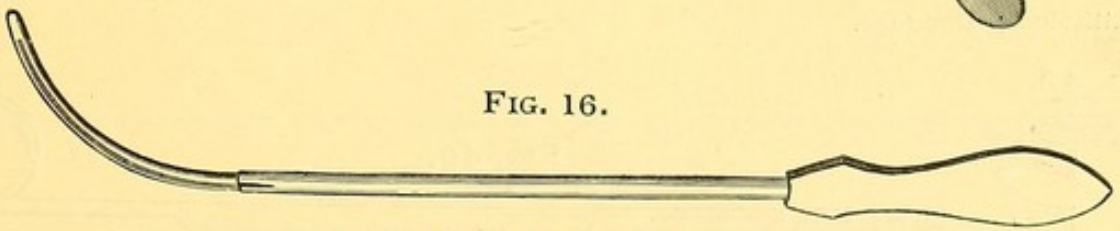
Figs. 20 Thompson's. 18 Key's. 21 Brodie's. 17 Webber's. 16 Erichsen's. 19 Liston's.

Fig. 38.



Stone-crusher.

Fig. 16.

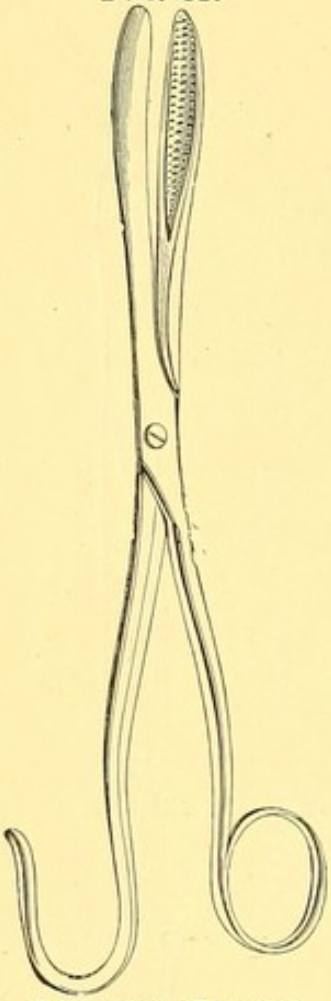


Syme's Staff for Perineal Section.

Bougies, Catheters, Lithotrity, Lithotomy & Stricture Instruments.

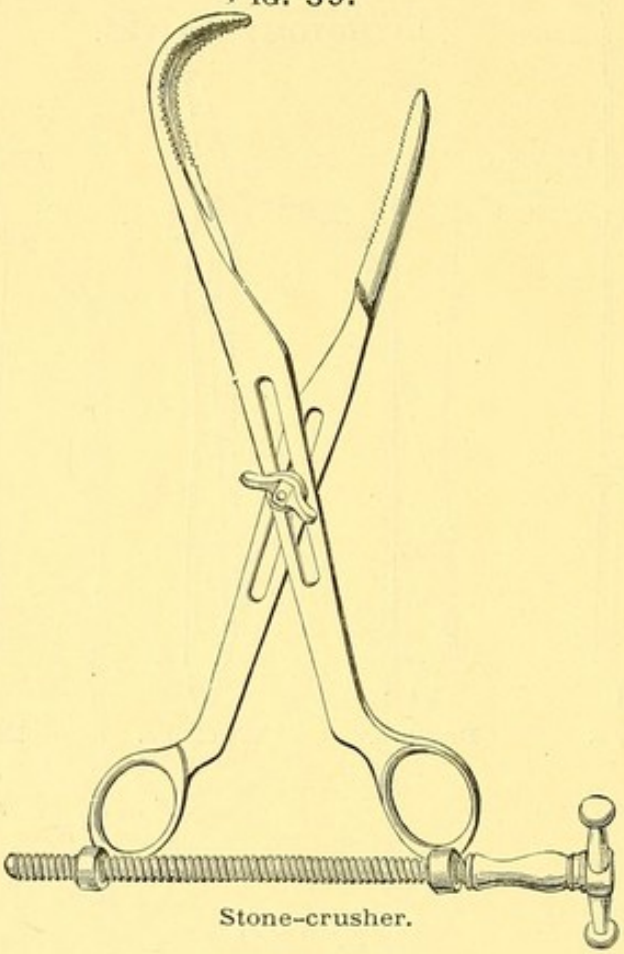
Continued.

Fig. 11.



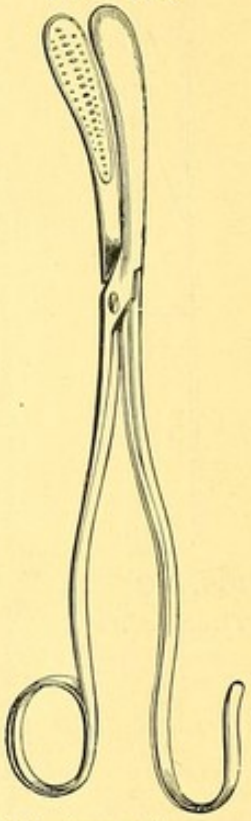
Lithotomy Forceps.

Fig. 39.



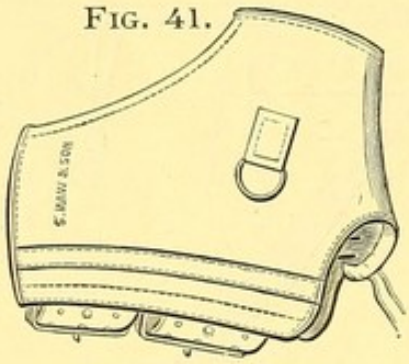
Stone-crusher.

Fig. 12.



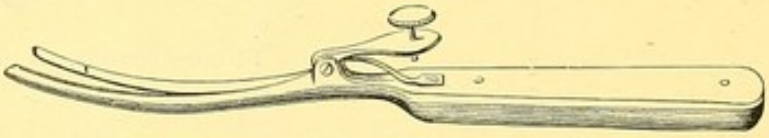
Lithotomy Forceps.

Fig. 41.



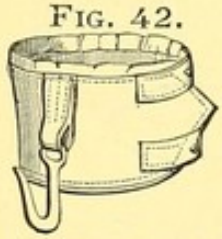
Lithotomy Bandage.

Fig. 2.



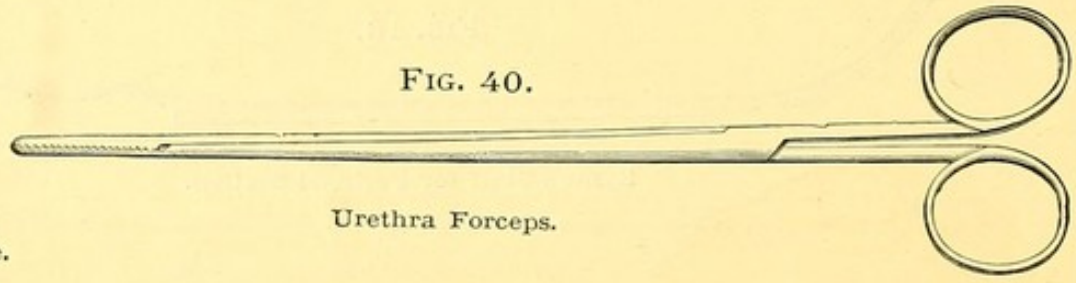
Bistoury Caché.

Fig. 42.



Lithotomy Bandage.

Fig. 40.



Urethra Forceps.

Bougies, Catheters, Lithotrity, Lithotomy & Stricture Instruments.

Continued.

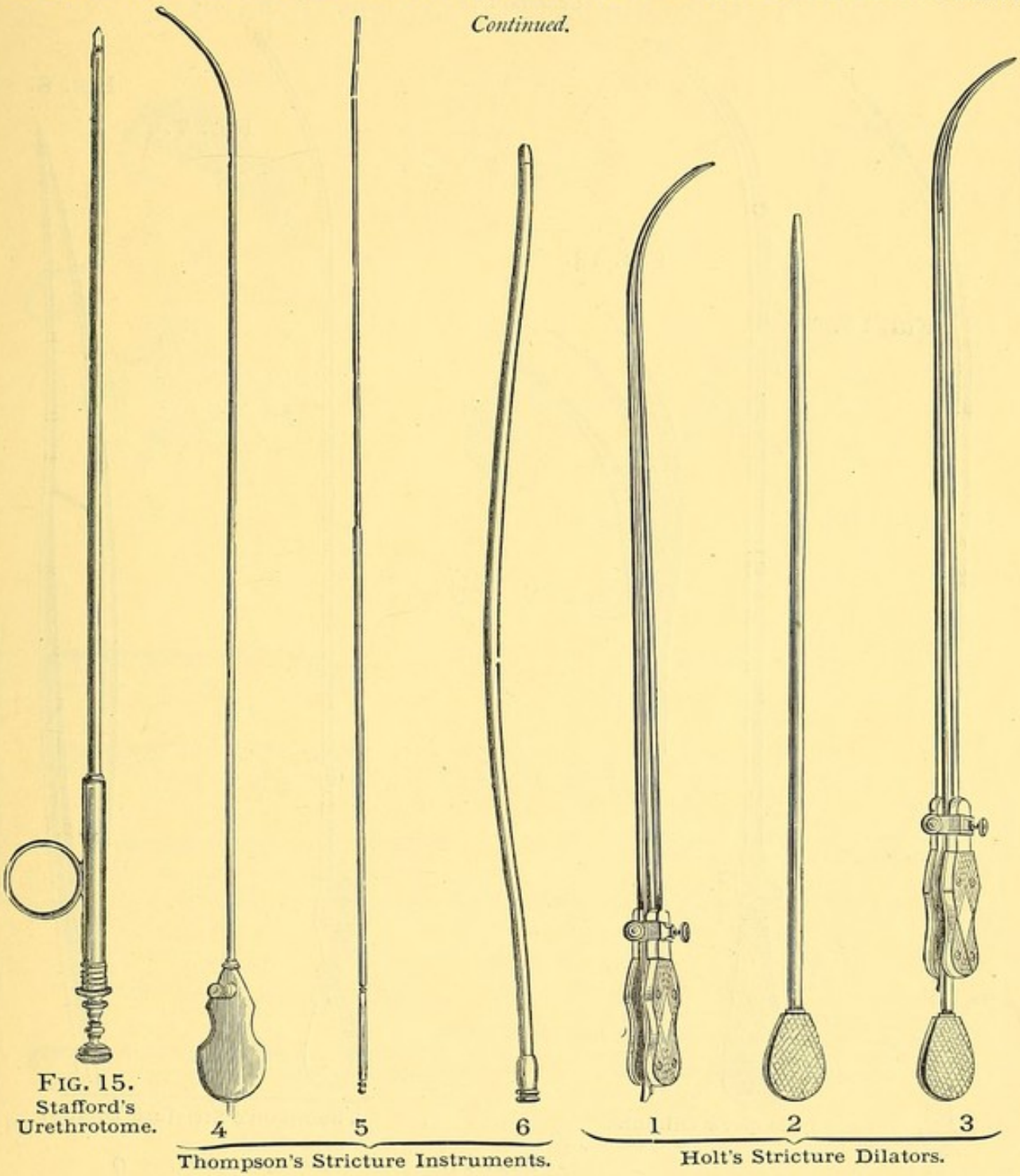
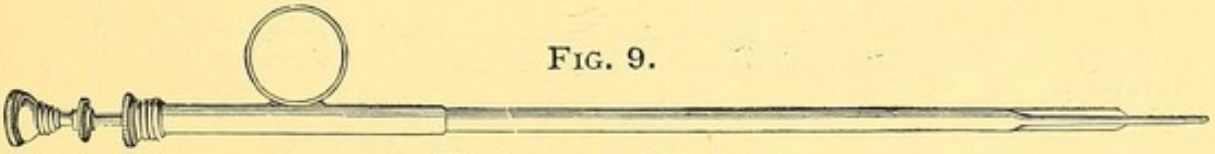


Fig. 15.
Stafford's Urethrotome.

Thompson's Stricture Instruments.

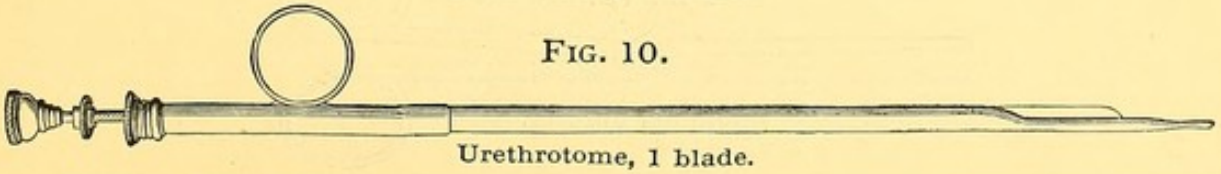
Holt's Stricture Dilators.

Fig. 9.



Urethrotome, 2 blades.

Fig. 10.



Urethrotome, 1 blade.

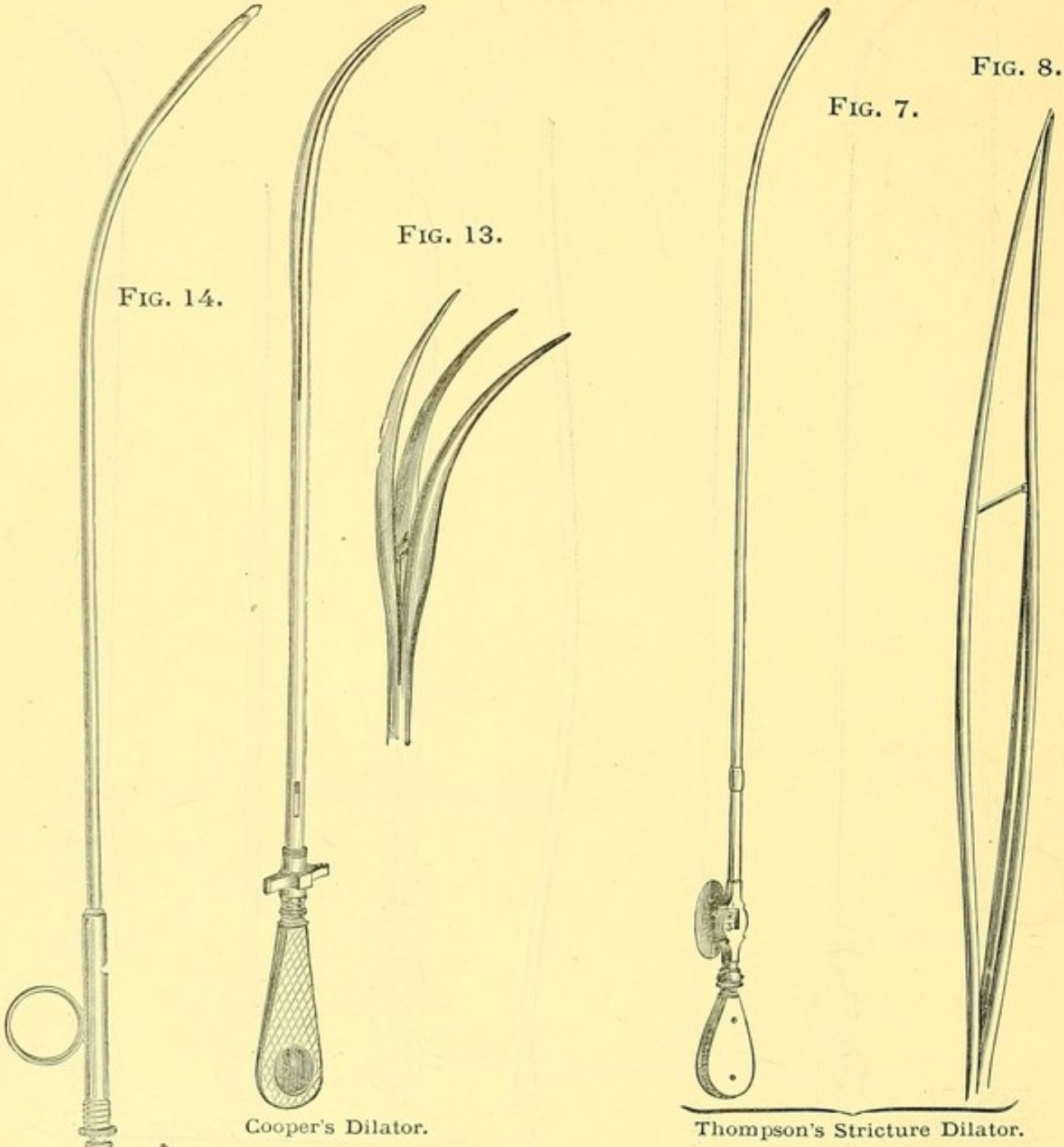
BOUGIES, CATHETERS, LITHOTRITY, LITHOTOMY & STRICTURE INSTRUMENTS.
Continued.

FIG. 8.

FIG. 7.

FIG. 13.

FIG. 14.

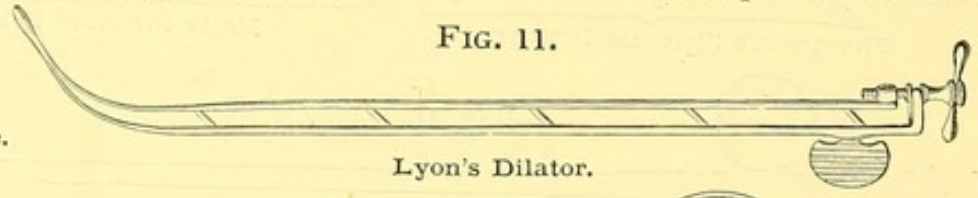


Cooper's Dilator.

Thompson's Stricture Dilator.

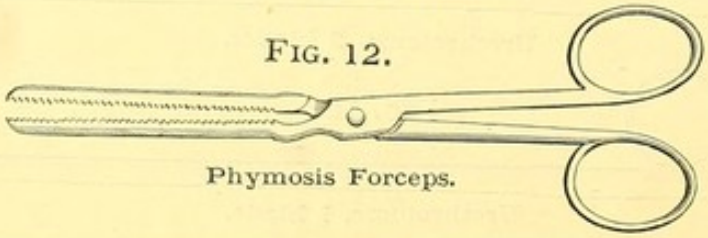
Stafford's Urethrotome.

FIG. 11.



Lyon's Dilator.

FIG. 12.



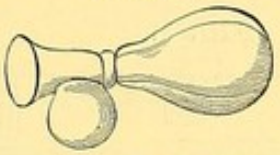
Phymosis Forceps.

BREAST BOTTLES, GLASSES. AND PUMPS.

FIG. 3.

Breast Glass.

FIG. 2.

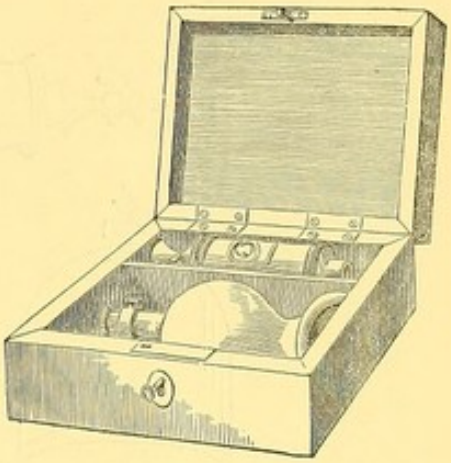


Breast Reliever.

FIG. 1.

Breast Bottle.

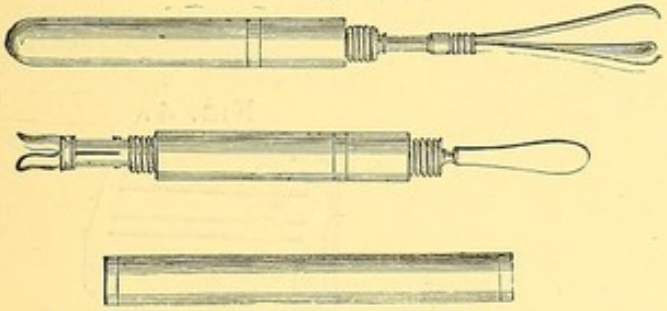
FIG. 4.



Breast Pump.

CAUSTIC CASES.

FIG. 1.



Caustic and Sponge Holder with Scarifying Lancet.

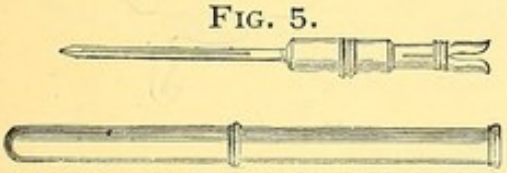
FIG. 3.

Ophthalmic Caustic Case.

FIG. 4.

Silver Caustic Case, gilt quill.

FIG. 5.



Silver Caustic Case and Exploring Needle.

FIG. 6.

Seamless Silver Caustic Case.

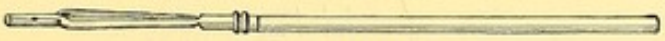
FIG. 2.

Ebony Caustic Case.

FIG. 7.

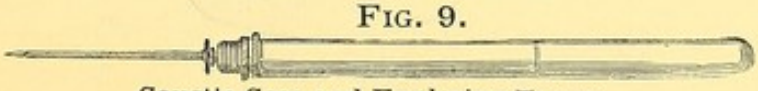
Silver Caustic and Precipitate Case.

FIG. 8.



Self-holding Caustic Case.

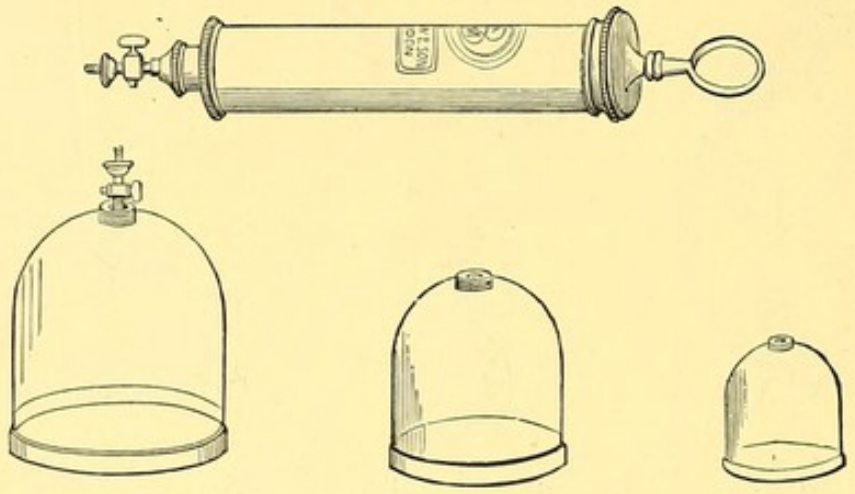
FIG. 9.



Caustic Case and Exploring Trocar.

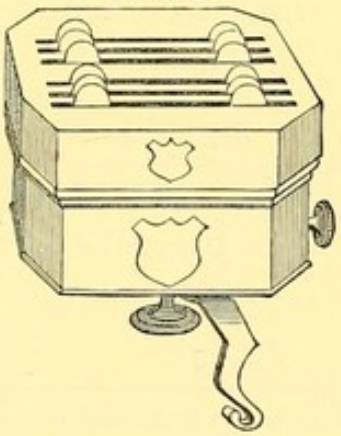
CUPPING INSTRUMENTS.

FIG. 1.



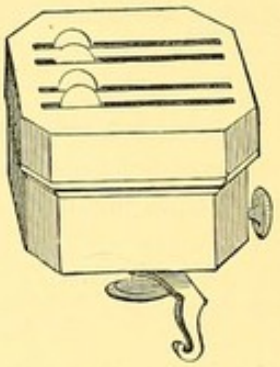
Dry Cupping Pump and Glasses.

FIG. 3.



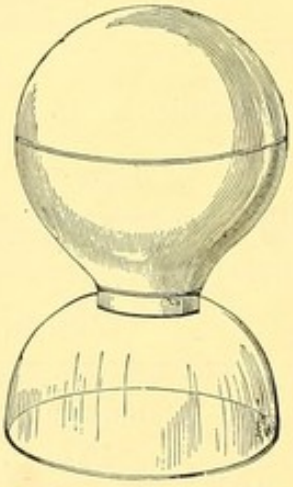
Scarificator.

FIG. 4.



Temple Scarificator.

FIG. 2.



Dry Cupping Glass.

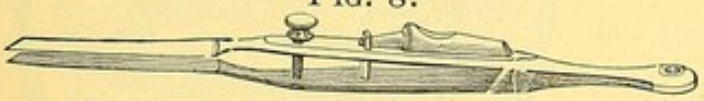
DISSECTION, ENTOMOLOGICAL, MINOR OPERATION, AND POST-MORTEM INSTRUMENTS.

FIG. 1.

Anatomical Syringe.

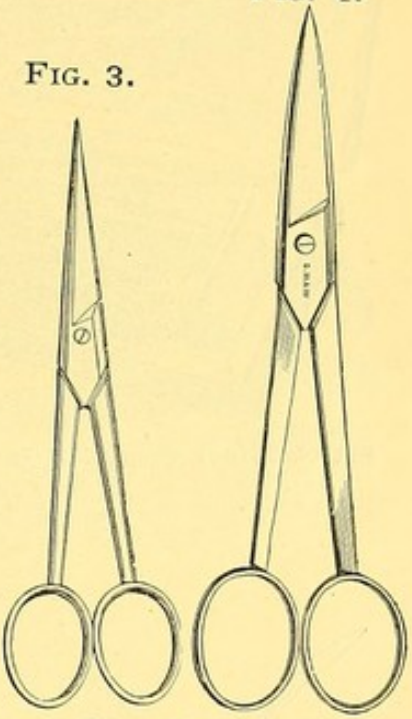
FIG. 4.

FIG. 8.



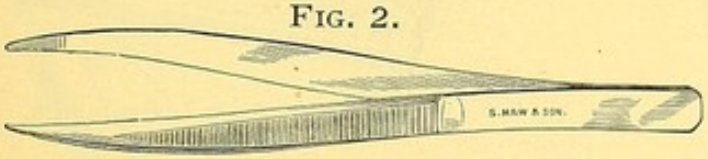
Valantin's Knife for Microscopic Sections.

FIG. 3.



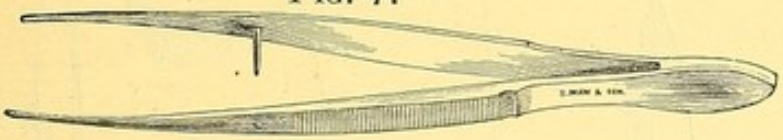
Dissection Scissors.

FIG. 2.



Dissection Forceps.

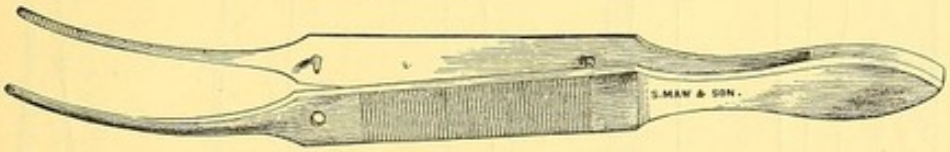
FIG. 7.



Entomological Forceps.

FIG. 5.

FIG. 5.

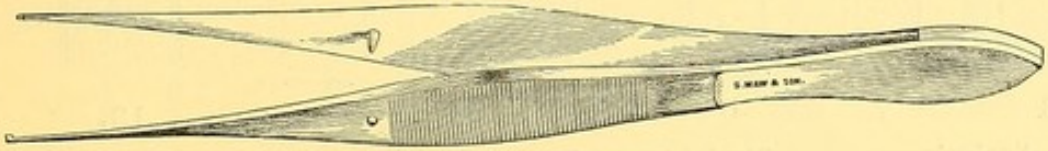


Entomological Forceps.

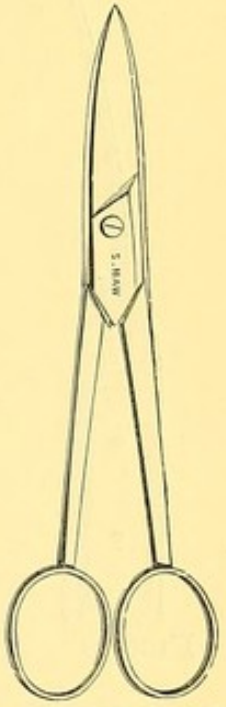
FIG. 6.

Entomological Forceps.

FIG. 4.



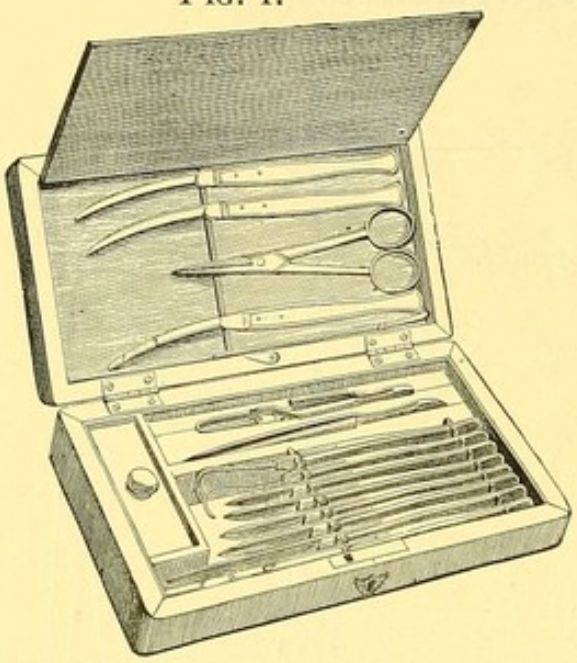
Entomological Forceps.



Post-Mortem Scissors.

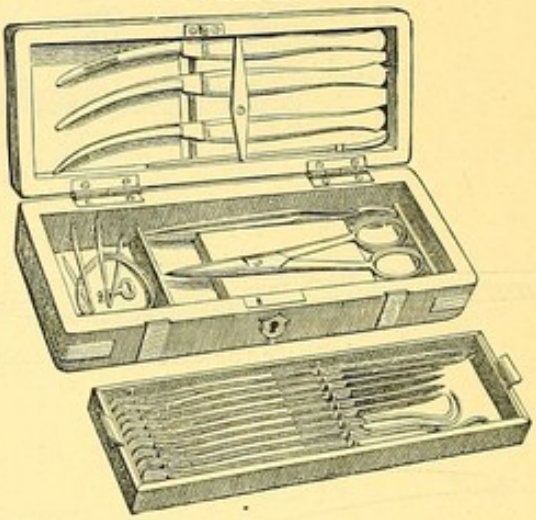
DISSECTION, ENTOMOLOGICAL, MINOR OPERATION, AND POST-MORTEM INSTRUMENTS—*continued.*

FIG. 1.

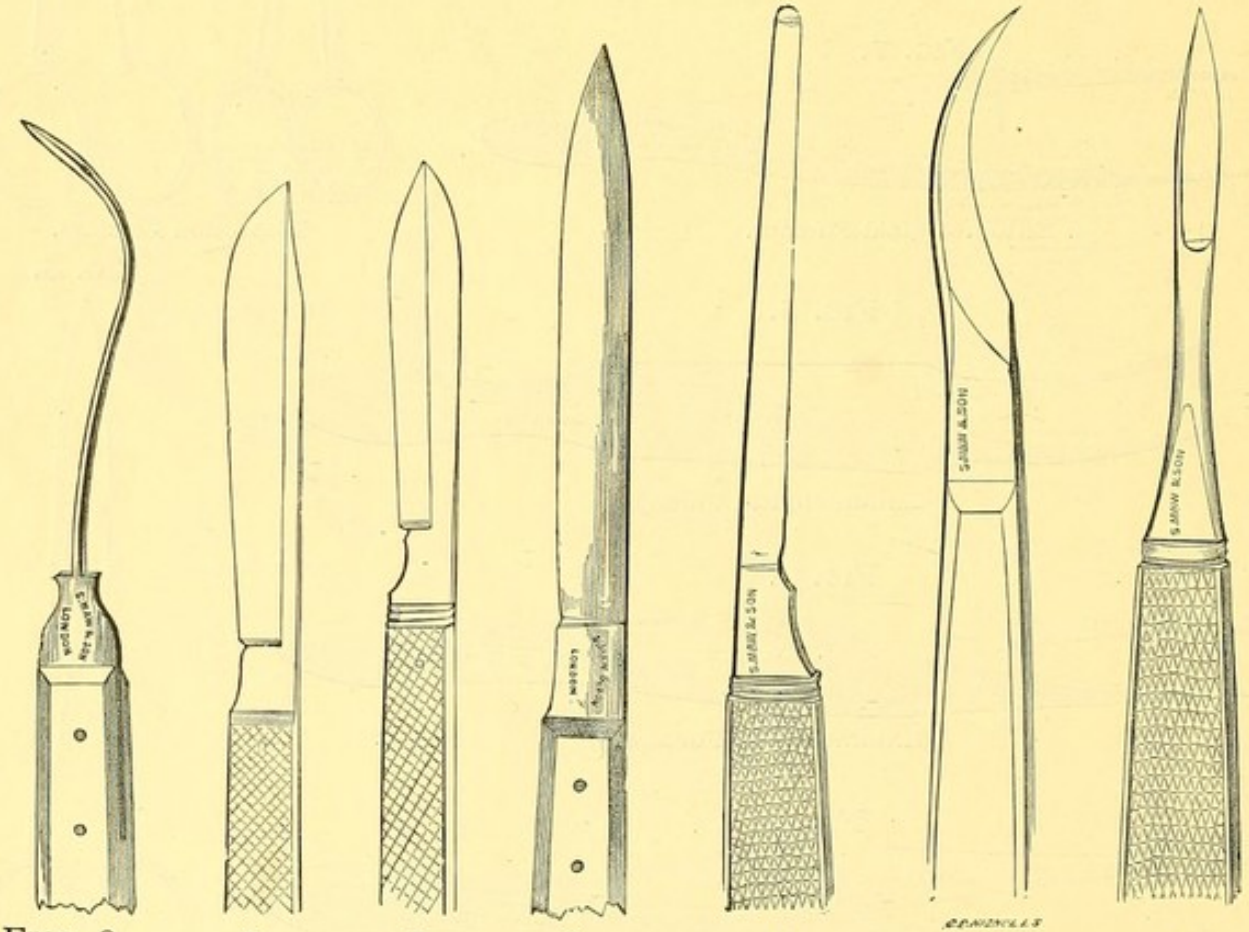


Set of Minor Operation Instruments.

FIG. 2.



Set of Minor Operation Instruments.



FIGS. 9	8	7	6	11	12	13.
Nevus Needle.	Scalpels.		Straight Bistoury.	Straight Probe-pointed Bistoury.	Syme's Abscess Knife.	Paget's Knife.

DISSECTION, ENTOMOLOGICAL, MINOR OPERATION, AND POST-MORTEM INSTRUMENTS—*continued.*

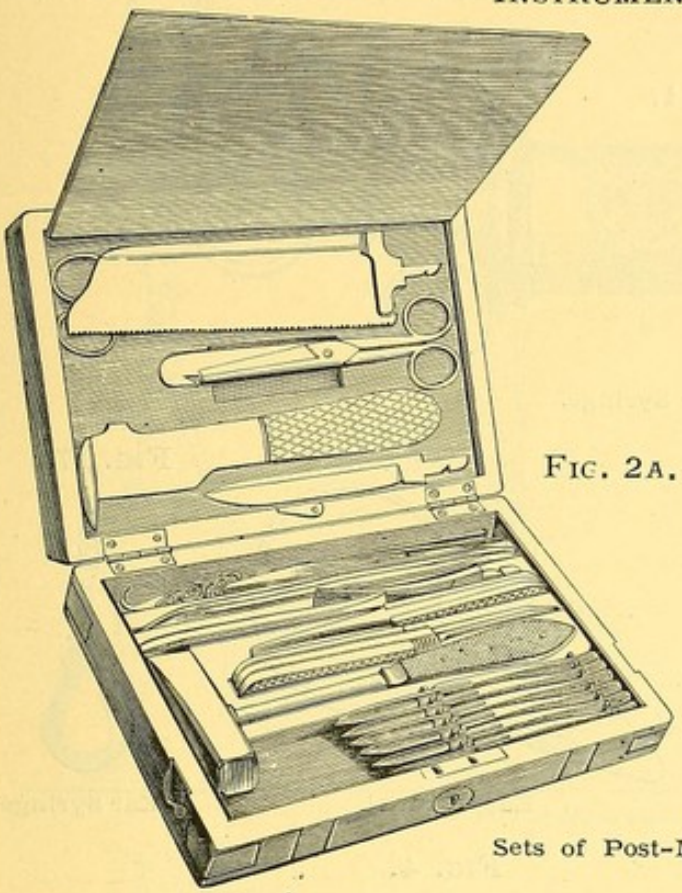


FIG. 2A.

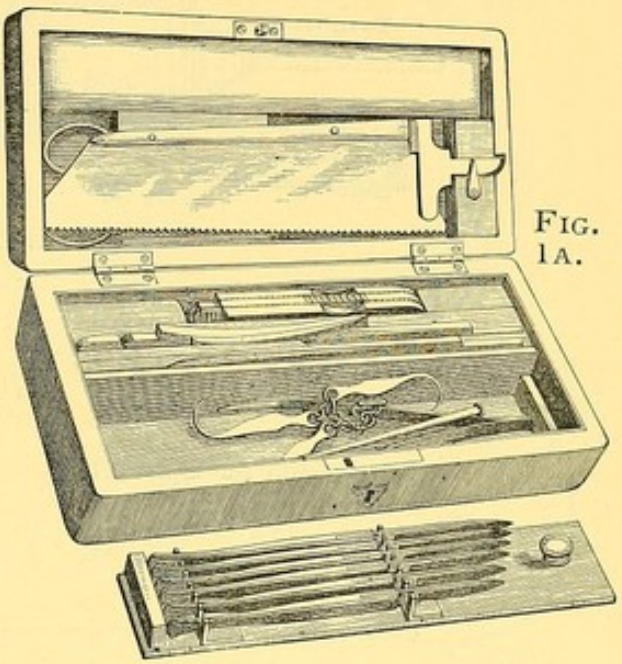
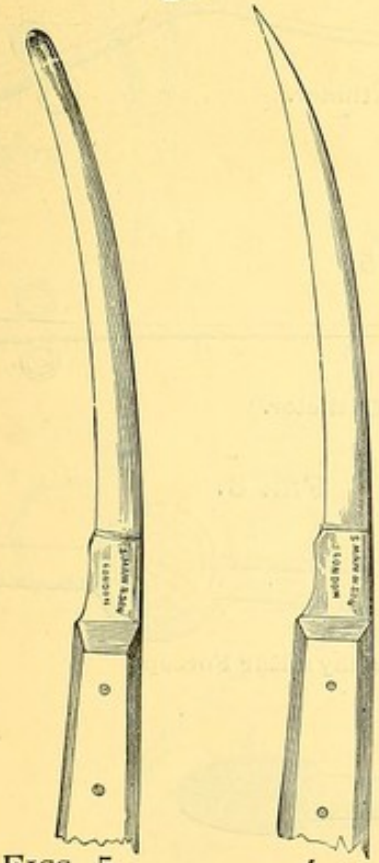


FIG. 1A.

Sets of Post-Mortem Instruments.



FIGS. 5 4

Curved Bistouries.

10

Tenaculum.

3

Aneurism Needle.

11

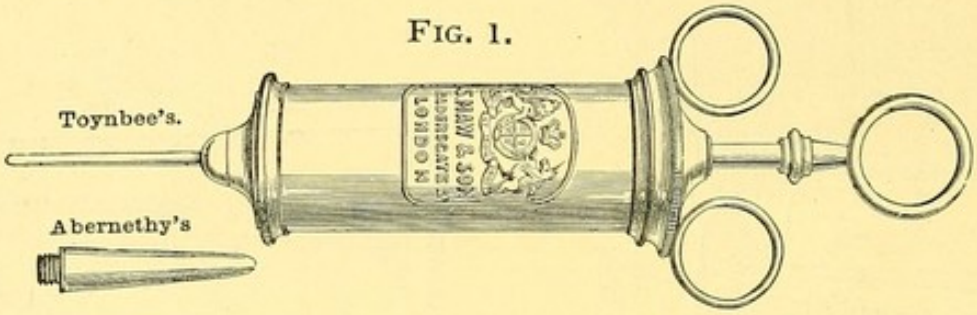
Tumour Hook.

3.

Bowel Scissors.

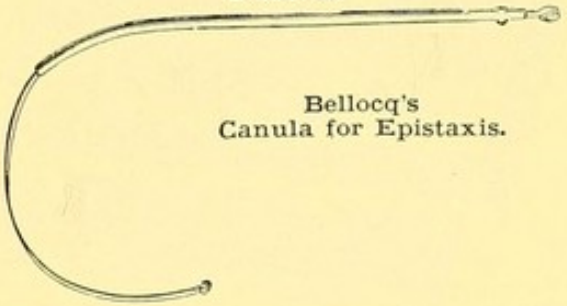
EAR AND NOSE INSTRUMENTS. ACOUSTIC APPARATUS, ETC.

FIG. 1.



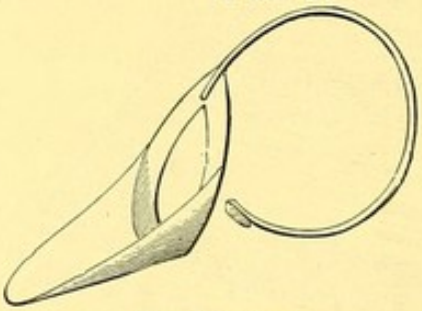
Brass Ear Syringe.

FIG. 2.



Bellocq's
Canula for Epistaxis.

FIG. 3.

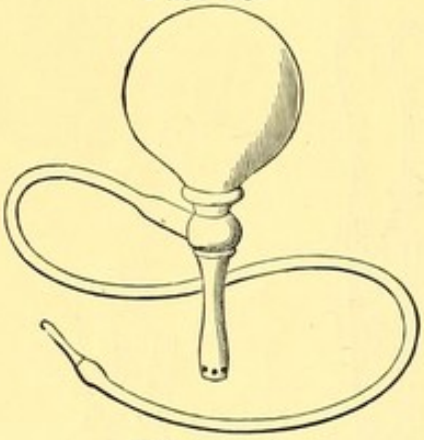


Ear Channel.

FIG. 17.

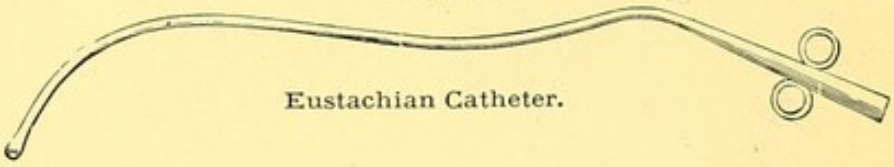
Ear Syringe.

FIG. 16.



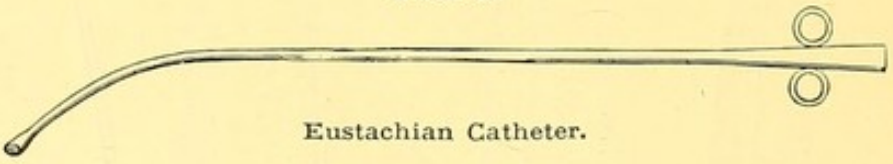
Ear Syringe.

FIG. 4.



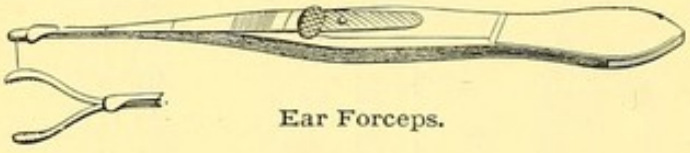
Eustachian Catheter.

FIG. 5.



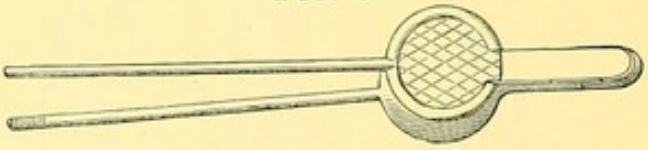
Eustachian Catheter.

FIG. 6.



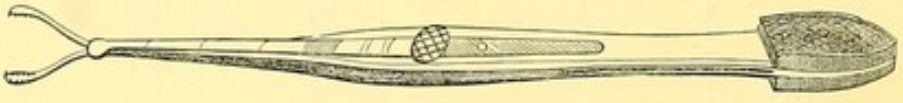
Ear Forceps.

FIG. 8.



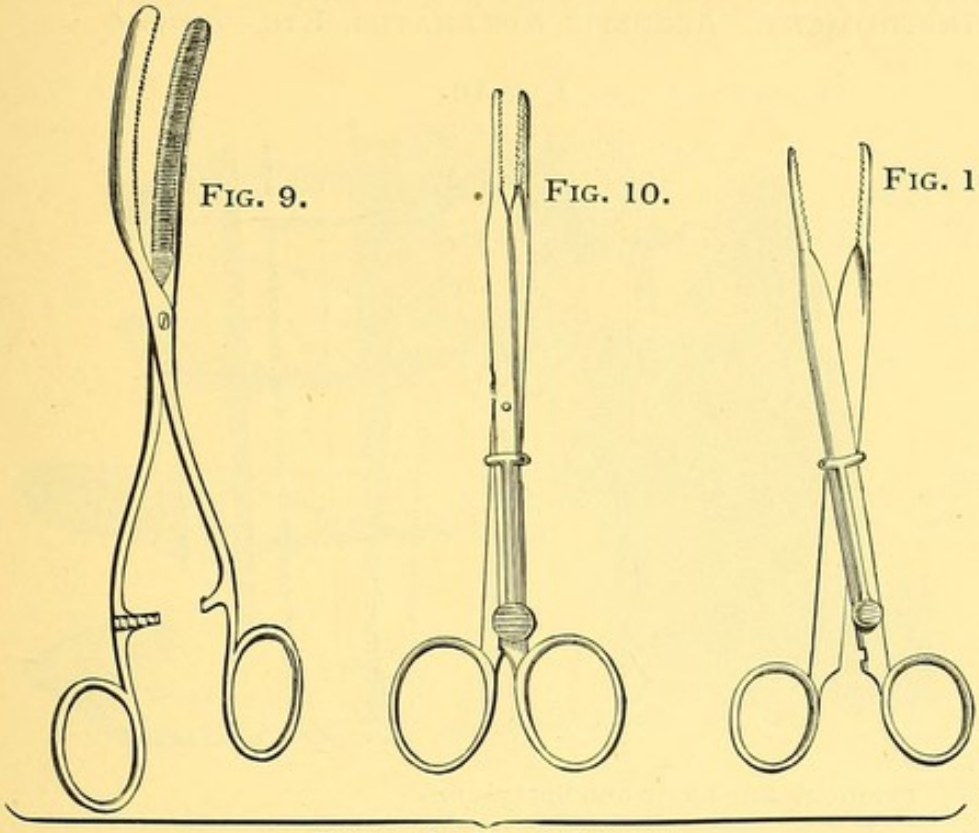
Yearsley's Ear Forceps.

FIG. 7.

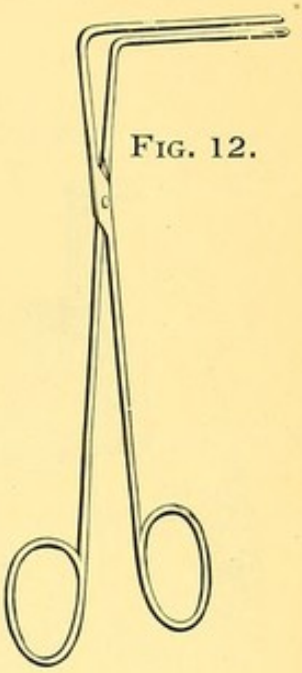


Ear Forceps.

Ear and Nose Instruments, Acoustic Apparatus, Etc.—*continued.*

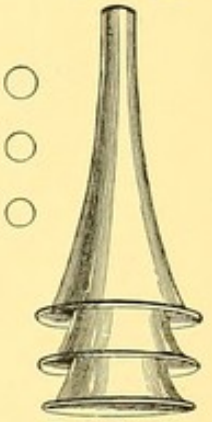


Forceps for Nasal Polypus.

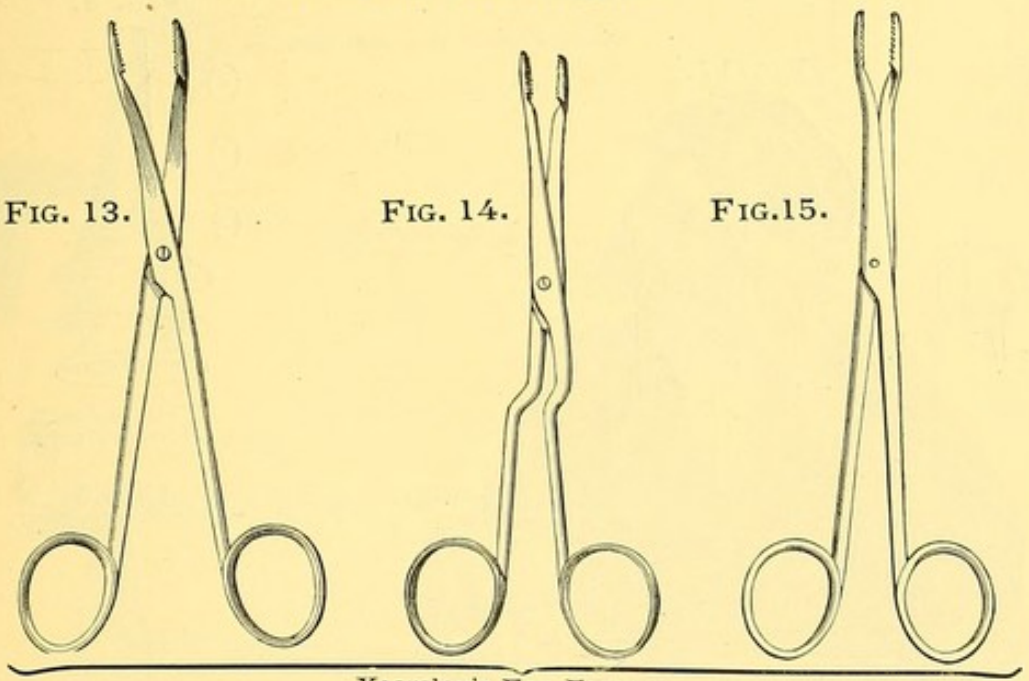


Toynbee's Ear Forceps.

Fig. 2.

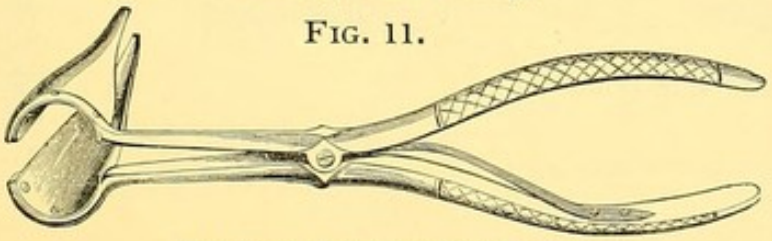


Toynbee's Ear Speculums.



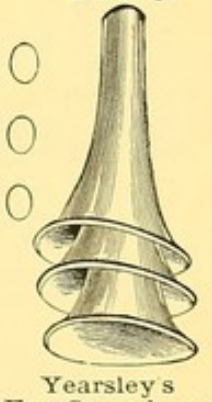
Yearsley's Ear Forceps.

Fig. 11.



Kramer's Dilating Ear Speculum.

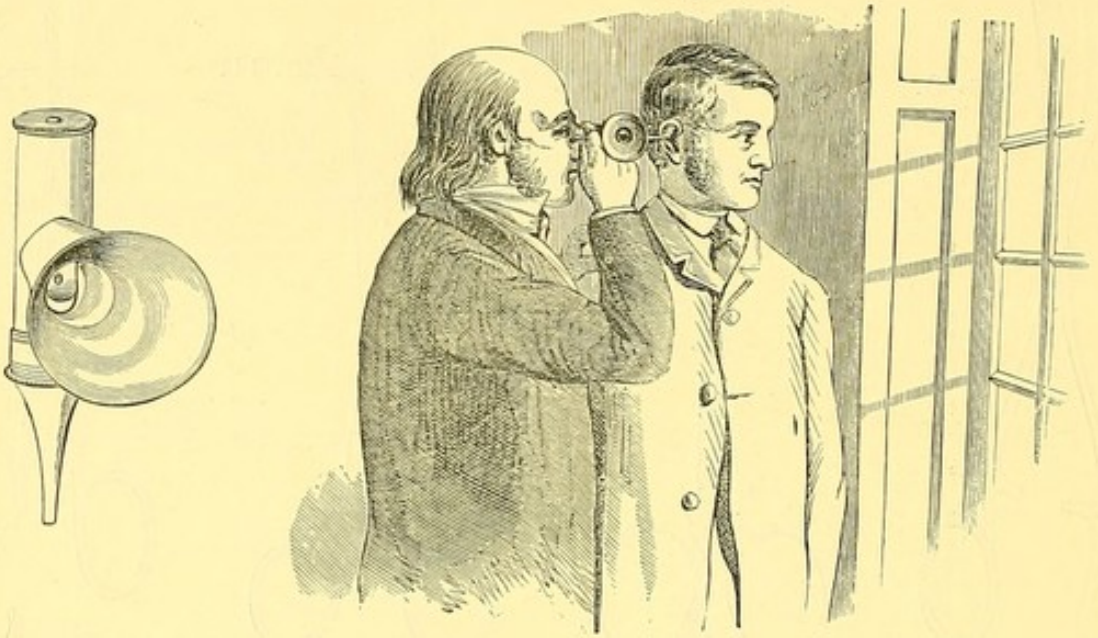
Fig. 5.



Yearsley's Ear Speculums.

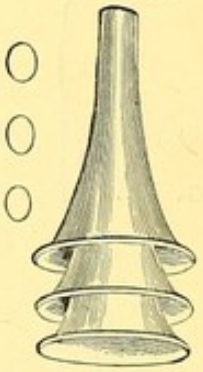
Ear and Nose Instruments, Acoustic Apparatus, Etc.—*continued.*

Fig. 16.



Brunton's Ear Lamp and Speculums.

Fig. 3.

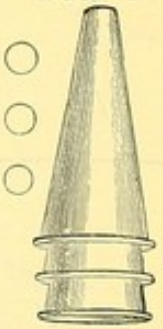


Turner's
Ear Speculums.

Fig. 17.

Ear Douche.

Fig. 4.



Wylde's
Ear Speculums.

Ear and Nose Instruments, Acoustic Apparatus, Etc.—*continued.*

Acoustic Apparatus.

Fig. 1.

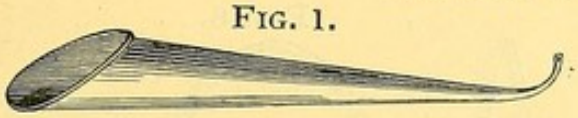


Fig. 2.

Fig. 3.

Fig. 4.

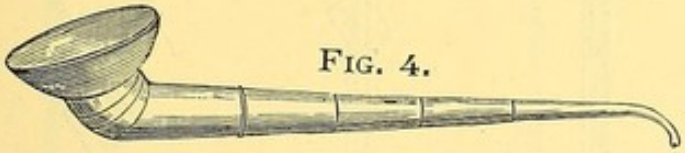


Fig. 5.

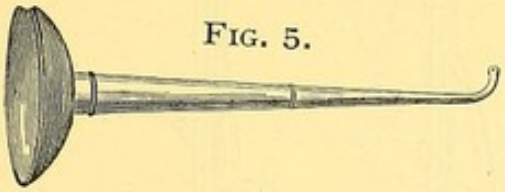


Fig. 6.

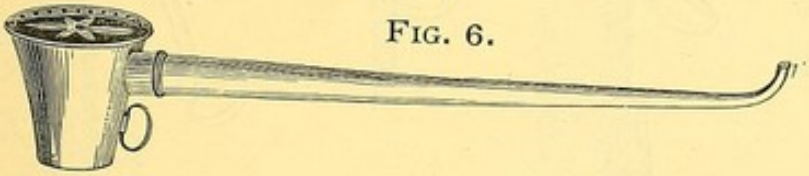


Fig. 7.

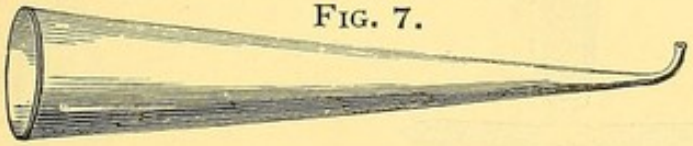


Fig. 8.

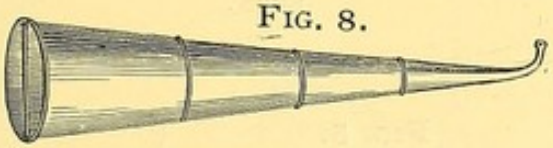


Fig. 14.

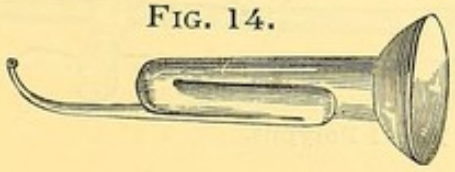


Fig. 9.

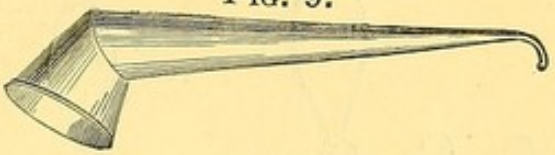


Fig. 12.

Fig. 10.

Fig. 11.

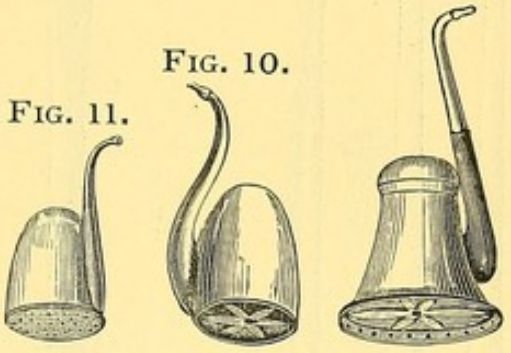
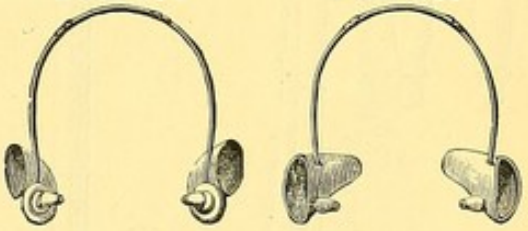


Fig. 17.

Fig. 18.



Ear Cornets.

Fig. 15.

Fig. 13.

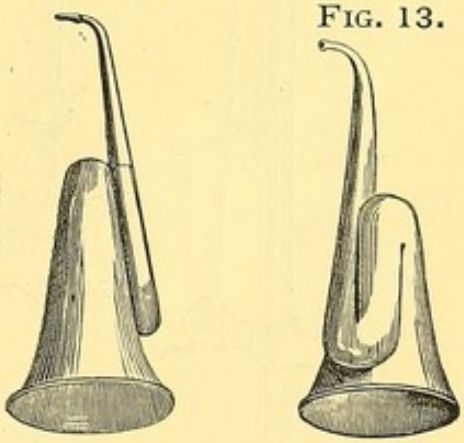
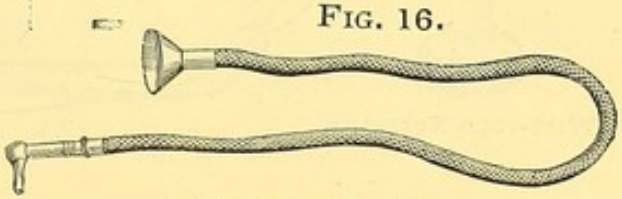


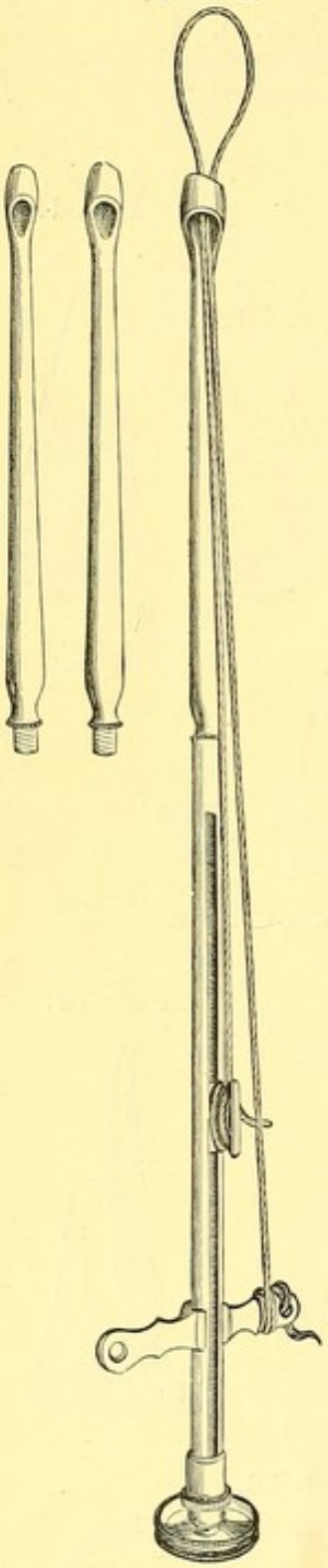
Fig. 16.



Conversation Tube.

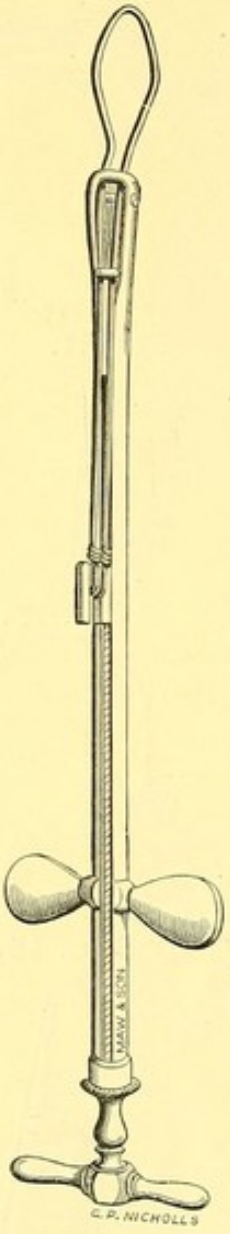
ECRASEURS.

FIG. 1.



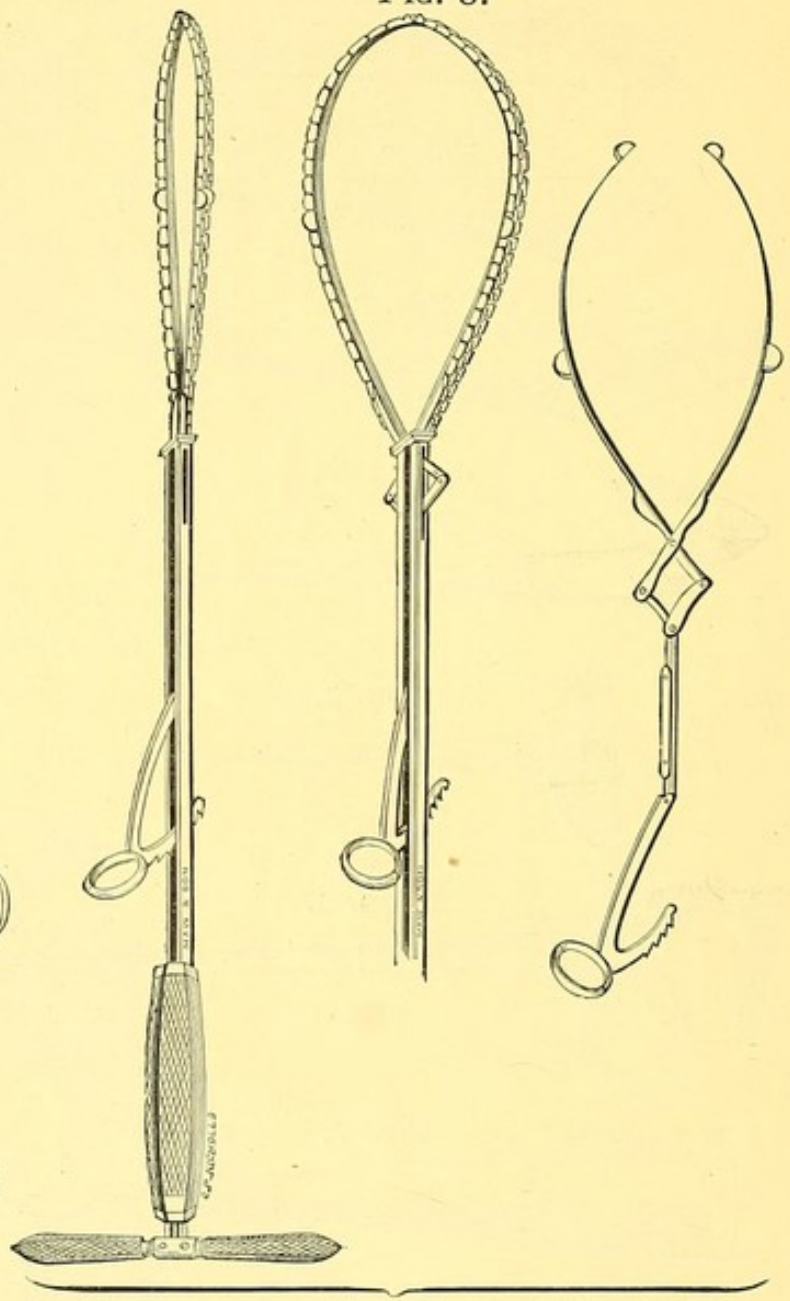
Wire-rope Ecraseur.

FIG. 7.



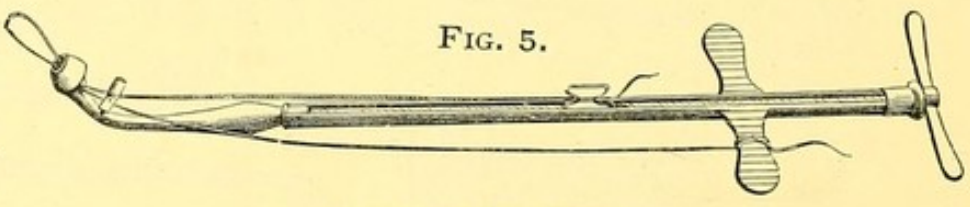
Meadows'.

FIG. 8.



Sims'.

FIG. 5.



For Nasal Polypus.

ECRASEURS—*continued.*

FIG. 3.

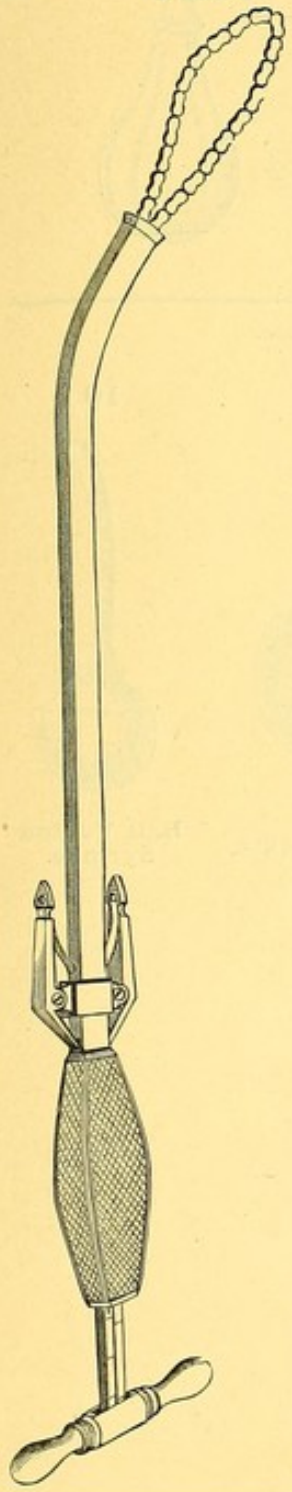
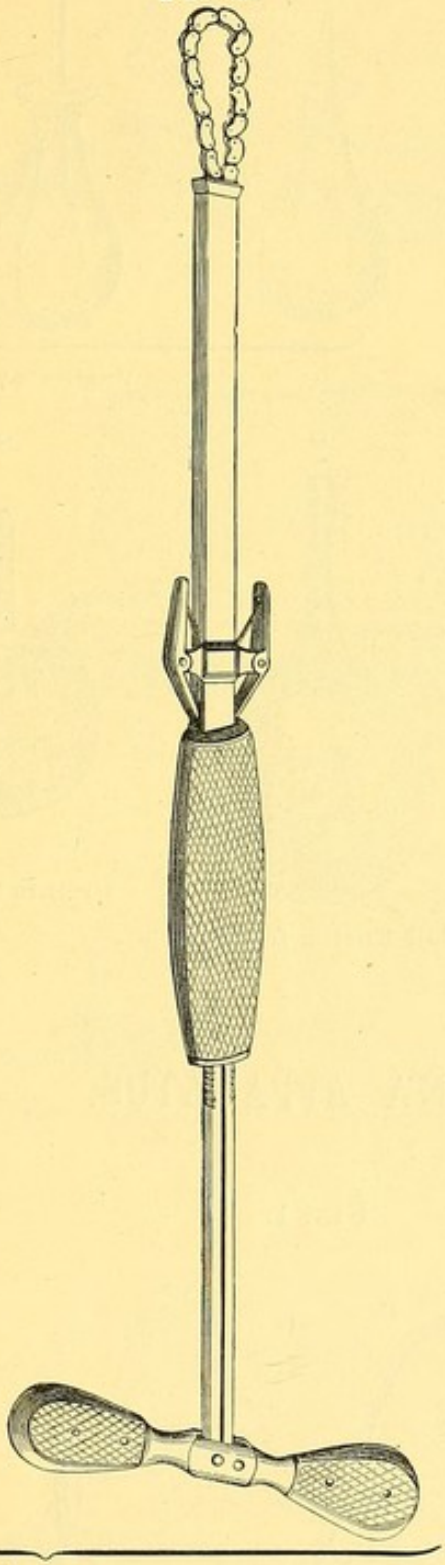
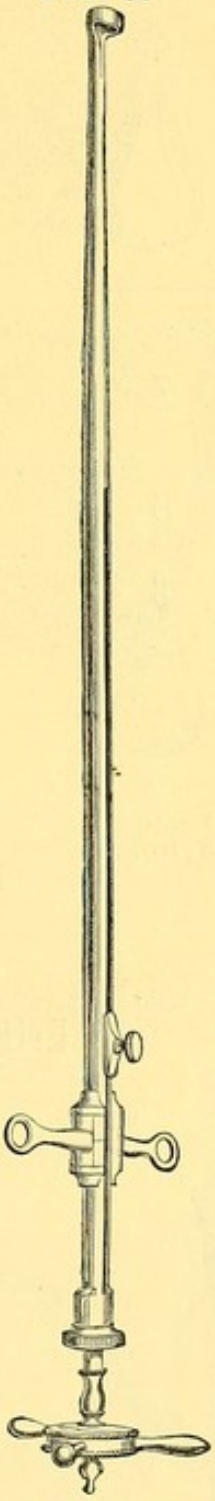


FIG 4.



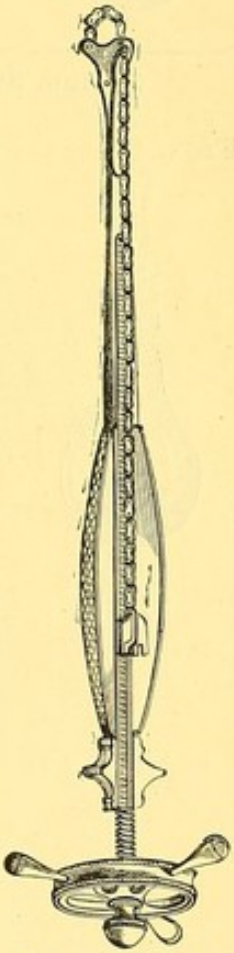
Chassaignac's.

FIG. 6.



For Nasal Polypus.

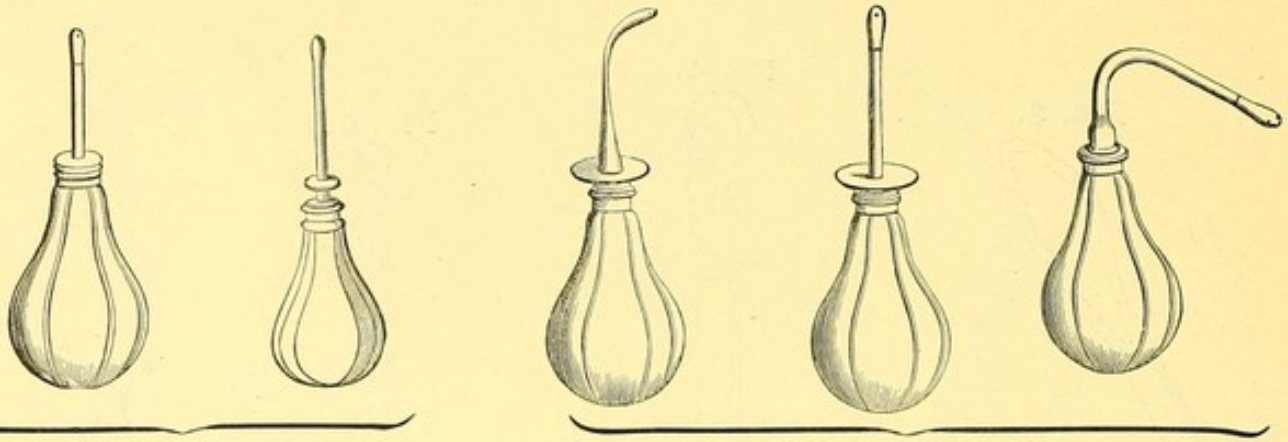
FIG. 2.



Chassaignac's.

ELASTIC SYRINGES.

FIGS. 1 2 3 4 5



Rectum Syringes.

Vagina Syringes.

FIGS. 6 7 9 8 10

Rectum Syringe.

Urethra Syringe.

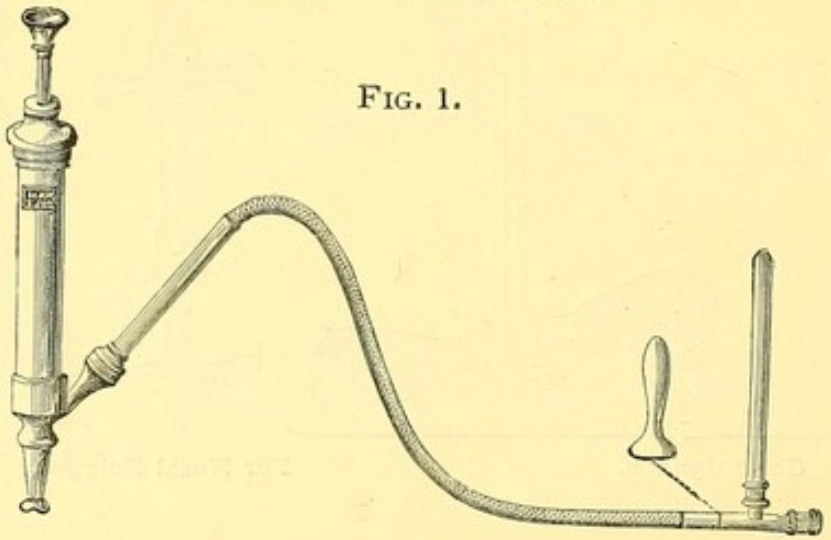
Ball Enema Syringe.

Urethra Syringe.

Ball Vagina Syringe.

ENEMA APPARATUS.

FIG. 1.



ENEMA APPARATUS—*continued.*

FIG. 2.

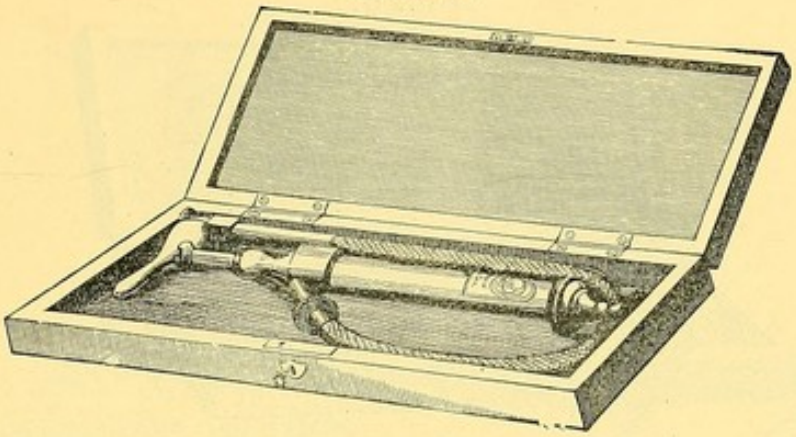


FIG. 3.

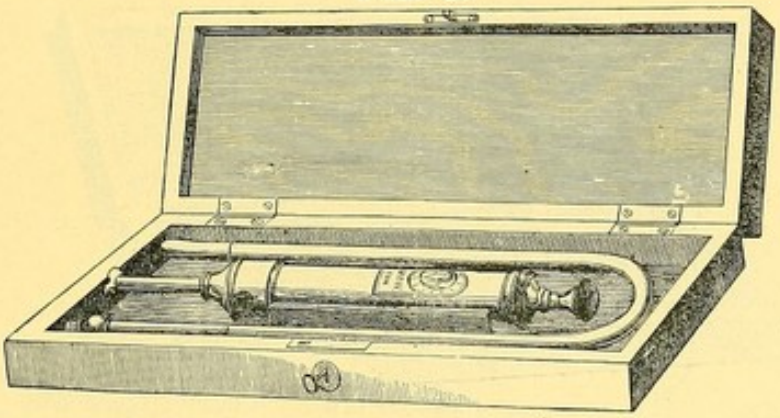


FIG. 4.

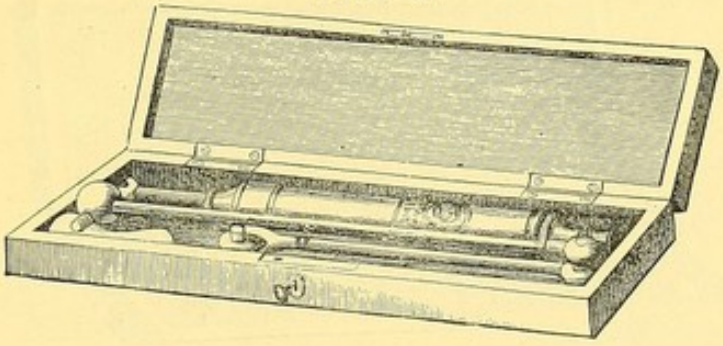
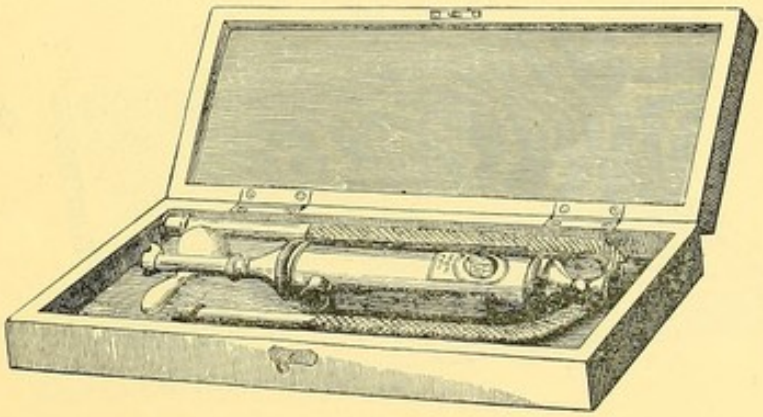


FIG. 5.



ENEMA APPARATUS—*continued.*

FIG. 6.

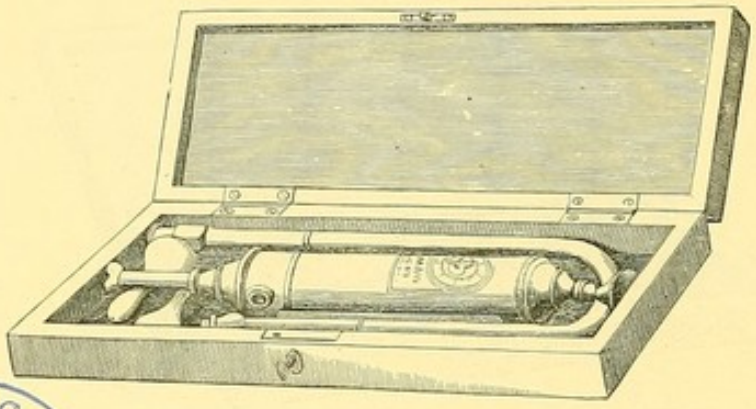
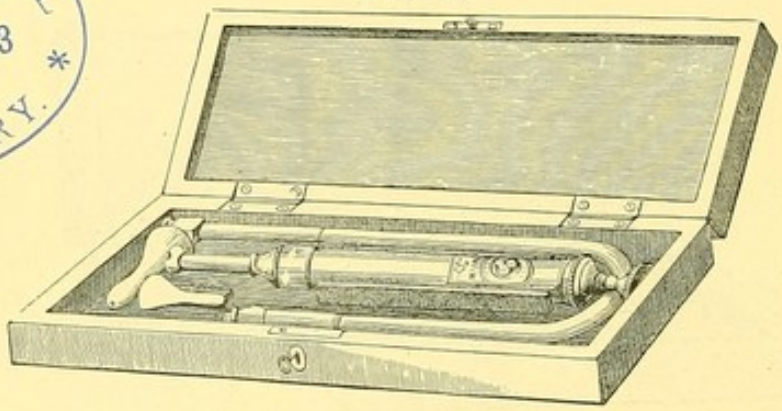


FIG. 7.



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SEP 8 1903
LIBRARY.

FIG. 8.

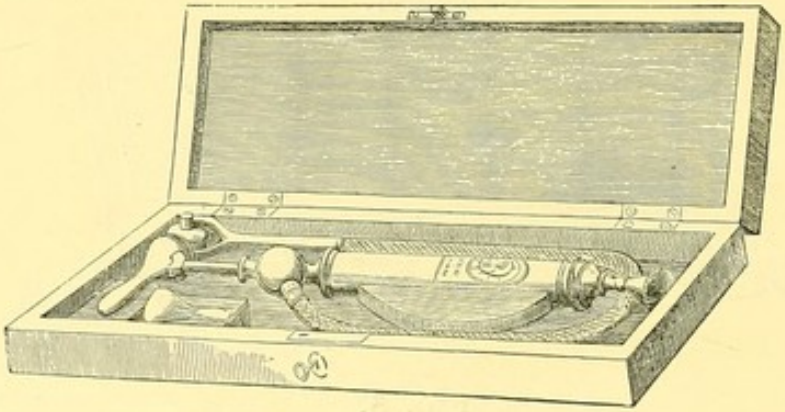
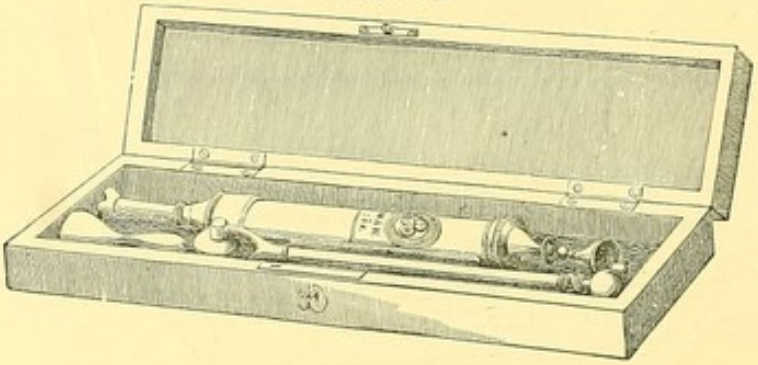
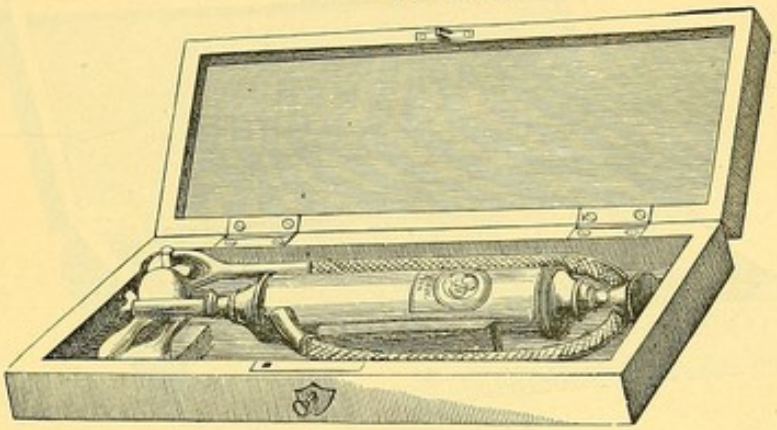


FIG. 12.



ENEMA APPARATUS—*continued.*

FIG. 9.



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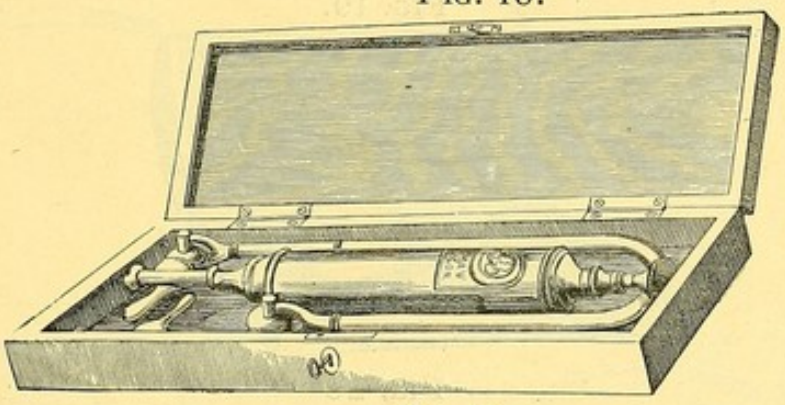
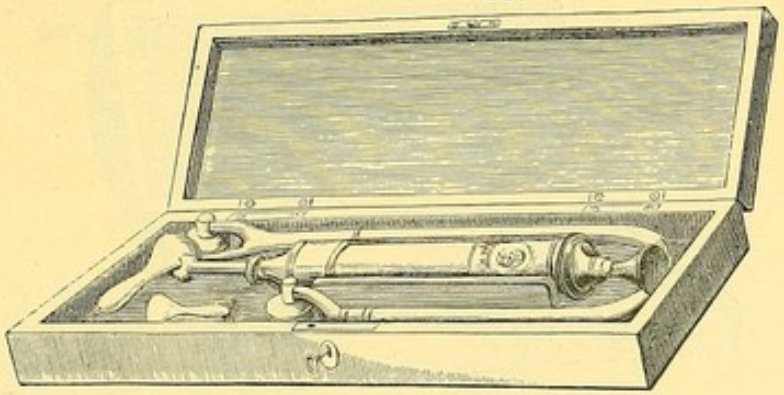


FIG. 11.



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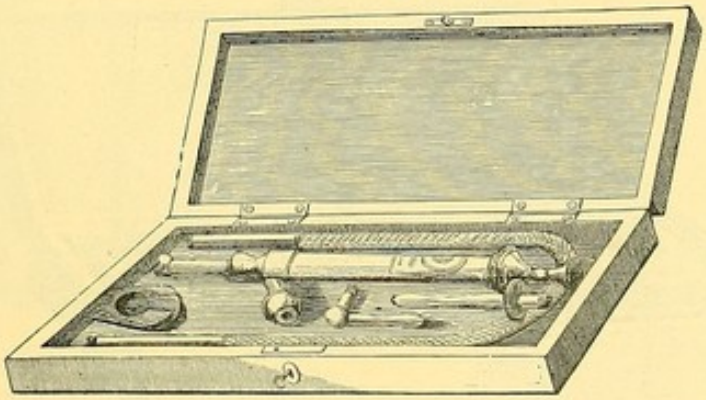
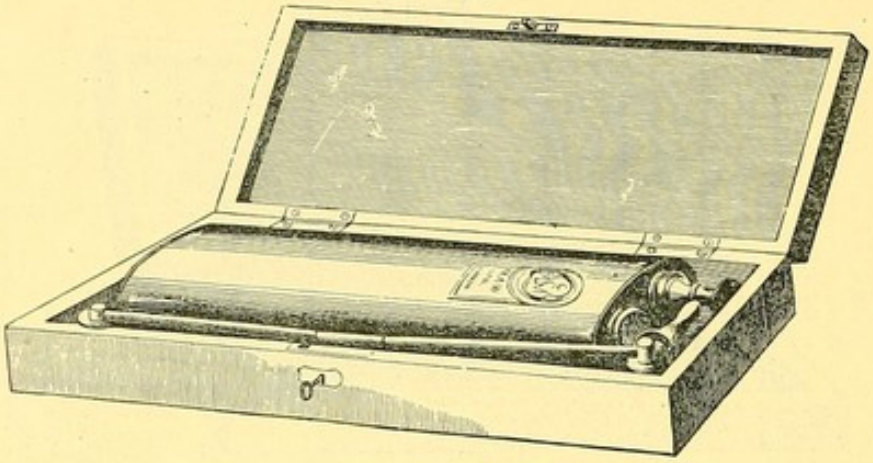


ENEMA APPARATUS—*continued.*

FIG. 15.



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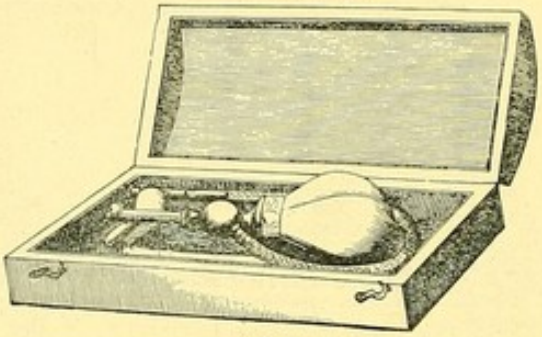


FIG. 20

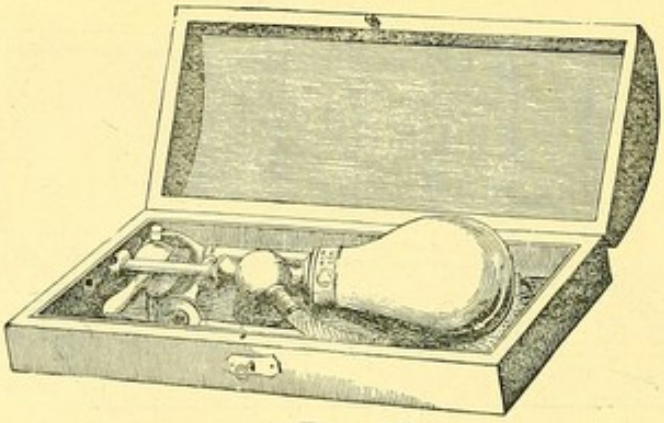
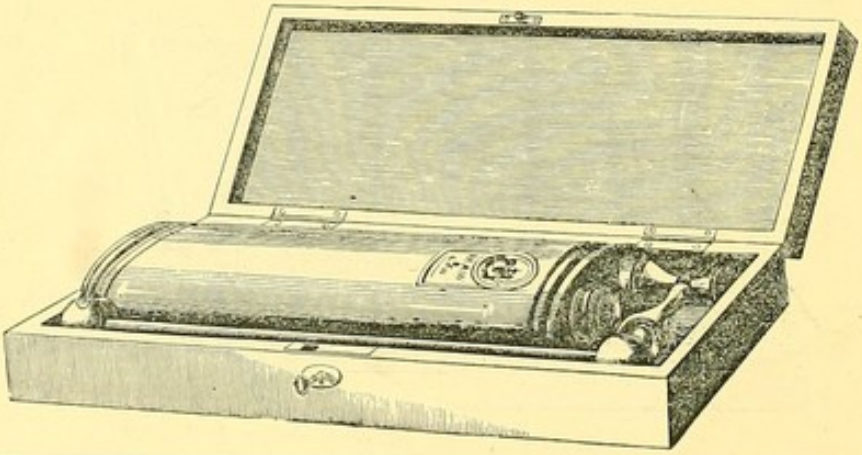


FIG. 17.



ENEMA APPARATUS—*continued.*

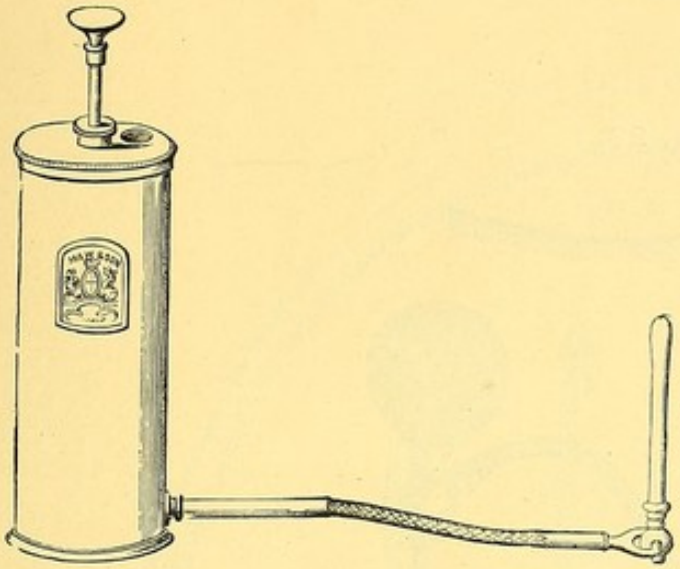
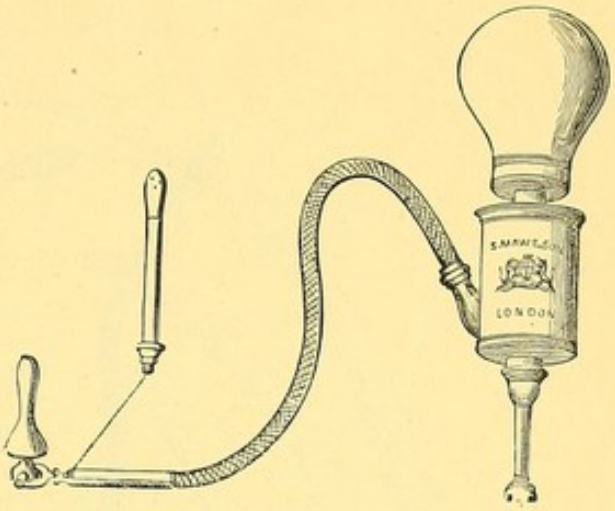


FIG. 16.



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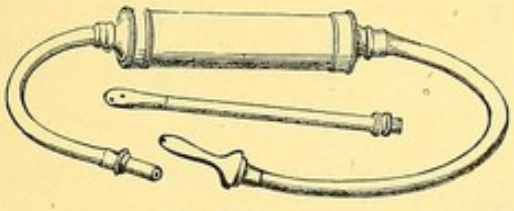


FIG. 14.

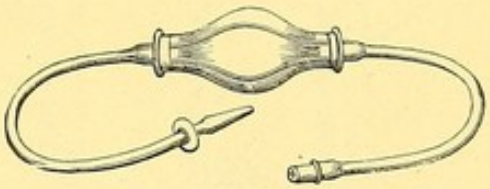


FIG. 13.

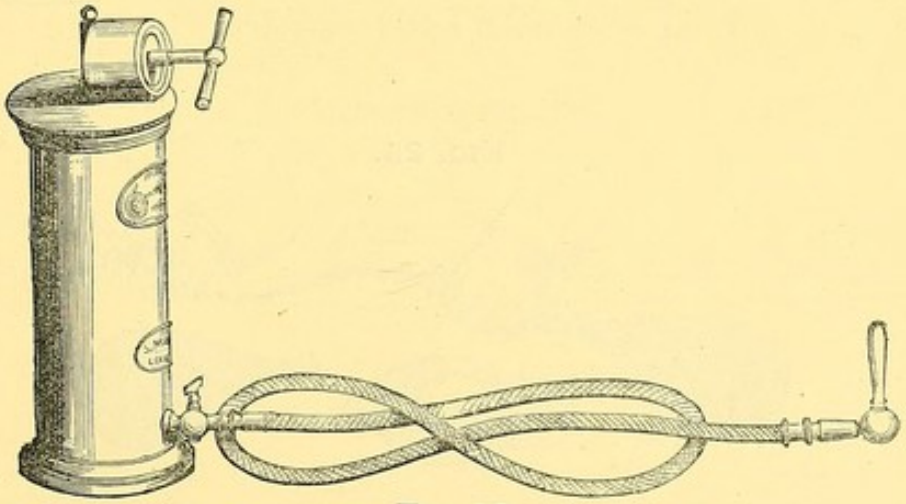


FIG. 18.

ENEMA APPARATUS—*continued.*

FIG. 23.

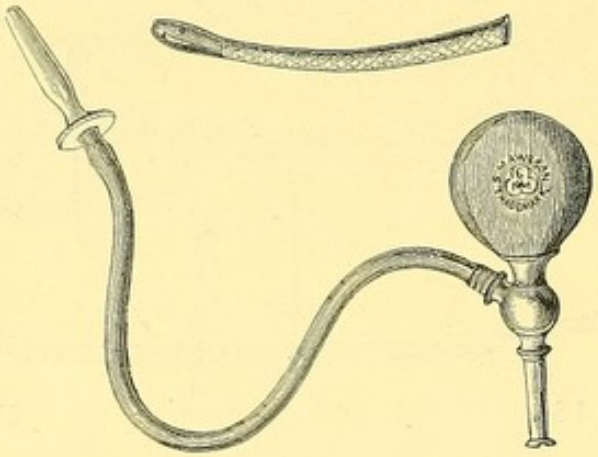


FIG. 24.

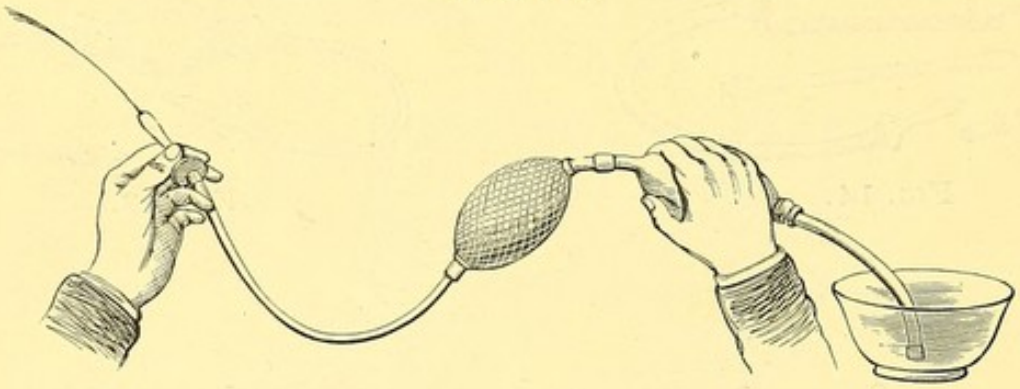
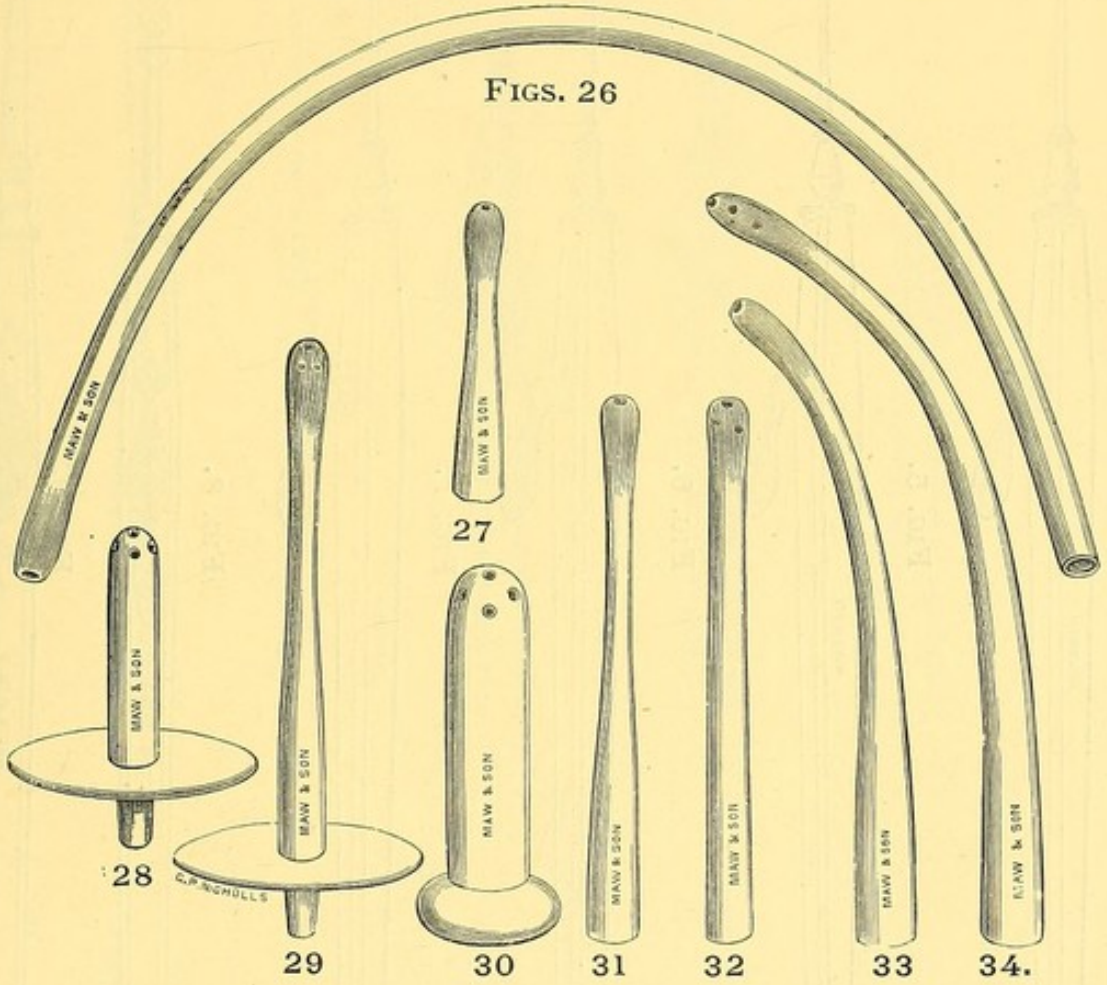


FIG. 25.

Enema Apparatus—*continued.*

Rectum and Vagina Pipes.

Figs. 26



EYE INSTRUMENTS.

Lever Forceps.

Fig. 1.

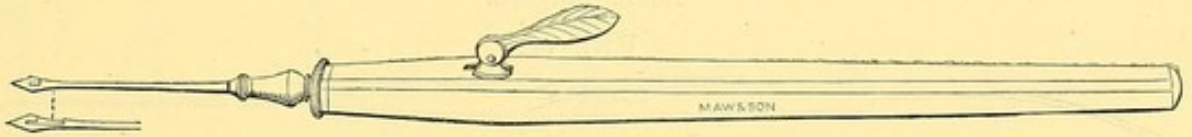
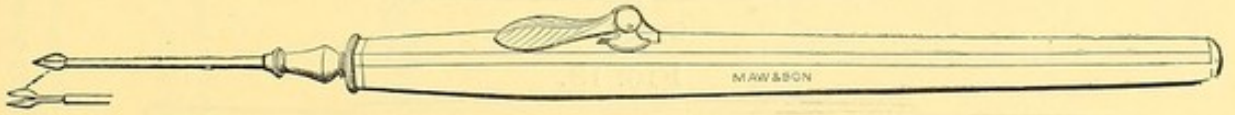


Fig. 2.



EYE INSTRUMENTS—*continued.*

LEVER SCISSORS AND FORCEPS.

FIG. 4.

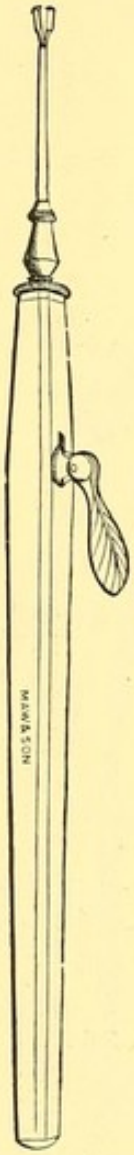


FIG. 5.

FIG. 6.

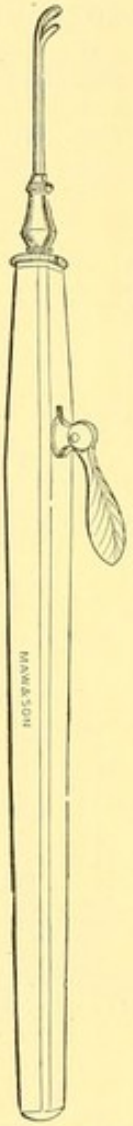
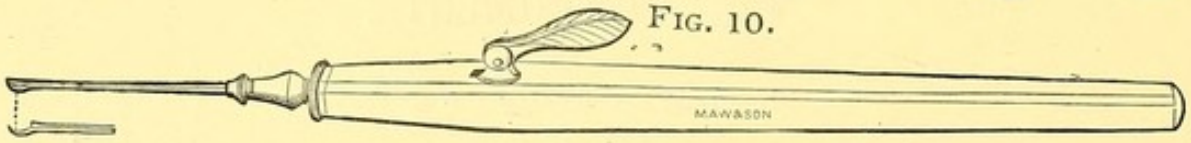


FIG. 7.

FIG. 8.

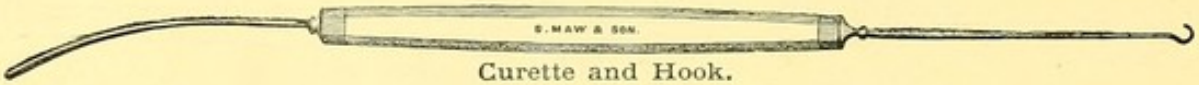
FIG. 9.

FIG. 10.



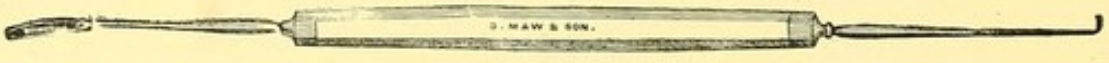
Lever Forceps.

FIG. 11.



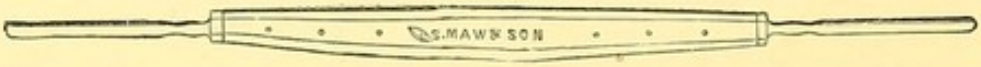
Curette and Hook.

FIG. 12.



Cystotome.

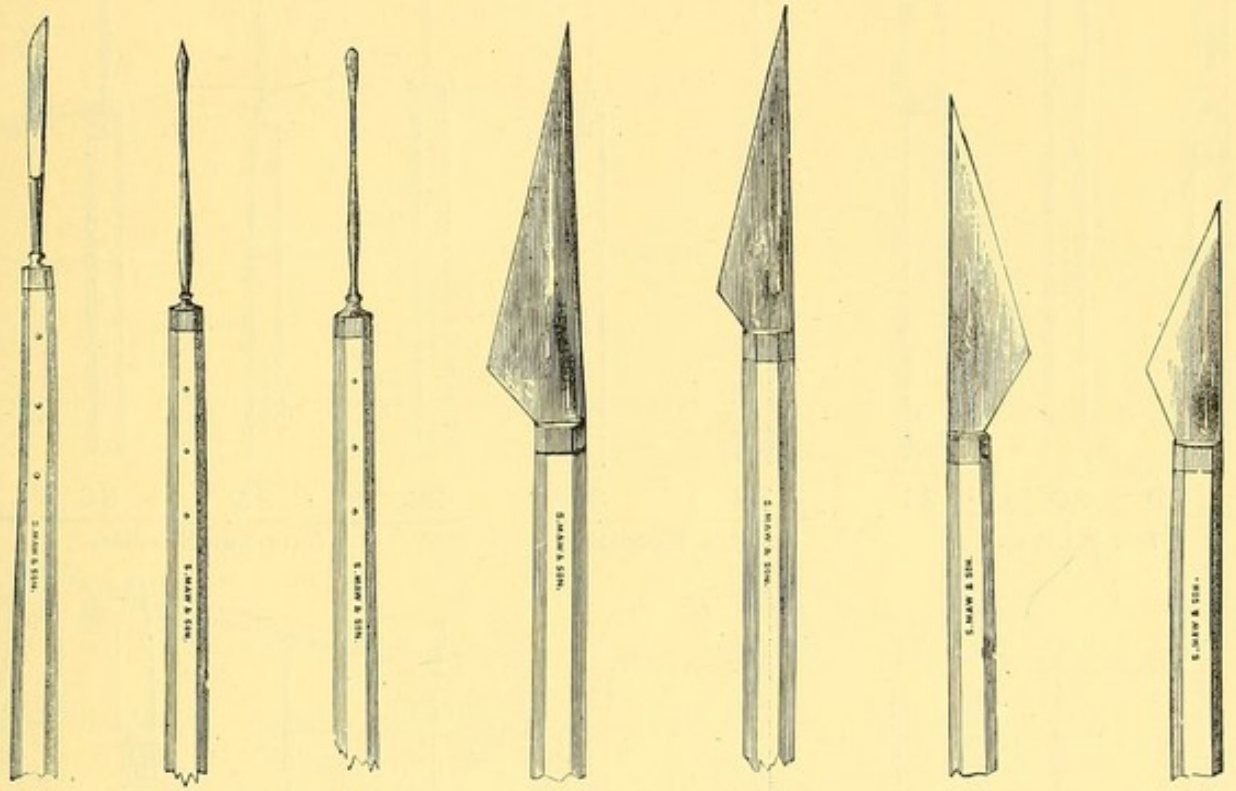
FIG. 13.



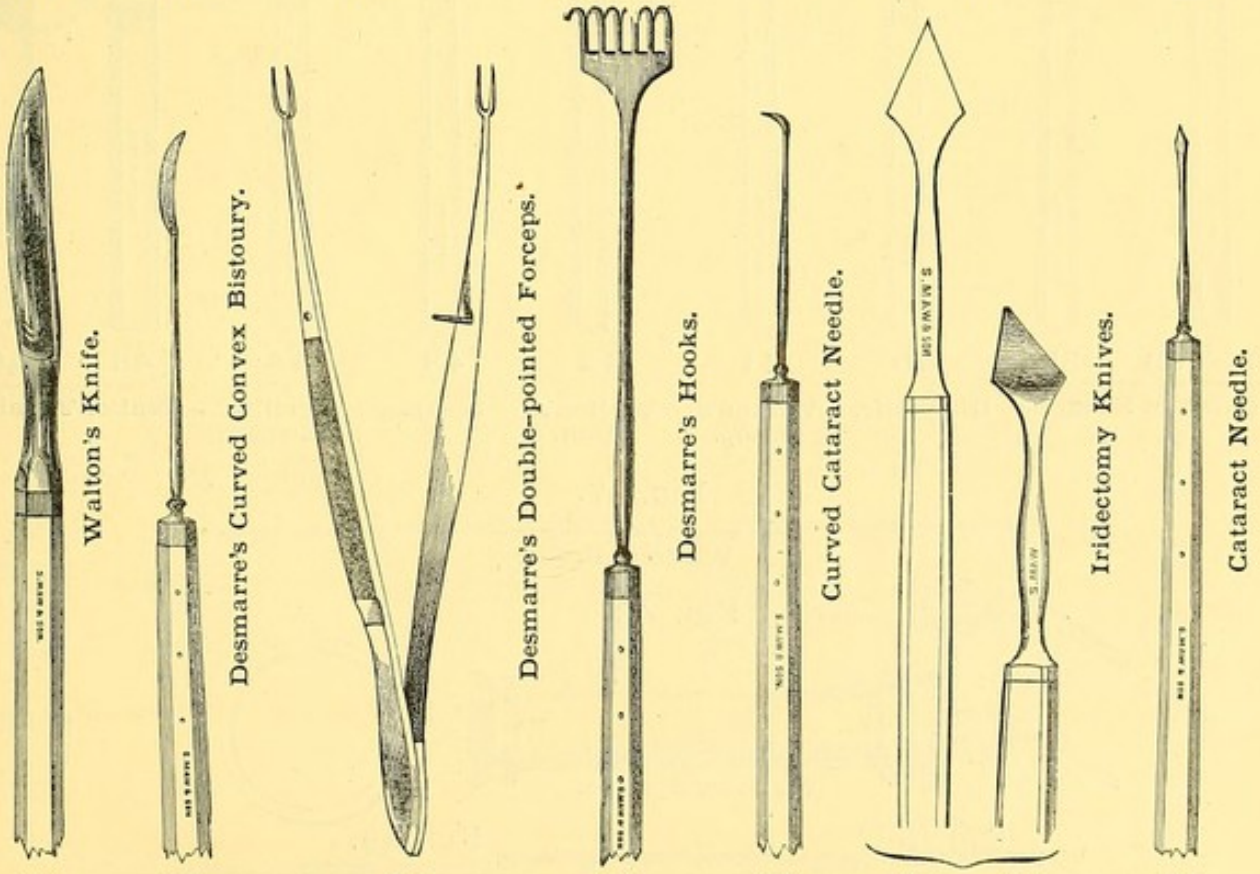
Eye Spud and Scoop.

EYE INSTRUMENTS—*continued.*

CATARACT NEEDLES AND KNIVES.

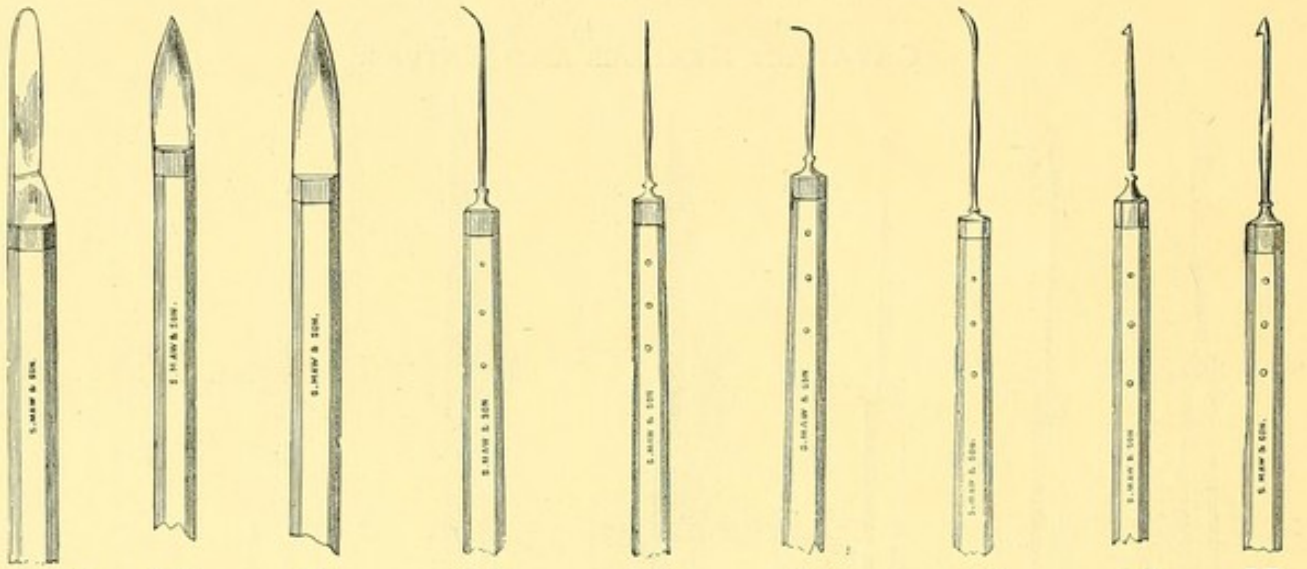


FIGS. 14 15 16 17 18 19 20.



FIGS. 21 Walton's Knife. 22 Desmarre's Curved Convex Bistoury. 23 Desmarre's Double-pointed Forceps. 24 Desmarre's Hooks. 25 Curved Cataract Needle. 26 27 Iridectomy Knives. 28. Cataract Needle.

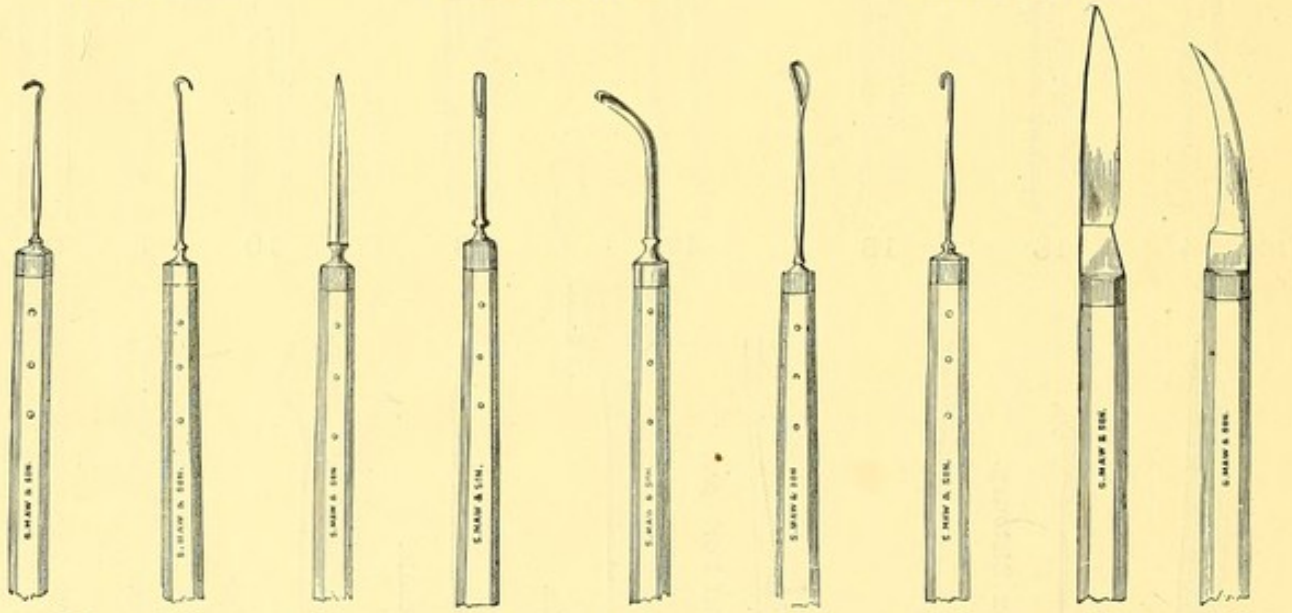
EYE INSTRUMENTS—*continued.*



FIGS. 29 30 31 — Iris Knives.

32 33 — Jacob's Needles.

34 35 36 37 — Cataract Needles.



FIGS. 38 39 — Cataract Needles.

40 — Iris Knife.

41 — Walton's Scoop.

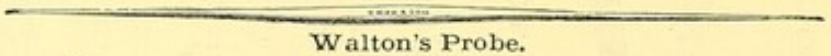
42 — Walton's Spud.

43 — Scoop.

44 — Tyrell's Hook.

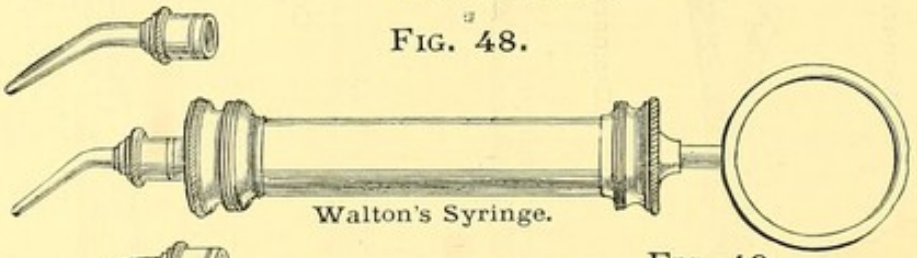
45 46 — Walton's Knives.

FIG. 47.



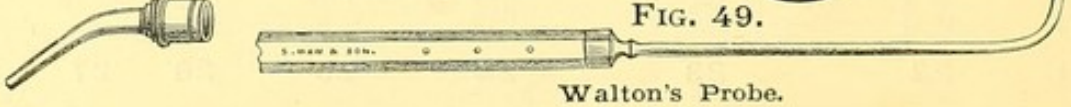
Walton's Probe.

FIG. 48.



Walton's Syringe.

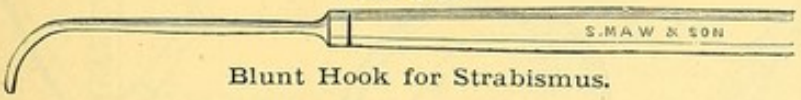
FIG. 49.



Walton's Probe.

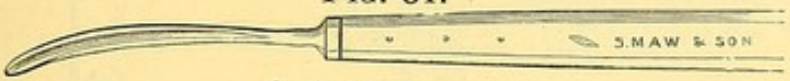
EYE INSTRUMENTS—*continued.*

FIG. 50.



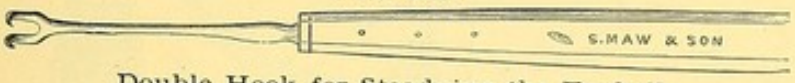
Blunt Hook for Strabismus.

FIG. 51.



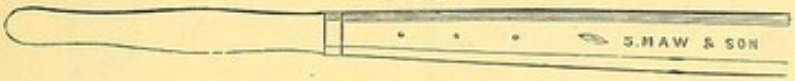
Guthrie's Director.

FIG. 52.

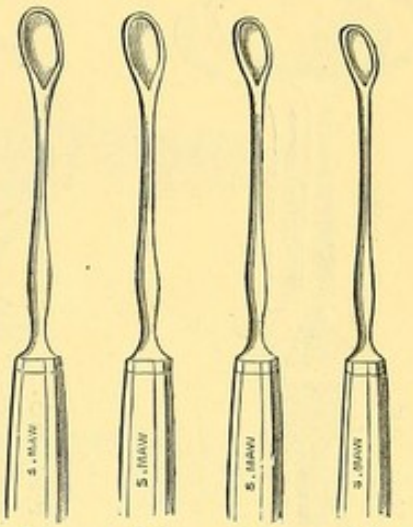


Double Hook for Steadying the Eyeball.

FIG. 53.



Scarifying Knife.

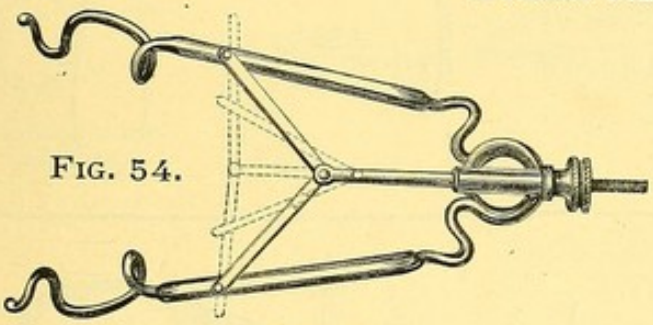


FIGS. 61 62 63 64.

Schuft's Spoons.

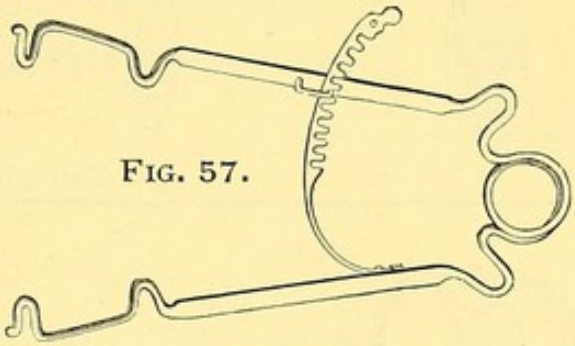
EYELID RETRACTORS.

FIG. 54.



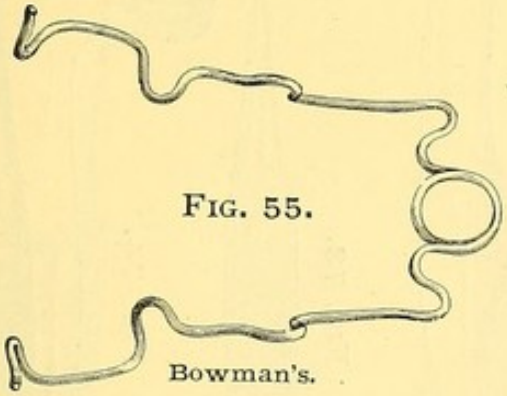
Maw's.

FIG. 57.



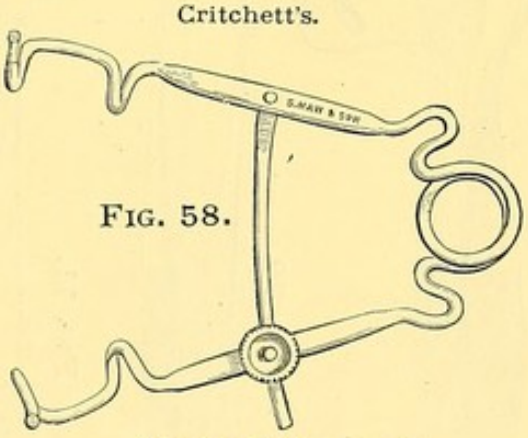
Critchett's.

FIG. 55.



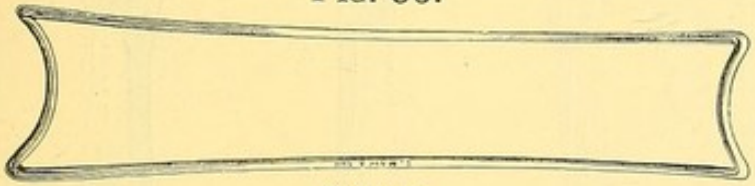
Bowman's.

FIG. 58.



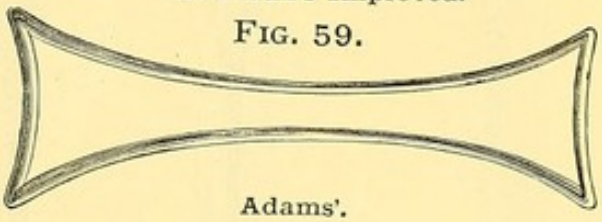
Bowman's Improved.

FIG. 56.



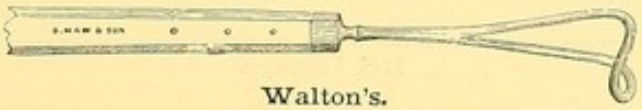
Pellier's.

FIG. 59.



Adams'.

FIG. 60.



Walton's.

EYE INSTRUMENTS—*continued.*

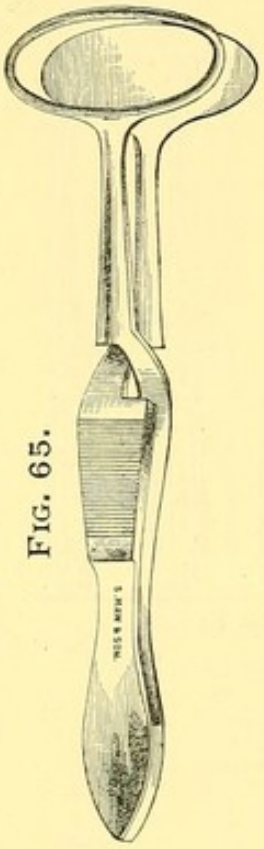


FIG. 65.

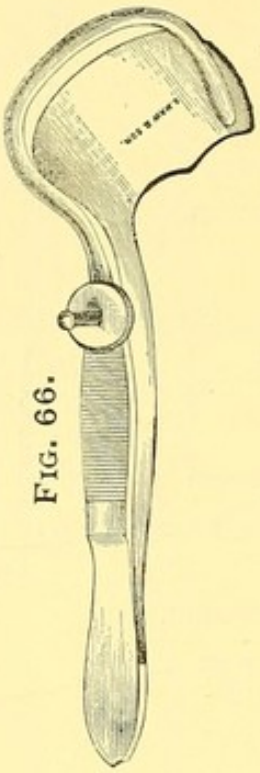


FIG. 66.

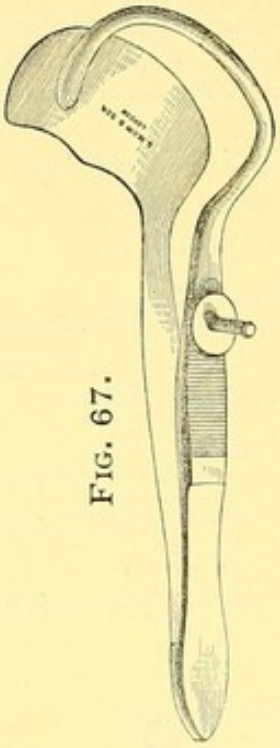


FIG. 67.

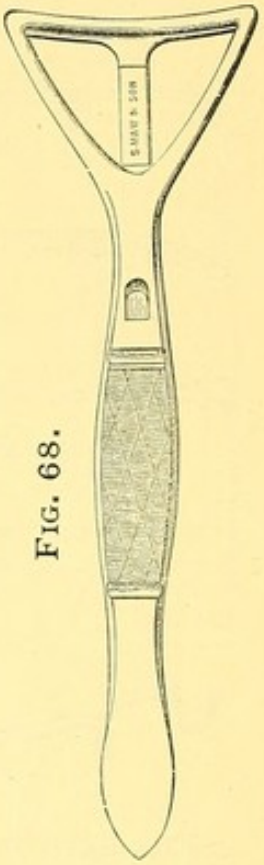


FIG. 68.

Entropium Forceps.

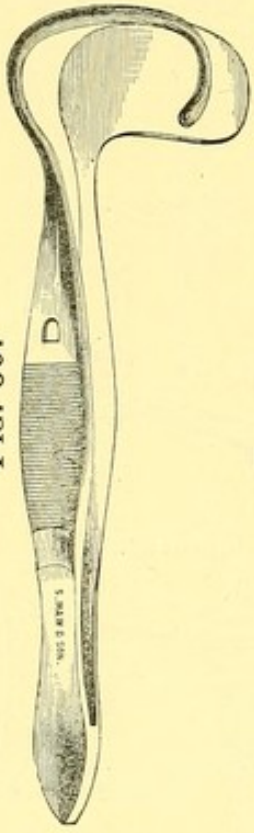


FIG. 69.

FIG. 70.

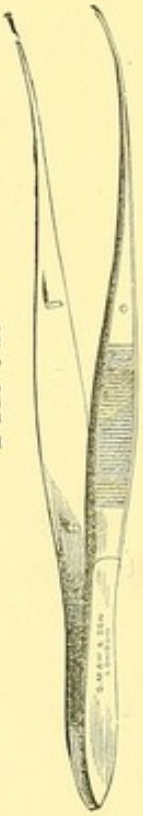


FIG. 71.

FIG. 72.

FIG. 73.

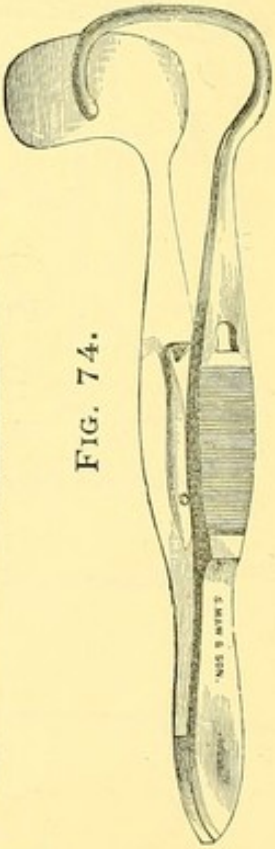


FIG. 74.

Entropium Forceps. Iris Forceps. Entropium Forceps.

EYE INSTRUMENTS—*continued.*

FIG. 75.

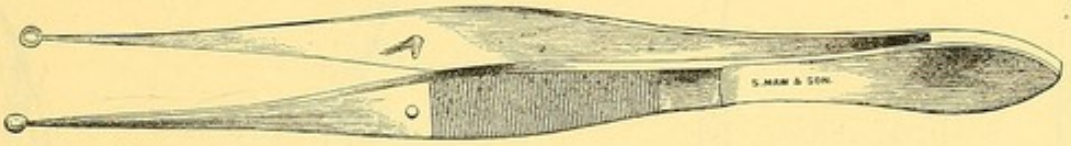


FIG. 78.

Probe-pointed Scissors.

FIG. 76.

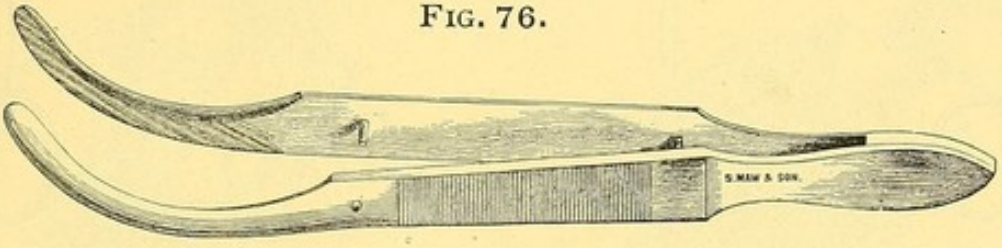
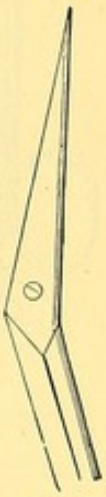


FIG. 77.

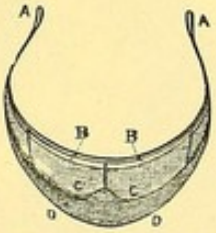
Cilia Forceps.

FIG. 79.

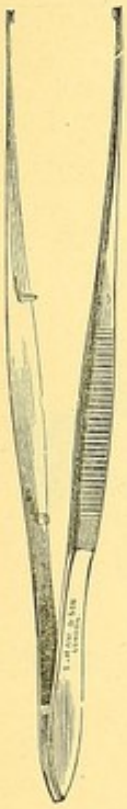


Maunoire's Curved Scissors.

FIG. 80.

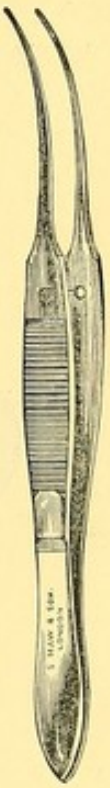


Calkin's Eye Shade.



FIGS. 81 82.

Iris Forceps.



FIGS. 83 84.

Iris Forceps.

EYE INSTRUMENTS—*continued.*

FIG. 85.

FIG. 86.

FIG. 87.

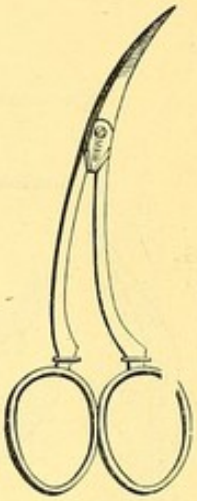


FIG. 88.

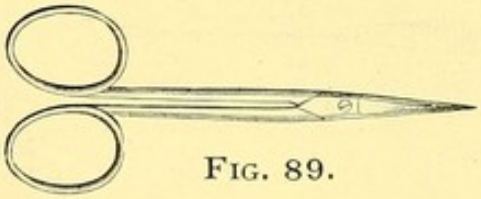


FIG. 89.

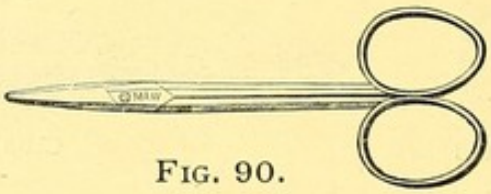


FIG. 90.

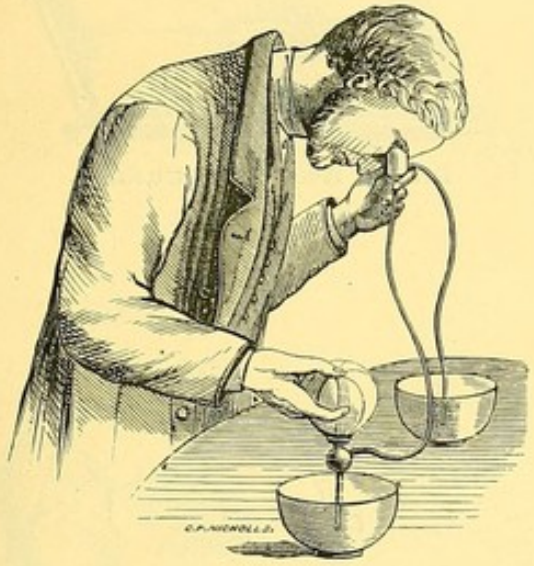
FIG. 91.

Ophthalmoscope.

EYE INSTRUMENTS—*continued.*

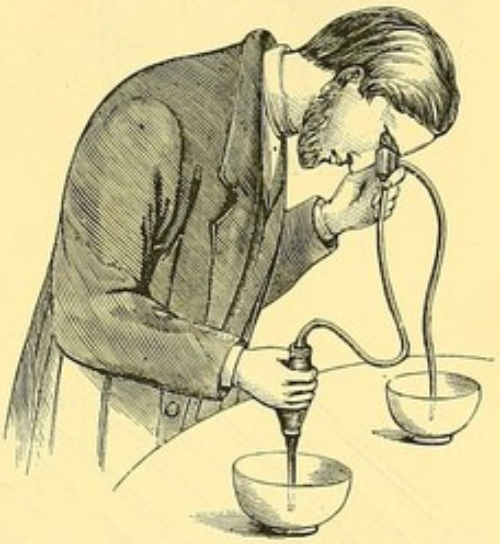
EYE DOUCHES.

FIG. 92.



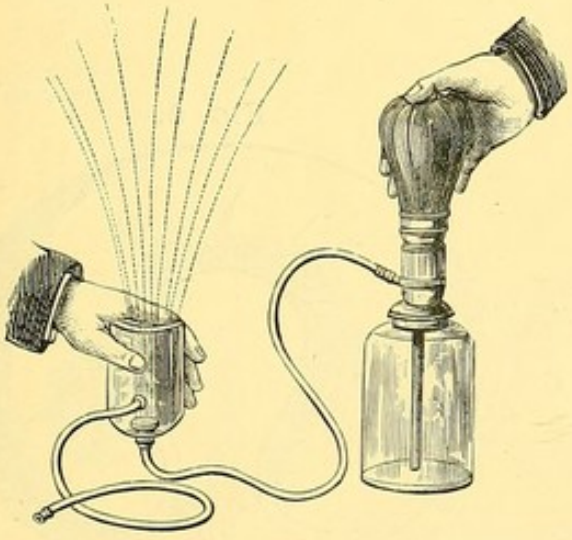
Single Action.

FIG. 93.



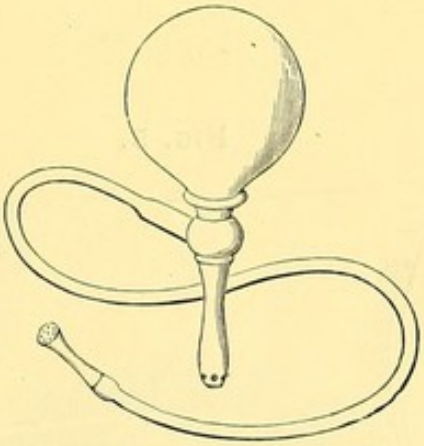
Double Action.

FIG. 94.



Double Action.

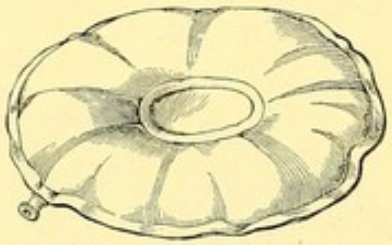
FIG. 95.



Single Action.

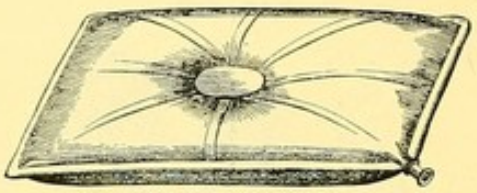
INDIA-RUBBER CUSHIONS, MATTRESSES, PILLOWS, AND SWIMMING BELTS.

FIG. 1.



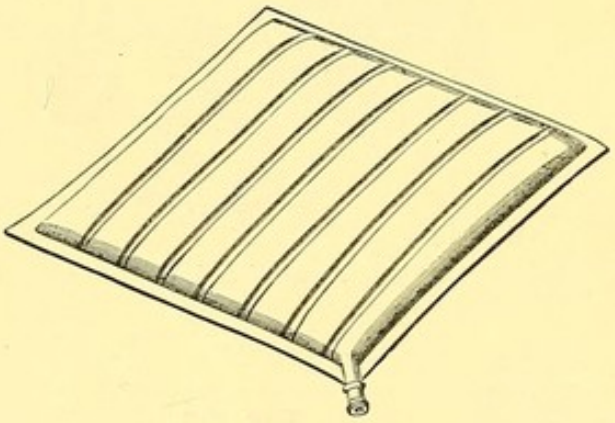
Circular Air Cushion.

FIG. 2.



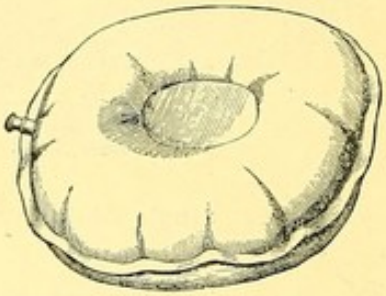
French Reeded Air Cushion.

FIG. 3.



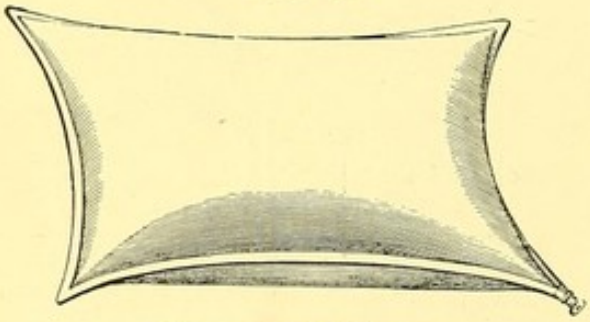
Reeded Air Cushion.

FIG. 4.



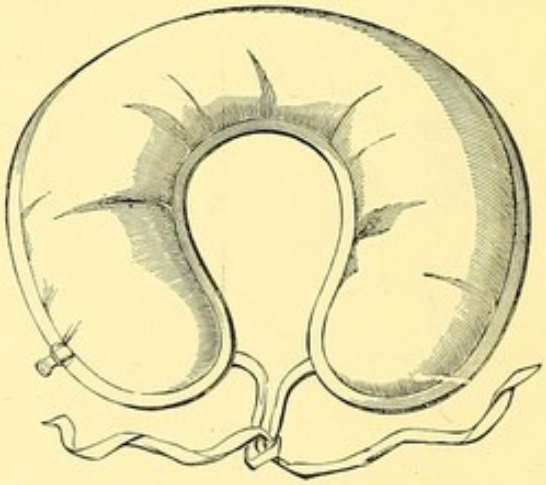
Circular Air Pillow.

FIG. 5.



Square Air Pillow.

FIG. 6.



Horse-shoe Air Pillow.

India-rubber Cushions, Mattresses, Pillows, and Swimming Belts.
Continued.

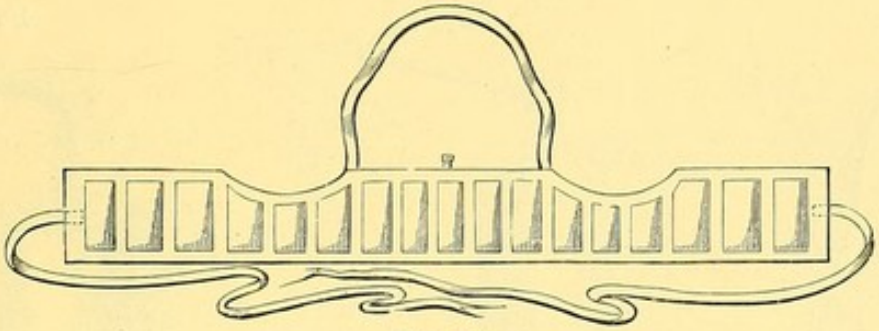


FIG. 7.

Swimming Belt.

Water Cushions, Etc.

FIG. 8.

For the Feet and Stomach.

FIG. 9.

For Sloughing of the Sacrum.

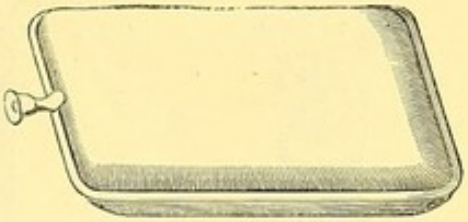


FIG. 10.

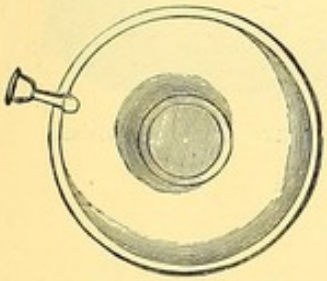


FIG. 11.

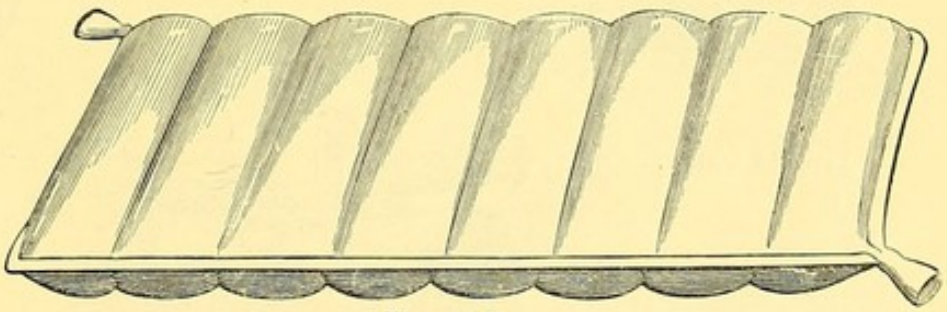


FIG. 12.

Water Mattress.

INHALERS.

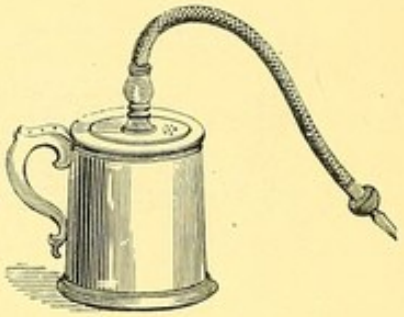
FIG. 2.

Britannia Metal, Double Valved.

FIG. 1.

Glass, for Iodine.

FIG. 3.



Britannia Metal, Dr. Mudge's.

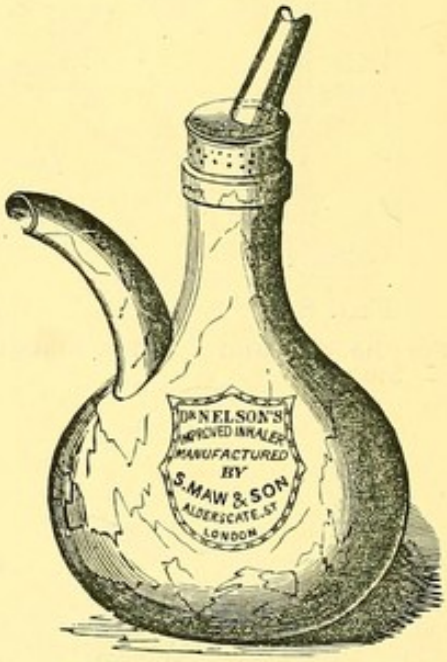
FIG. 6.

Tin, Dr. Ramage's.

FIG. 4.

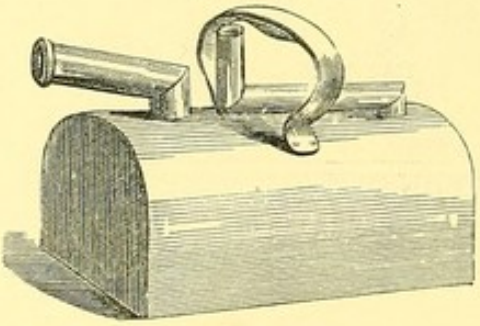
Earthenware, Maw's Double Valved.

FIG. 5.



Earthenware, Dr. Nelson's.

FIG. 7.

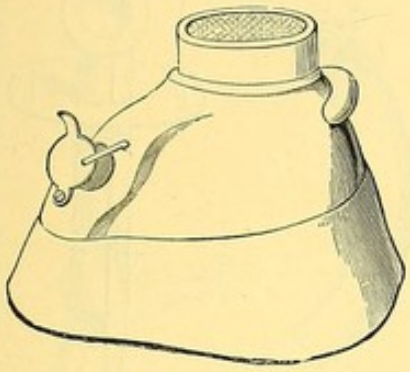


Tin, Dr. Watson's.

INHALERS—*continued.*

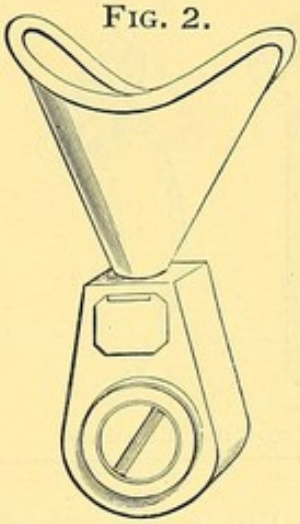
CHLOROFORM INHALERS.

FIG. 1.



Clendon's.

FIG. 2.



Murphy's.

FIG. 6.

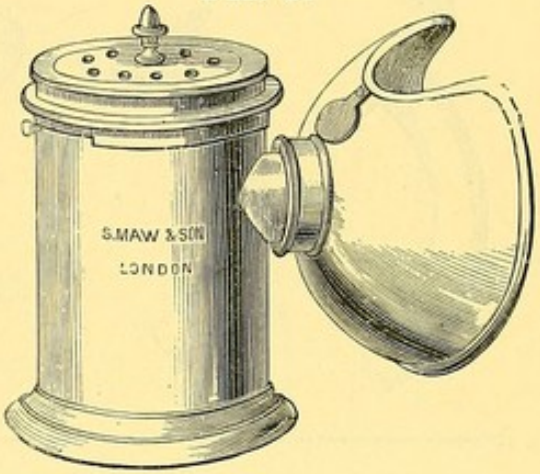
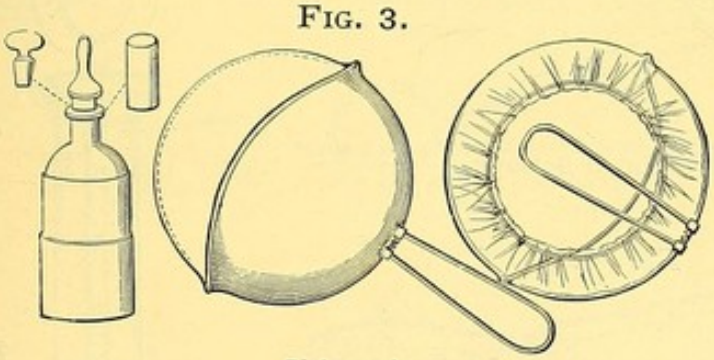
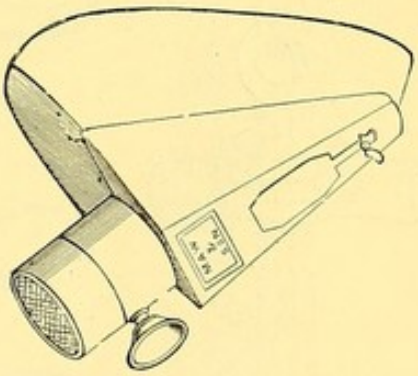


FIG. 3.



Skinner's.

FIG. 5.

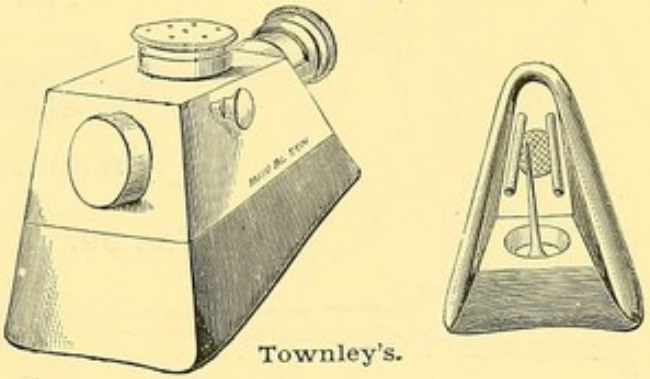


Snow's Modified.

FIG. 4.

Snow's.

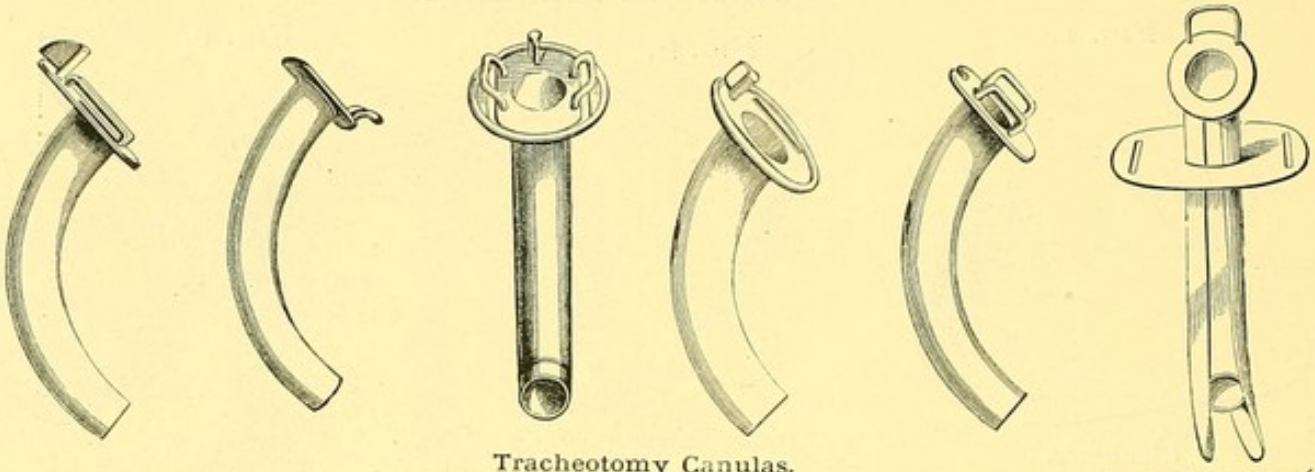
FIG. 7.



Townley's.

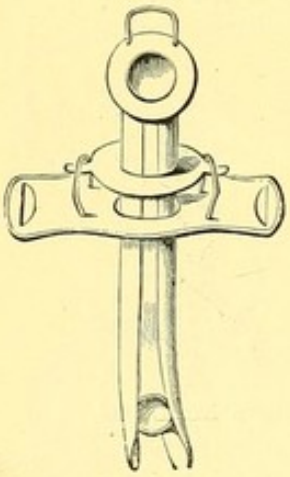
MOUTH AND THROAT INSTRUMENTS.

FIG. 1. FIG. 2. FIG. 3. FIG. 4. FIG. 5. FIG. 6.



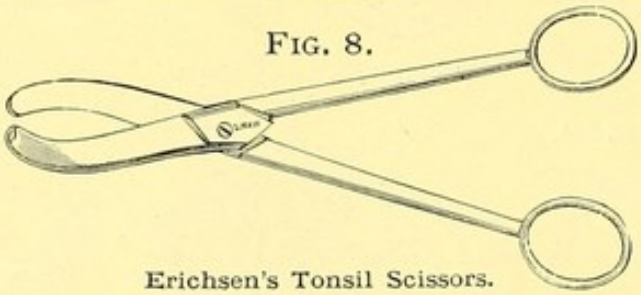
Tracheotomy Canulas.

FIG. 7.



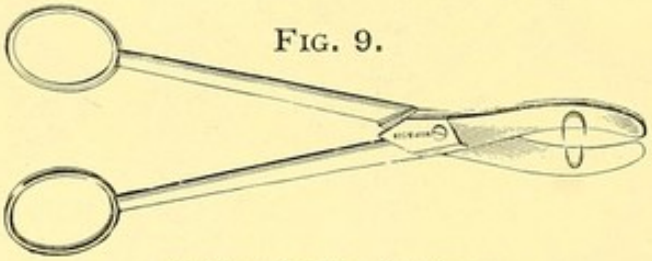
Tracheotomy Canula.

FIG. 8.



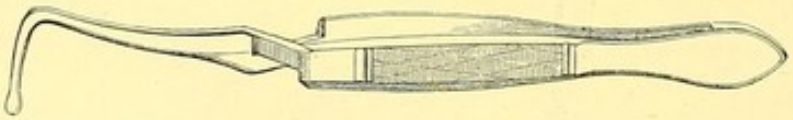
Erichsen's Tonsil Scissors.

FIG. 9.



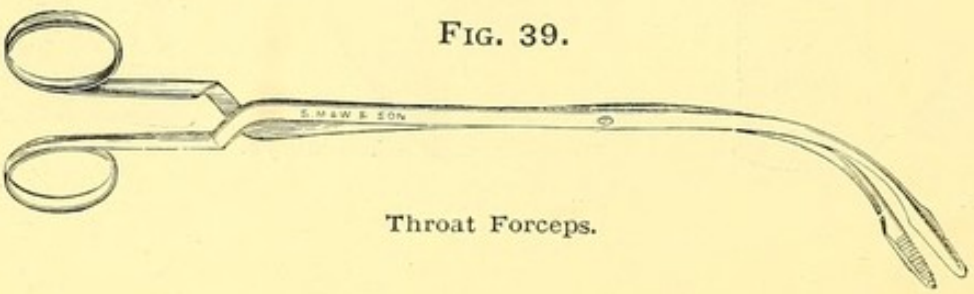
Erichsen's Tonsil Scissors.

FIG. 10.



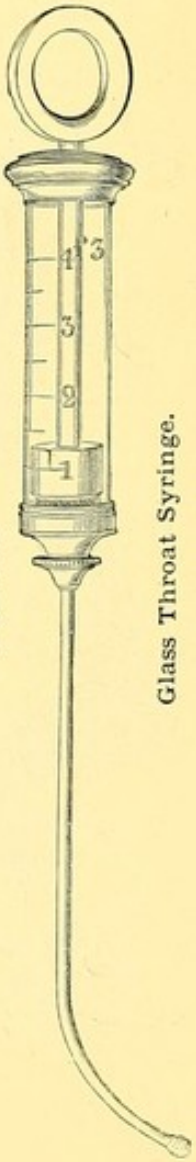
Throat Forceps.

FIG. 39.



Throat Forceps.

FIG. 11.



Glass Throat Syringe.

Mouth and Throat Instruments—*continued.*

Fig. 12.

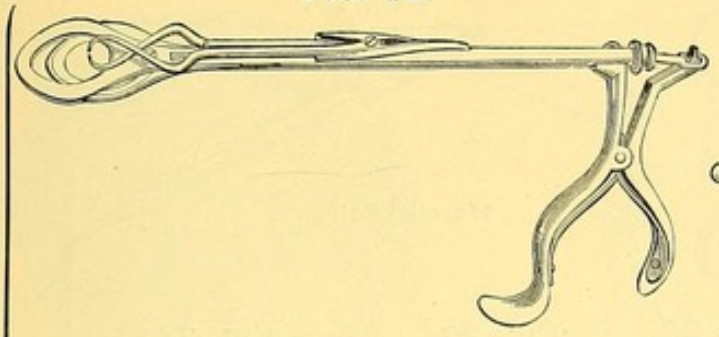


Fig. 13.

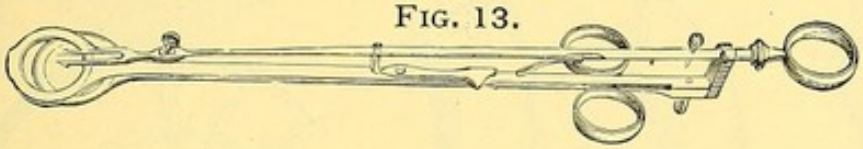


Fig. 14.

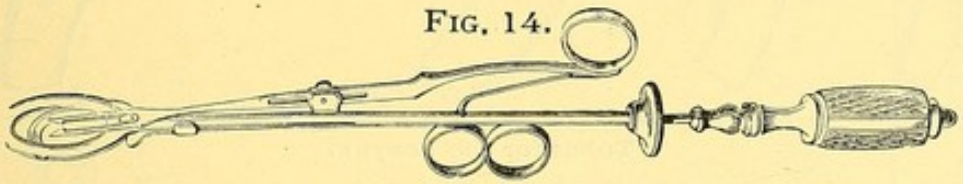
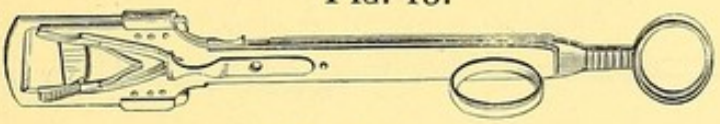


Fig. 15.



Guillotines.

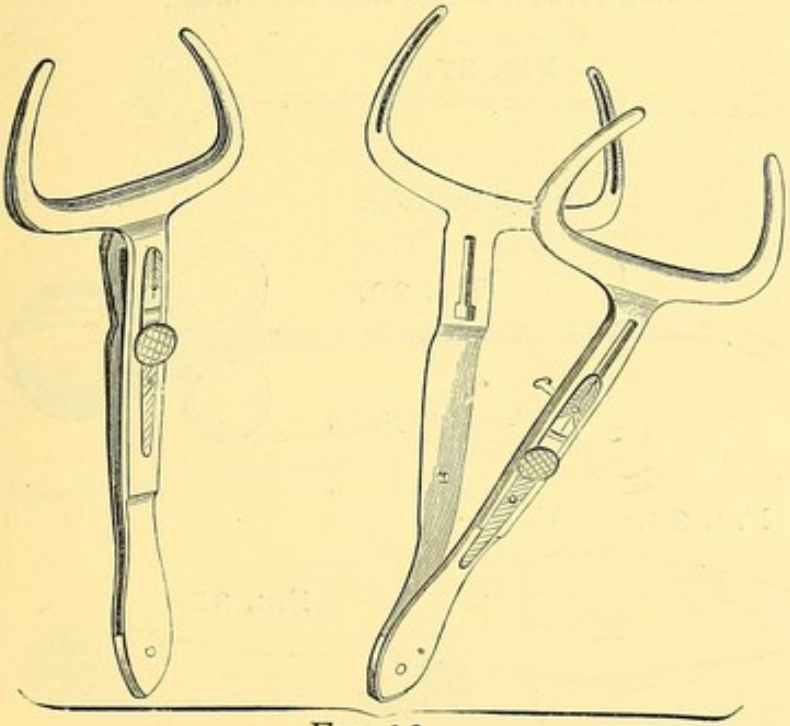
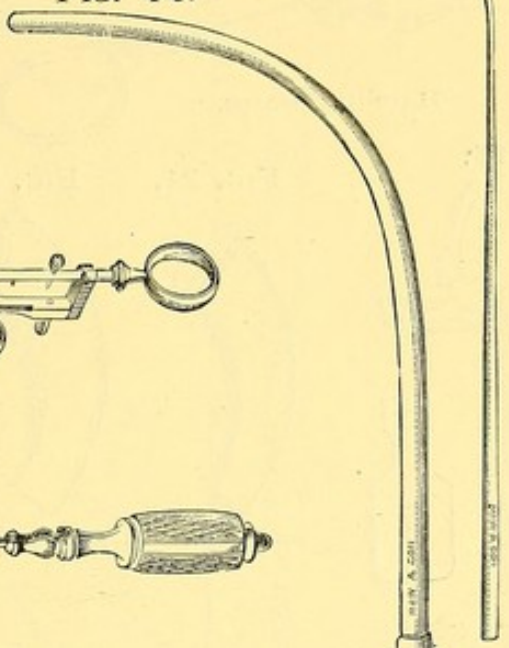


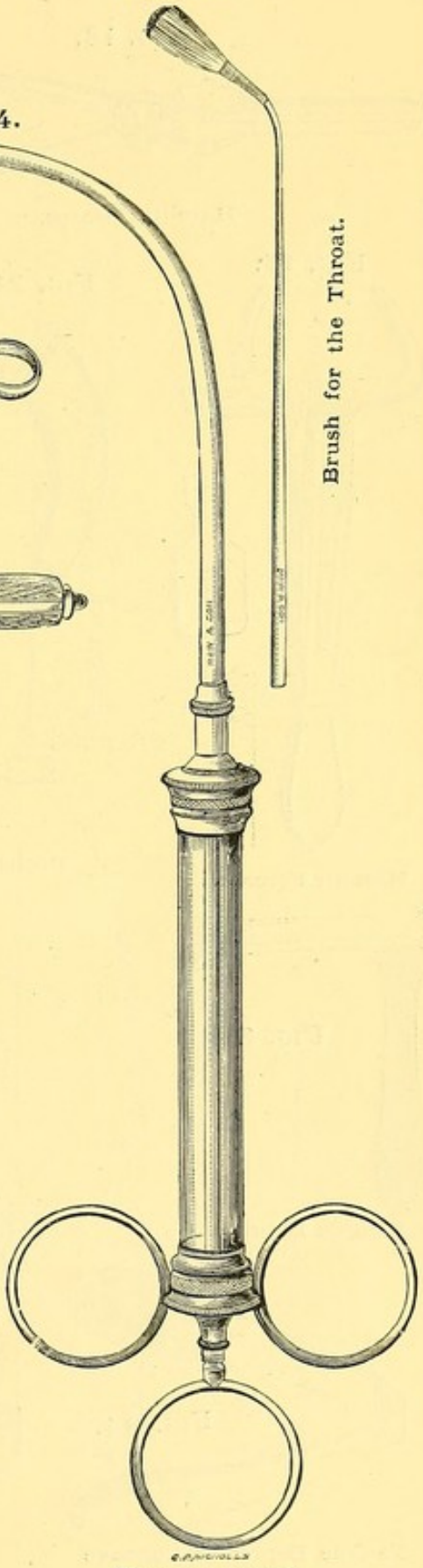
Fig. 16.
Harelip Forceps.

Fig. 44.



Brush for the Throat.

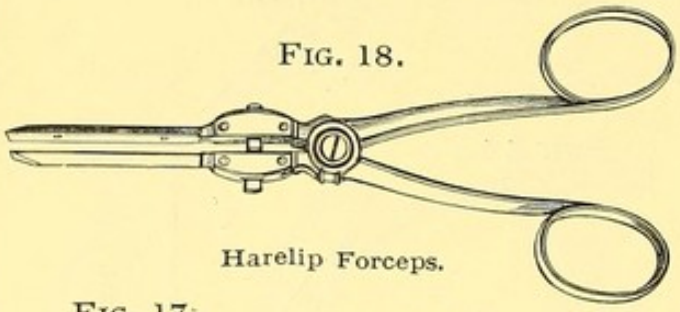
Fig. 45.



Throat Syringe.

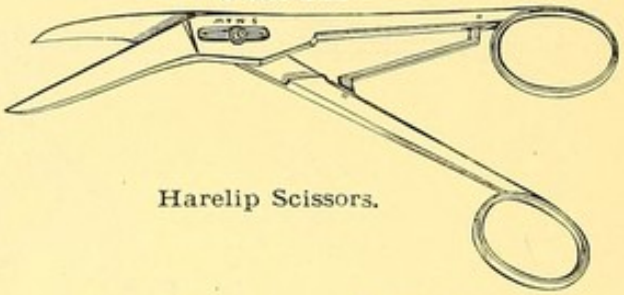
MOUTH AND THROAT INSTRUMENTS—*continued.*

FIG. 18.



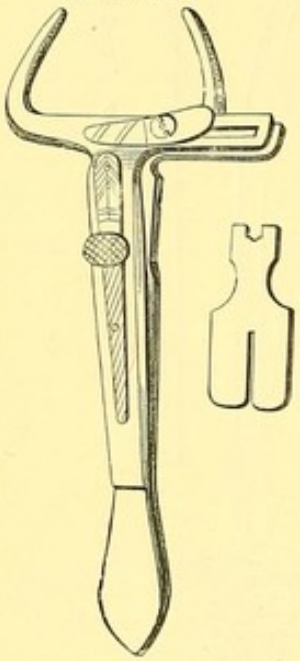
Harelip Forceps.

FIG. 19.



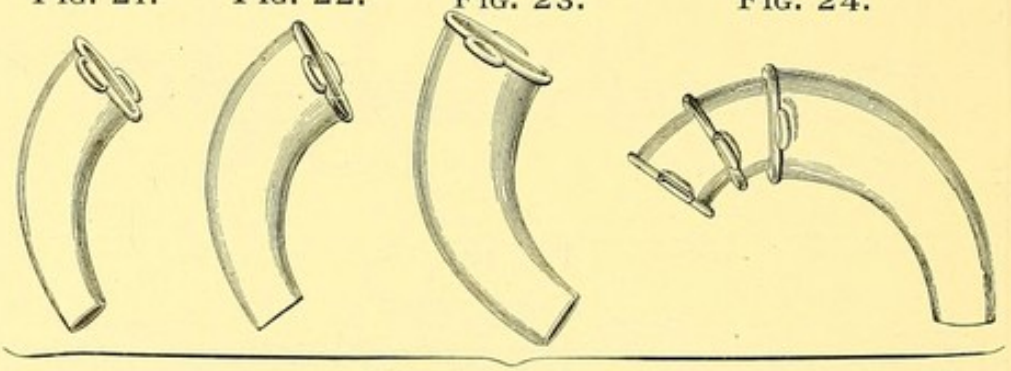
Harelip Scissors.

FIG. 17.



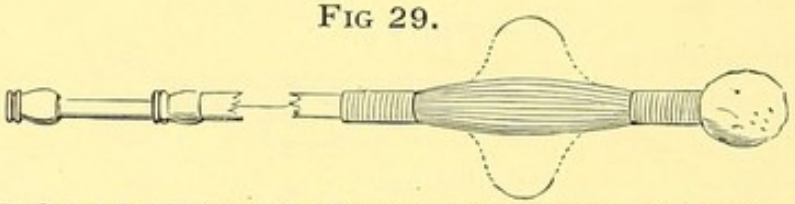
Harelip Forceps.

FIG. 21. FIG. 22. FIG. 23. FIG. 24.



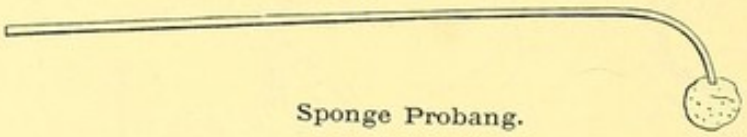
Tubes for the Larynx.

FIG 29.



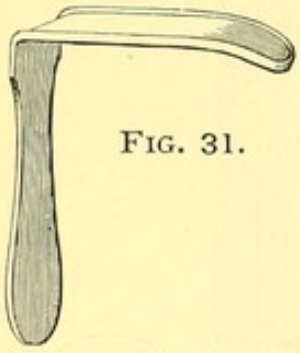
Probang for Extracting Foreign Bodies from the Throat.

FIG. 27.



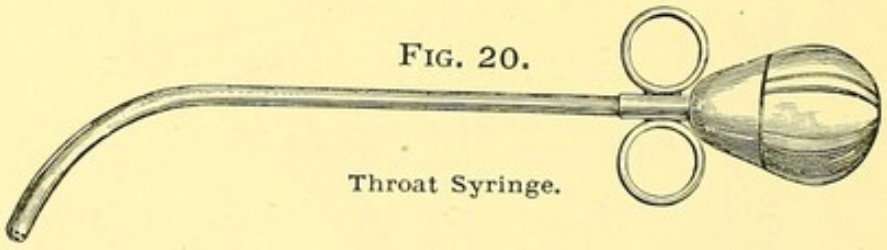
Sponge Probang.

FIG. 31.



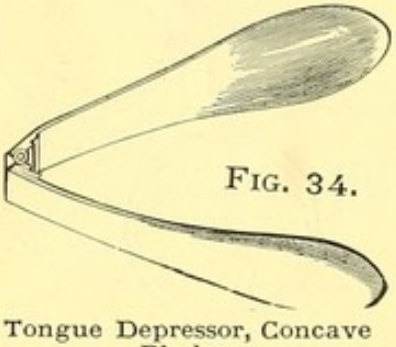
Tongue Depressor.

FIG. 20.



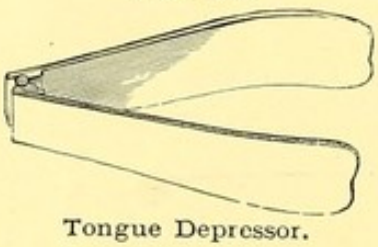
Throat Syringe.

FIG. 34.



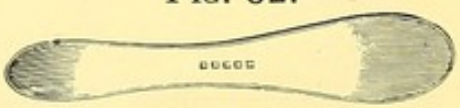
Tongue Depressor, Concave Blades.

FIG. 33.



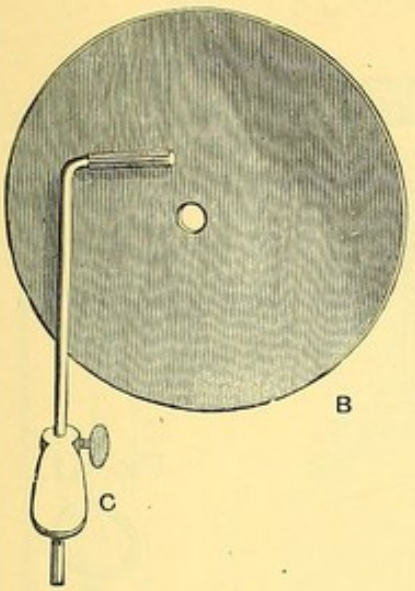
Tongue Depressor.

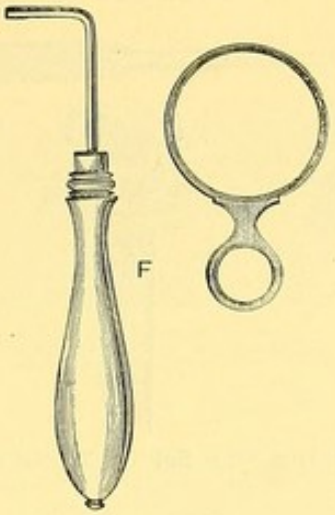
FIG. 32.

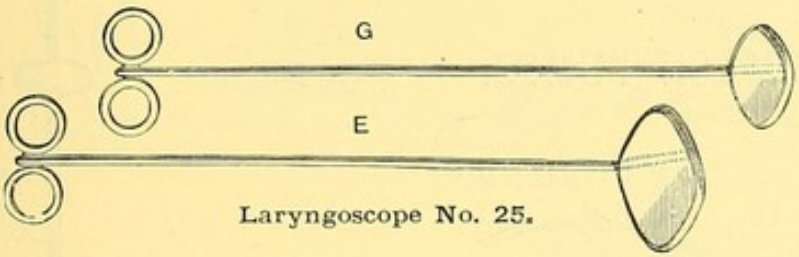


Tongue Depressor.

Mouth and Throat Instruments—*continued.*



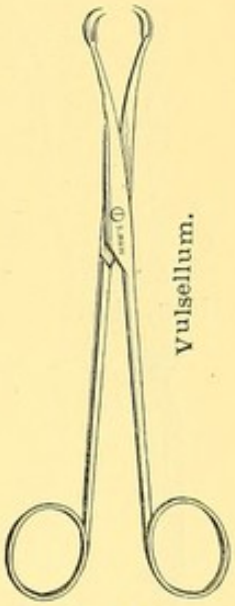




Laryngoscope No. 25.

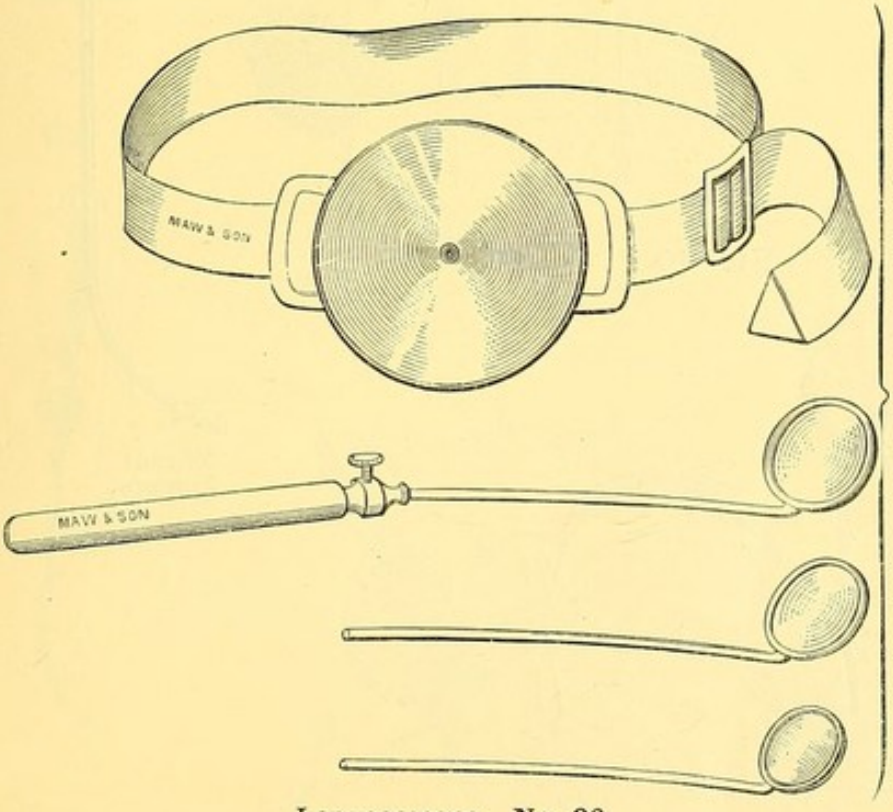
Tonsillotome.

FIG. 35.

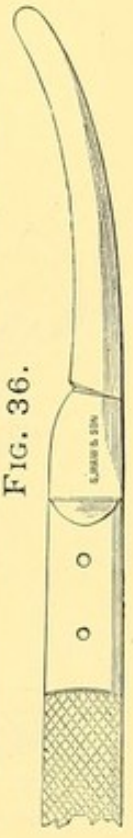


Vulsellum.

FIG. 43.

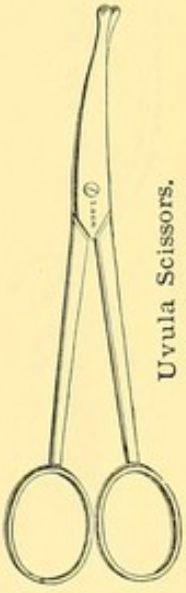


Laryngoscope. No. 26.



Tonsil Bistoury.

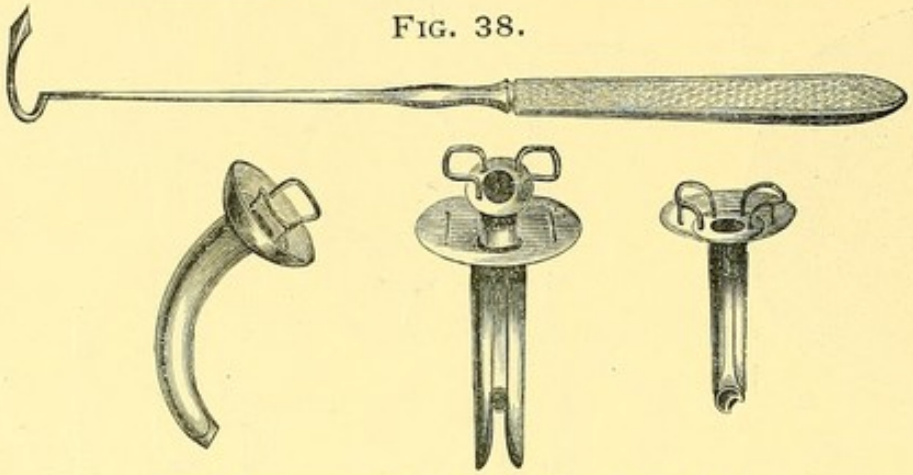
FIG. 36.



Uvula Scissors.

MOUTH AND THROAT INSTRUMENTS—*continued.*

FIG. 38.

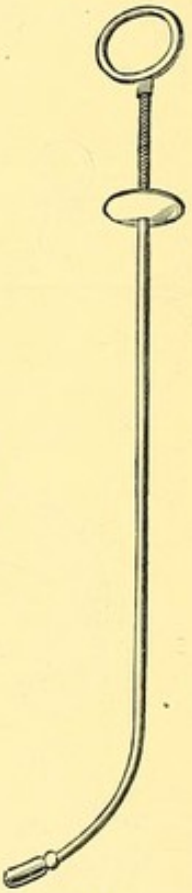


Tracheotome and Set of Three Canulas.

FIG. 40.

Throat Forceps.

FIG. 41.



Throat Forceps.

STOMACH PUMPS.

FIG. 29.

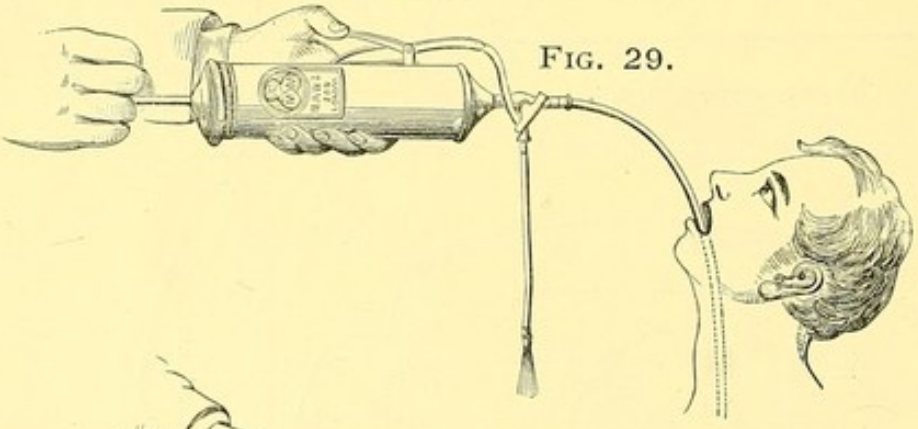
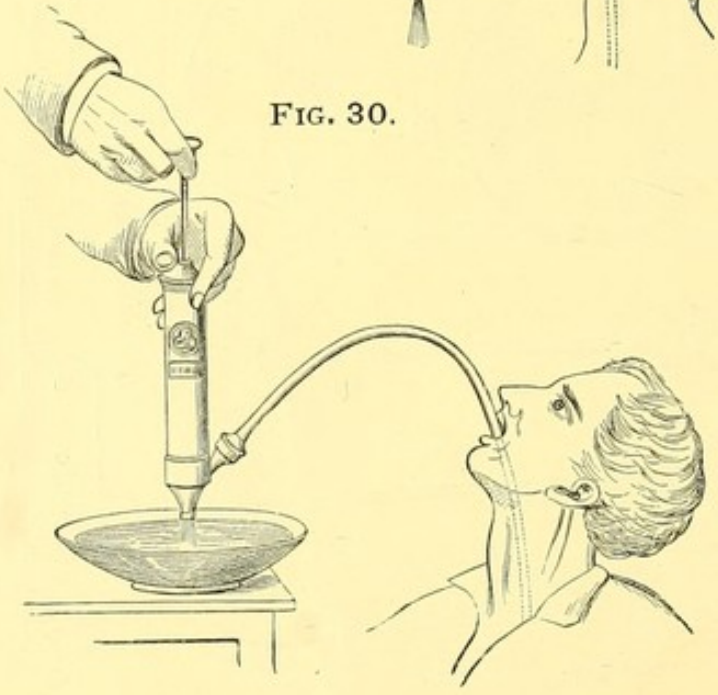
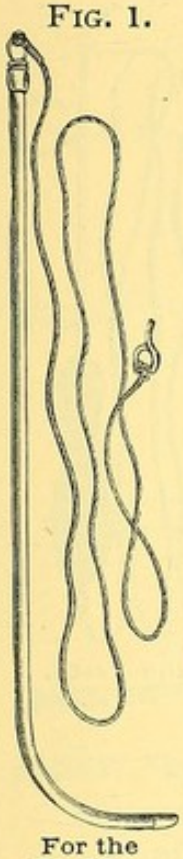


FIG. 30.



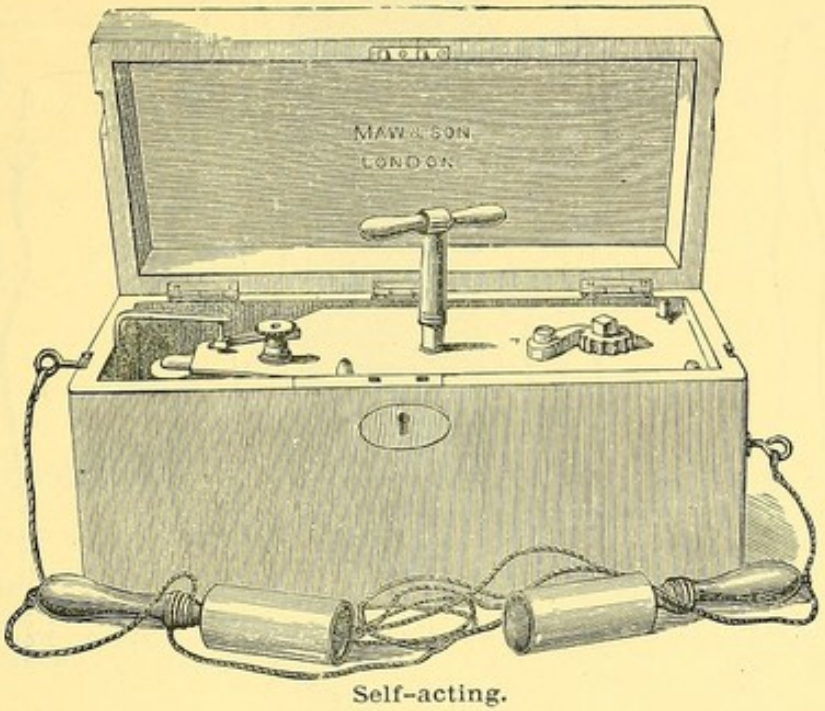
ELECTRO-MAGNETIC MACHINES AND APPLIANCES.

FIG. 1.



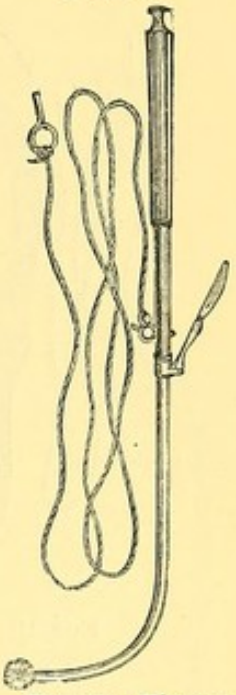
For the Bladder.

FIG. 2.



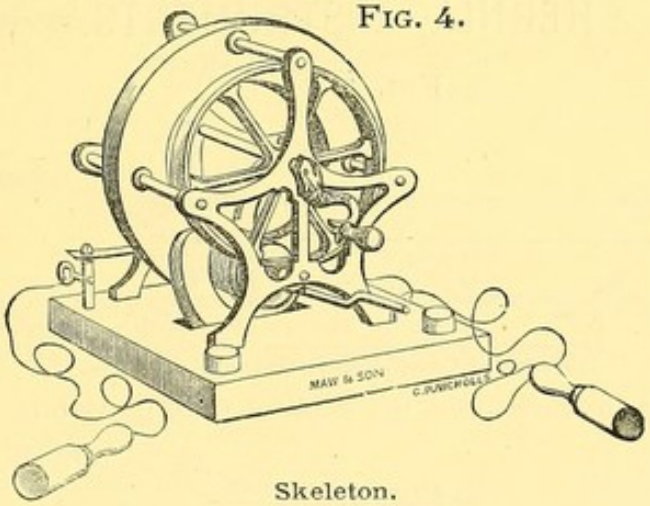
Self-acting.

FIG. 3.



For the Throat.

FIG. 4.

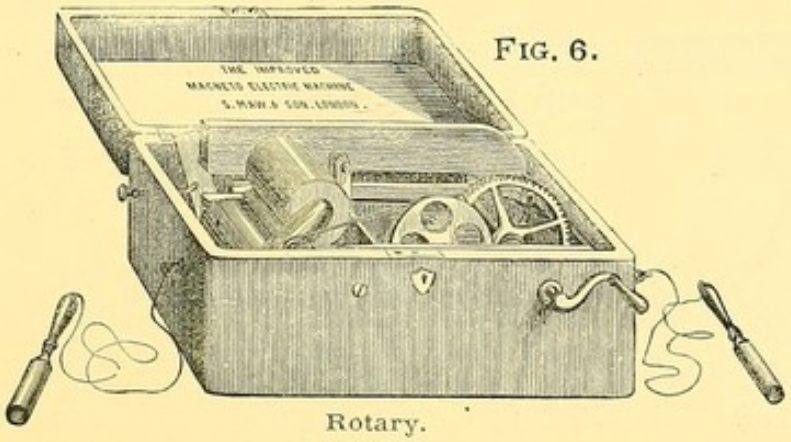


Skeleton.

FIG. 5.

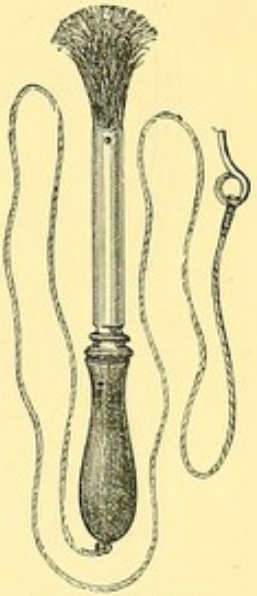
For the Ear.

FIG. 6.



Rotary.

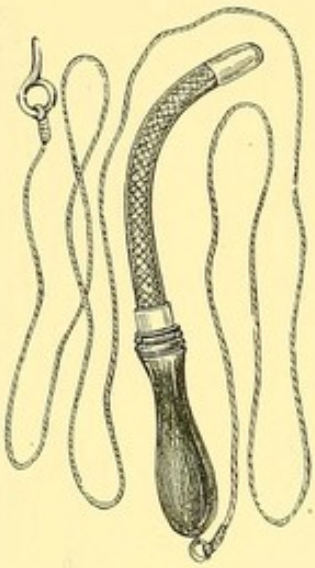
FIG. 7.



For the Spine.

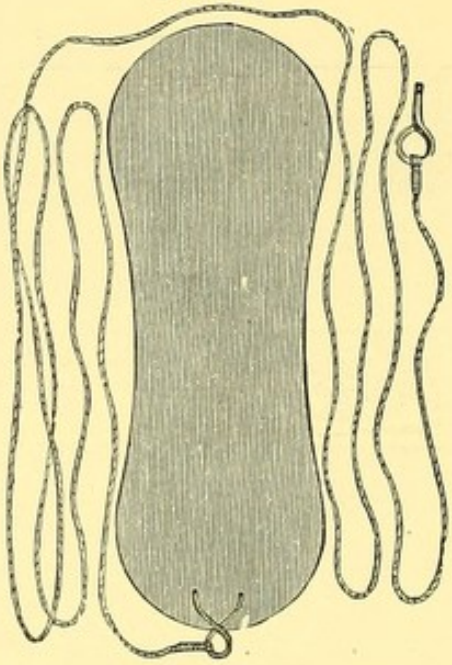
ELECTRO-MAGNETIC APPLIANCES—*continued.*

FIG. 8.



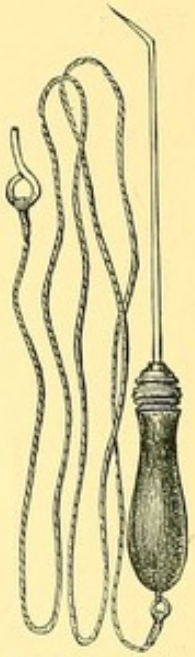
For the Uterus.

FIG. 9.



For the Feet.

FIG. 10.



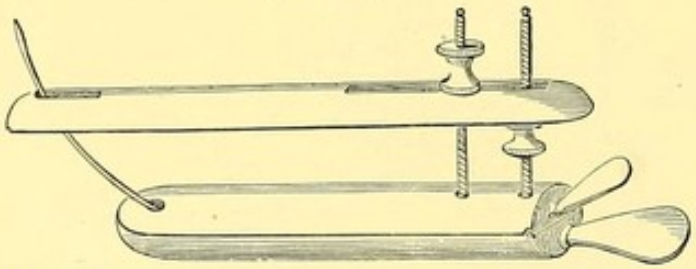
For the Teeth.

HERNIA INSTRUMENTS.

FIG. 4.

Stanley's Hernia Director.

FIG. 1.

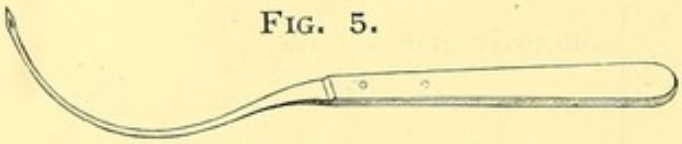


Davis' Instrument for the Radical Cure of Hernia.

FIG. 3.

Key's Hernia Director.

FIG. 5.



Wood's Hernia Needle.

FIG. 2.

Hernia Bistoury.

MIDWIFERY, OVARIOTOMY, VESICO-VAGINAL FISTULA, AND UTERUS INSTRUMENTS.

FIG. 1.

Blunt Hook and Crotchet.

FIG. 2.

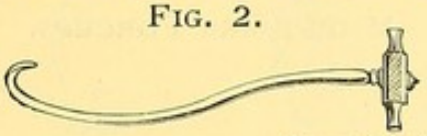
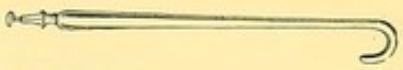


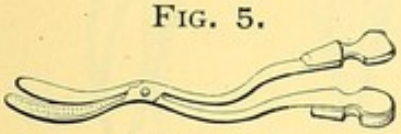
FIG. 3.



Blunt Hook and Crotchet.

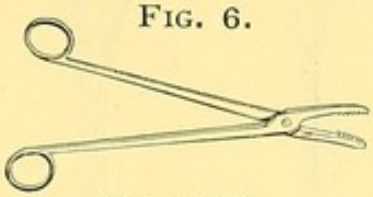
CRANIOTOMY INSTRUMENTS

FIG. 5.



Conquest's.

FIG. 6.

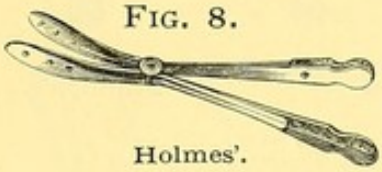


Churchill's.

FIG. 7.

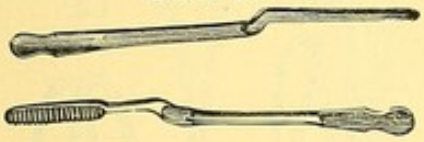
Davis'.

FIG. 8.



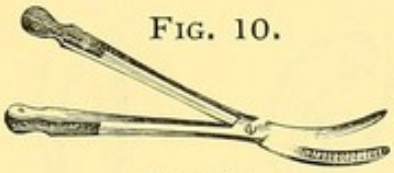
Holmes'.

FIG. 9.



Lee's.

FIG. 10.



Lever's.

FIG. 17.

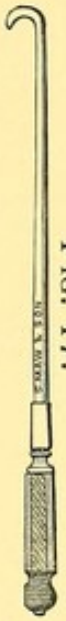


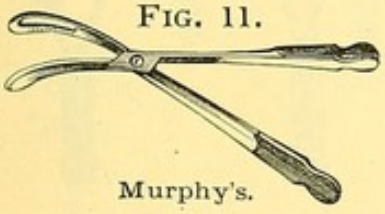
FIG. 15.

FIG. 18.

FIG. 19.

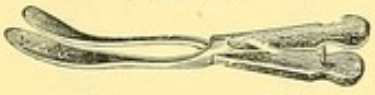
Blunt Hook. Decapitating Hook. Vectis.

FIG. 11.



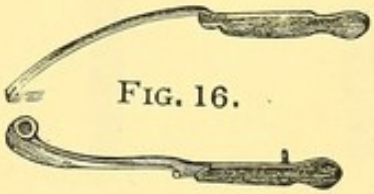
Murphy's.

FIG. 12.



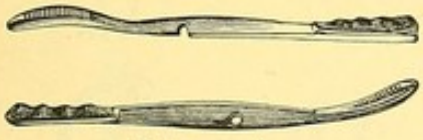
Ramsbotham's.

FIG. 16.



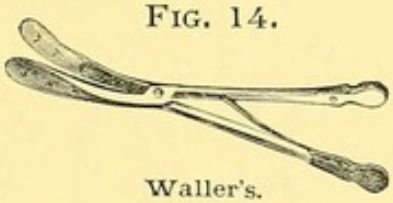
Davis' Guarded Crotchet.

FIG. 13.



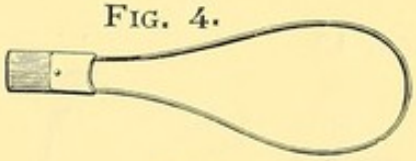
Simpson's.

FIG. 14.



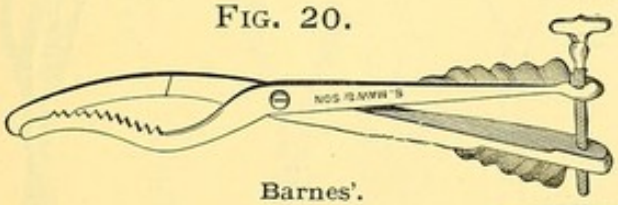
Waller's.

FIG. 4.



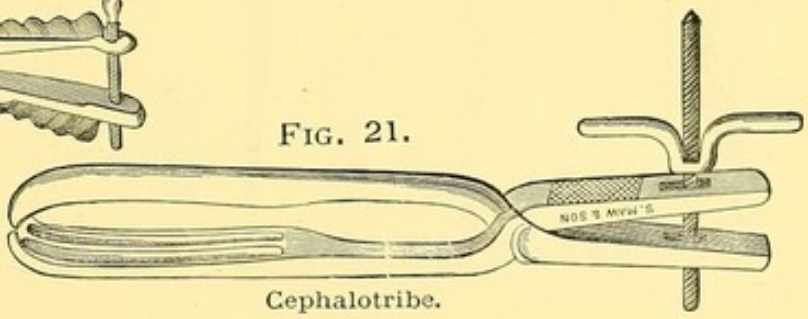
Fillet.

FIG. 20.



Barnes'.

FIG. 21.



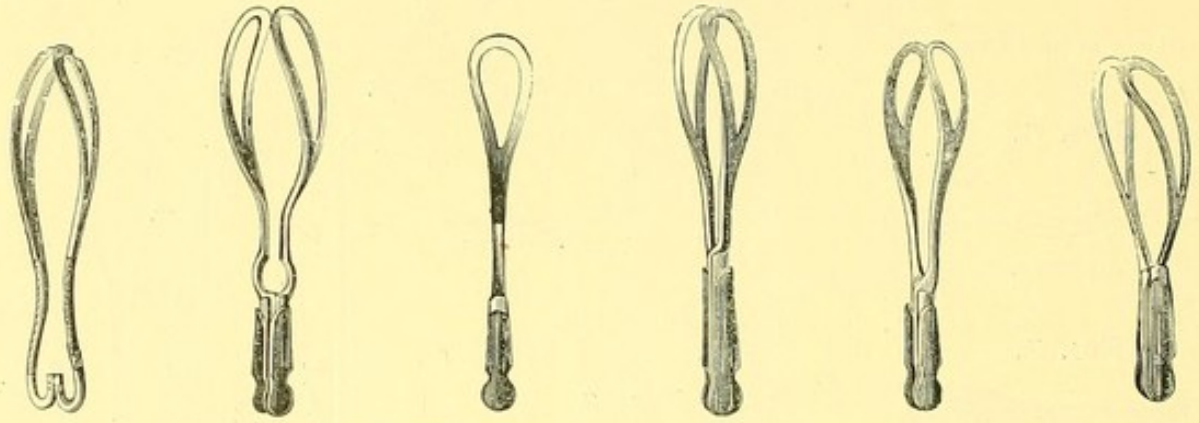
Cephalotribe.

MIDWIFERY, OVARIOTOMY, VESICO-VAGINAL FISTULA, & UTERUS INSTRUMENTS.

Continued.

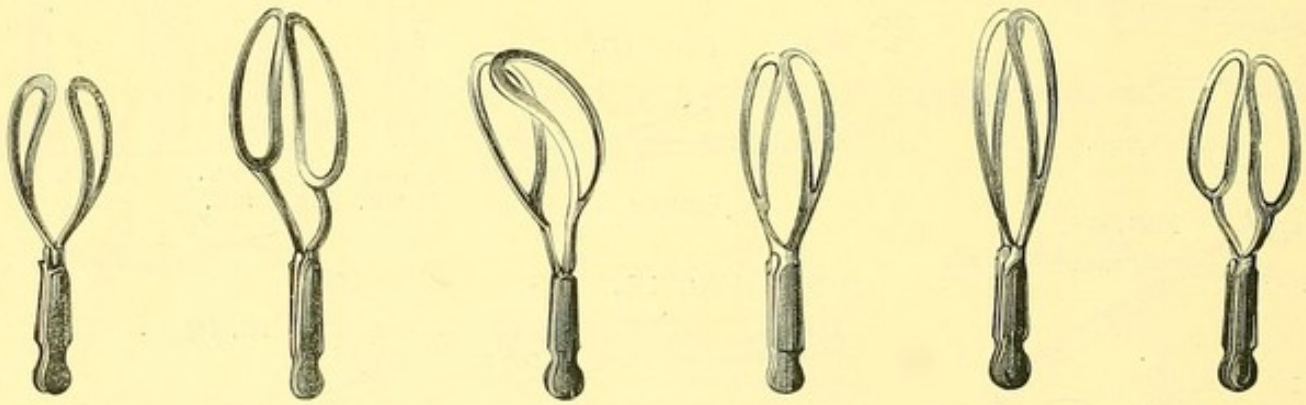
MIDWIFERY FORCEPS.

FIGS. 1 2 3 4 5 6



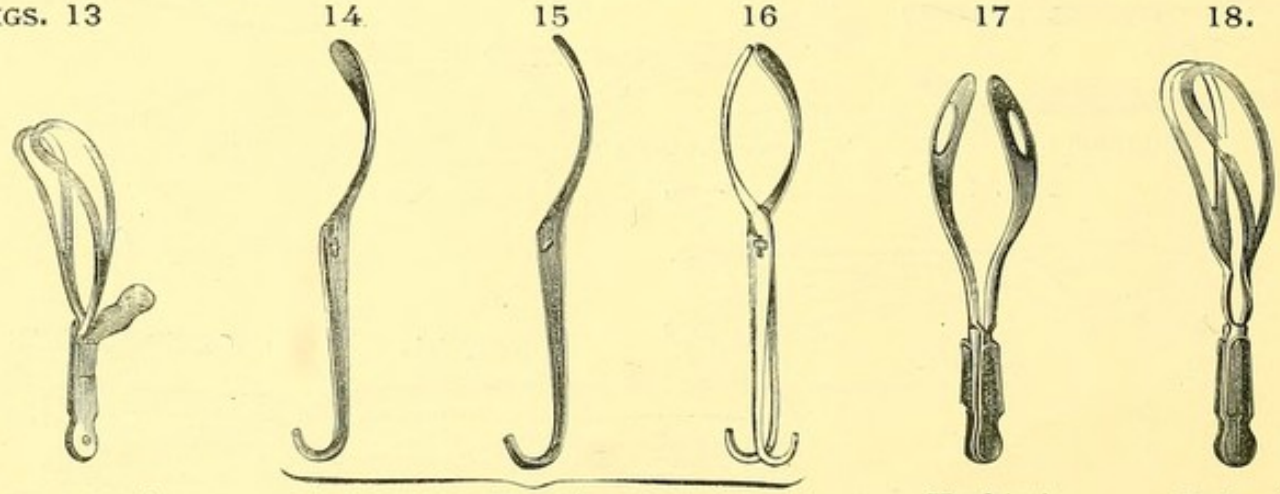
Assilini's. Ashwell's. Blundell's. Churchill's. Clarke's.

FIGS. 7 8 9 10 11 12



Collins'. Conquest's. Davis'. Denman's. Hewitt's. Haighton's.

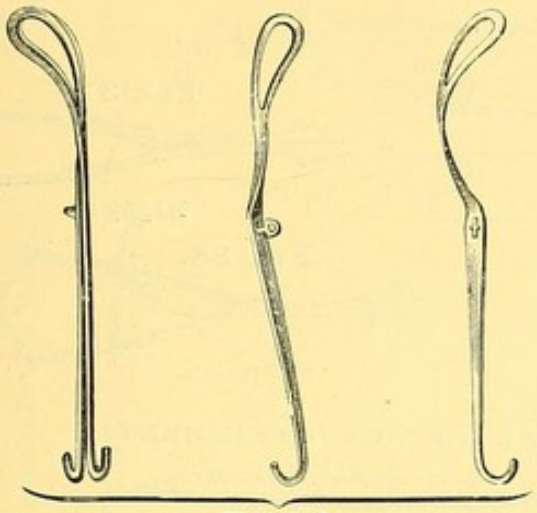
FIGS. 13 14 15 16 17 18.



Hamilton's. Hodge's. Hopkins'. Holmes'.

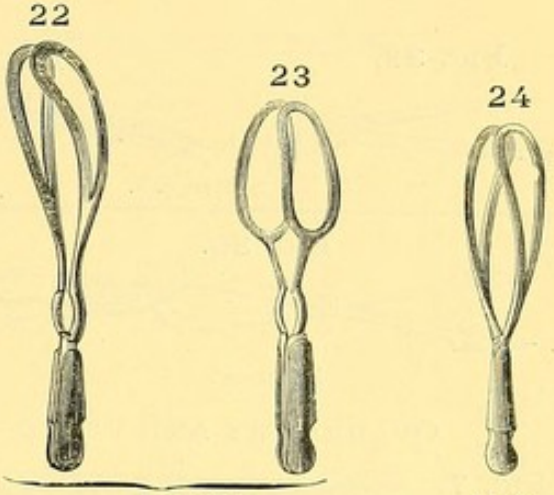
MIDWIFERY FORCEPS—*continued.*

FIGS. 19 20 21



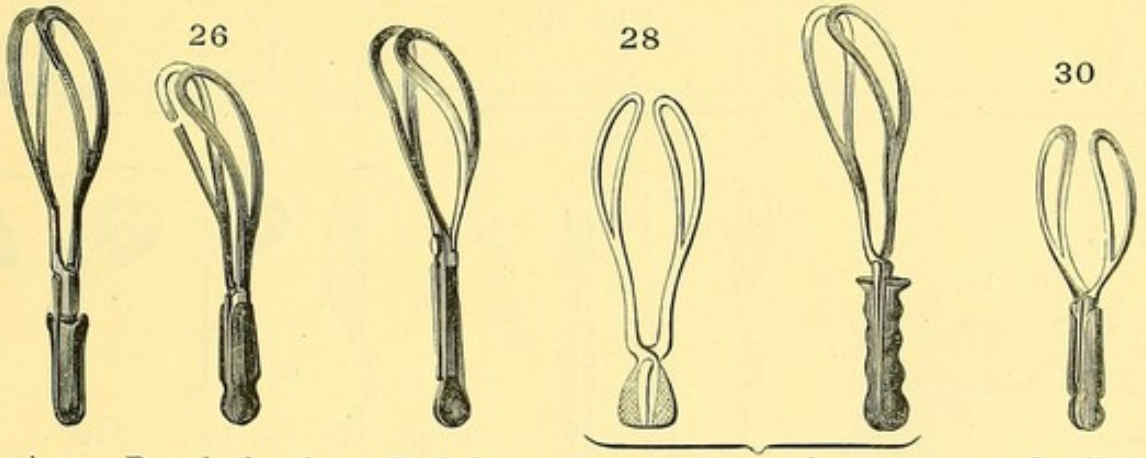
Knight's.

22 23 24



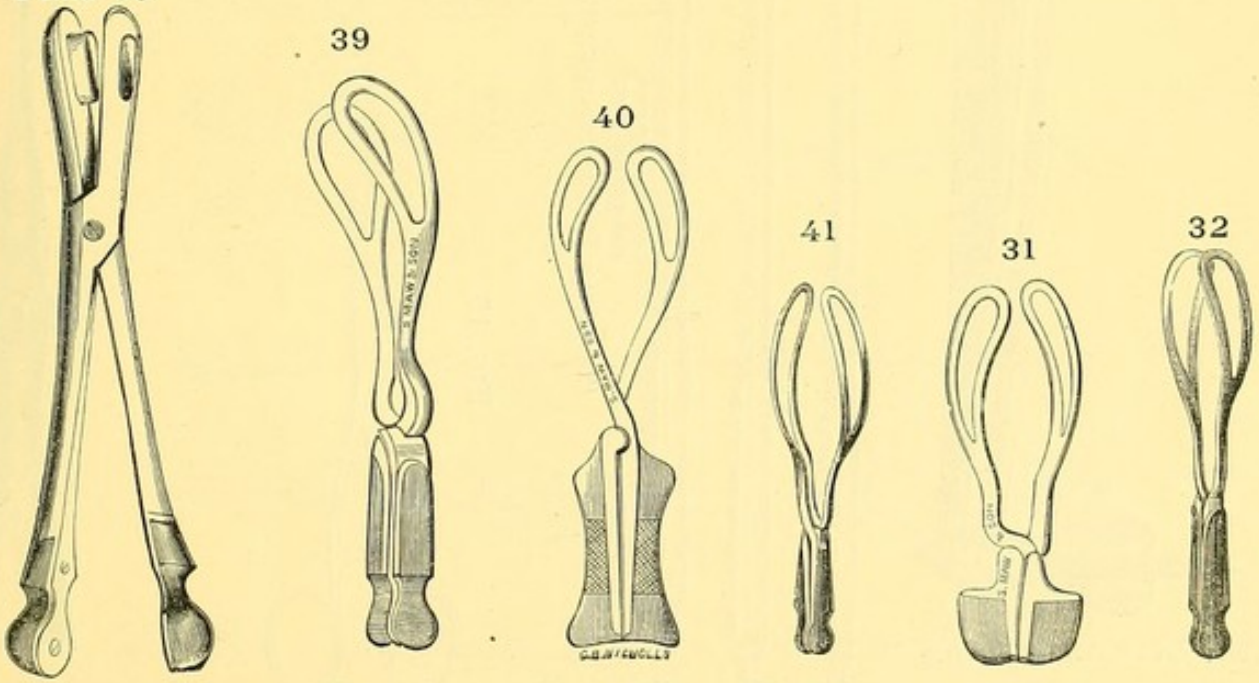
Lever's. Lee's.

FIGS. 25 27 26 28 29 30



Oldham's. Ramsbotham's. Rigby's. Simpson's. Smellie's.

FIGS. 35 39 40 41 31 32



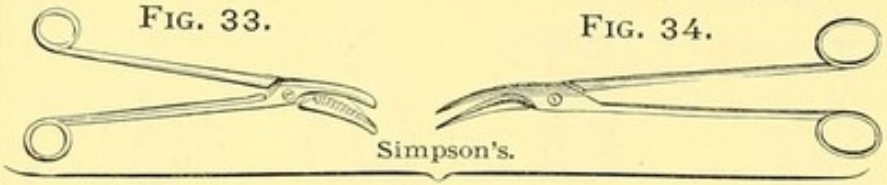
Davis' Osteotomist. Barnes'. Churchill's. Ziegler's. Inglis'. Waller's.

MIDWIFERY INSTRUMENTS.—*continued.*

PERFORATORS.

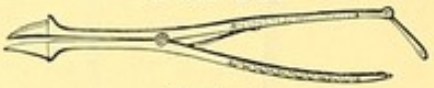
FIG. 33.

FIG. 34.



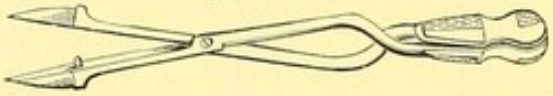
Simpson's.

FIG. 37.



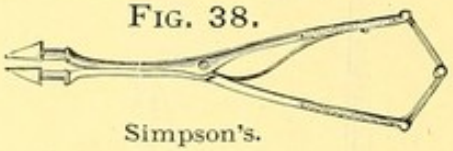
Rigby's.

FIG. 36.



Holmes'.

FIG. 38.



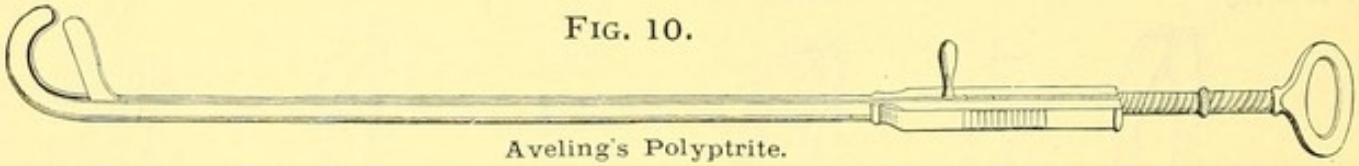
Simpson's.

OVARIOTOMY AND VESICO-VAGINAL FISTULA INSTRUMENTS.

FIG. 7.

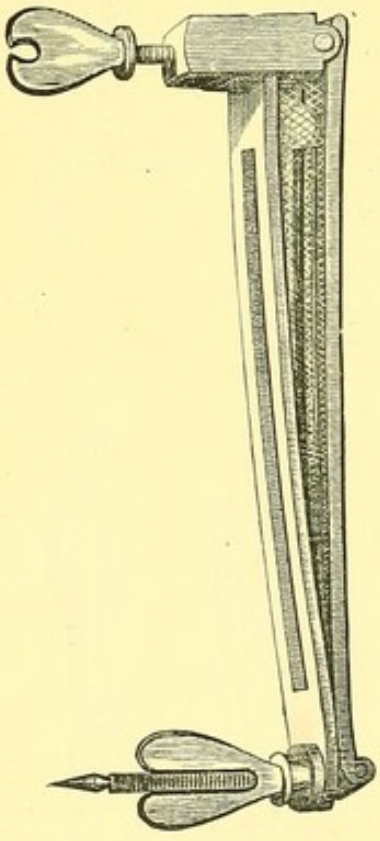
Sponge-holder.

FIG. 10.

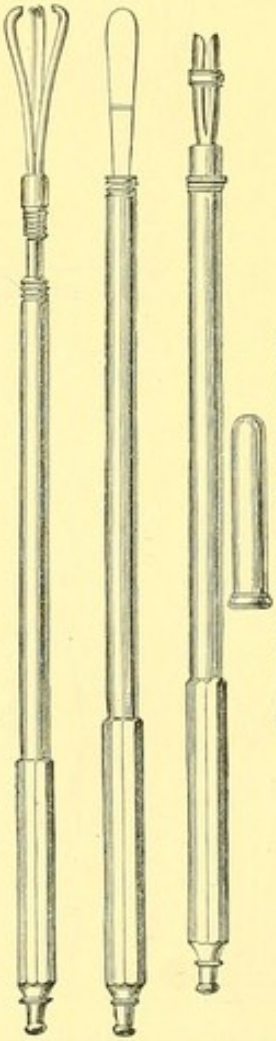


Aveling's Polyptrite.

FIG. 11.

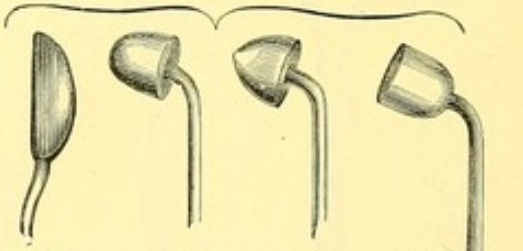


Wells' Ovariotomy Clamp.



Bennett's Uterus Instruments.

FIGS. 12 13 14.



FIGS. 16 17 18 19.

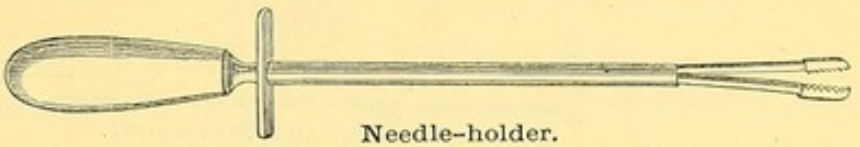
Cauterising Irons.

FIG. 15.

Needle-holder.

Ovariotomy and Vesico-Vaginal Fistula Instruments—*continued.*

FIG. 7A.



Needle-holder.

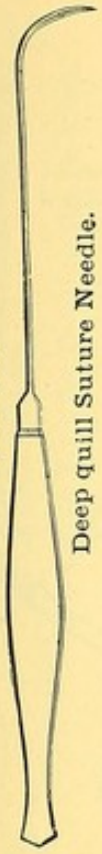
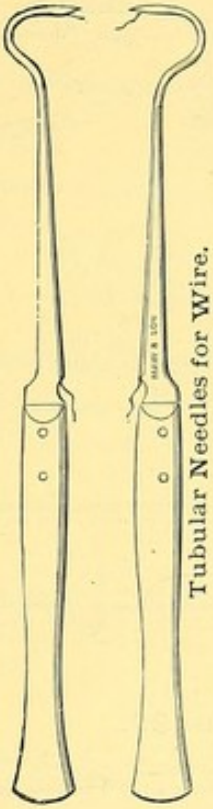


FIG. 20. Deep quill Suture Needle.

FIG. 21. Self-holding Forceps,



FIGS. 22—23. Tubular Needles for Wire.

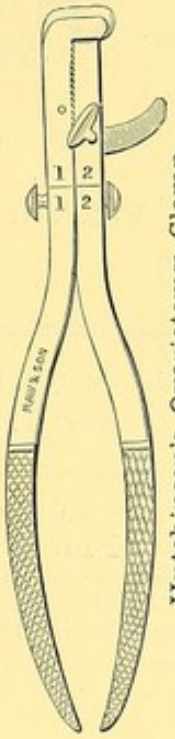


FIG. 24. Hutchinson's Ovariotomy Clamp.

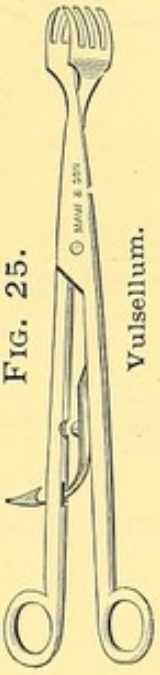


FIG. 25. Vulsellum.

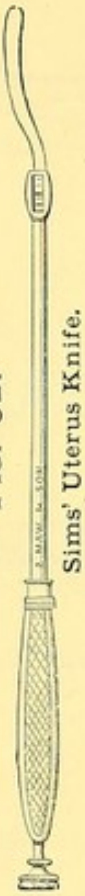


FIG. 32. Sims' Uterus Knife.

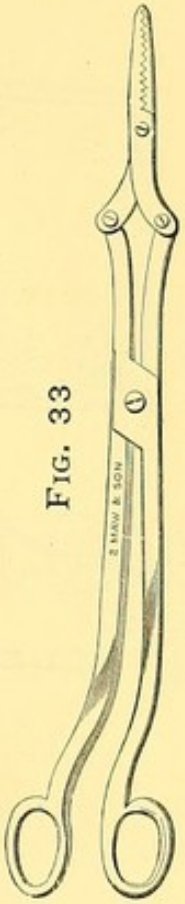
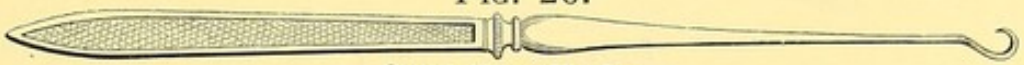


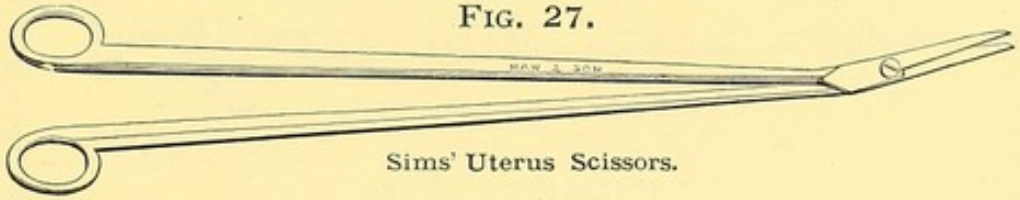
FIG. 33 Double-jointed Forceps.

FIG. 26.



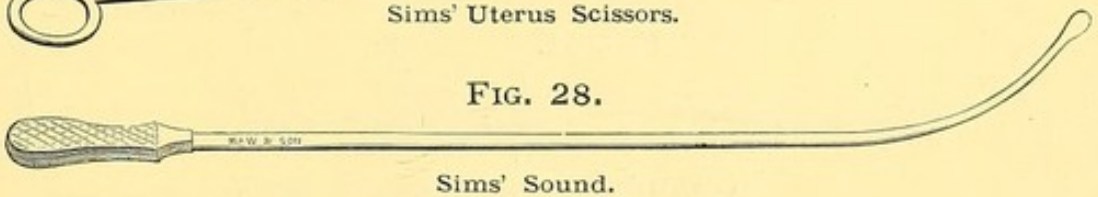
Sims' Fine Hook.

FIG. 27.



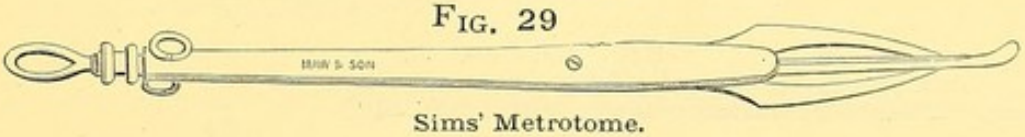
Sims' Uterus Scissors.

FIG. 28.



Sims' Sound.

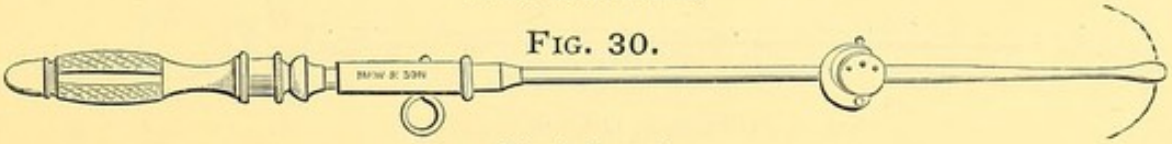
FIG. 29



Sims' Metrotome.

FIG. 31. Fine Hook.

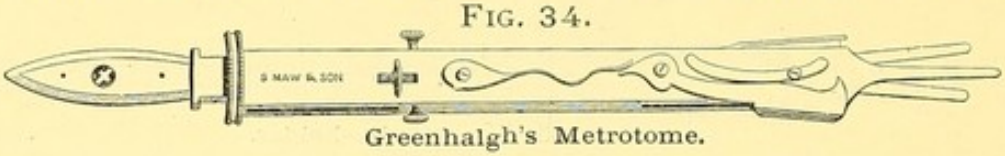
FIG. 30.



Sims' Sound.

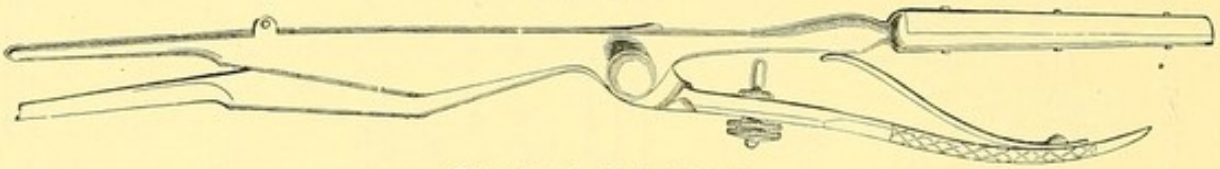
OVARIOTOMY AND VESICO-VAGINAL FISTULA INSTRUMENTS.—*continued.*

FIG. 34.



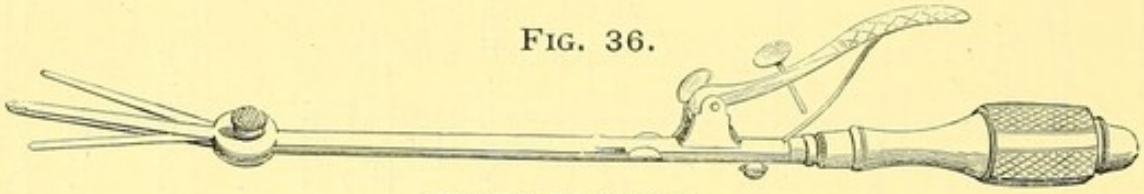
Greenhalgh's Metrotome.

FIG. 35.



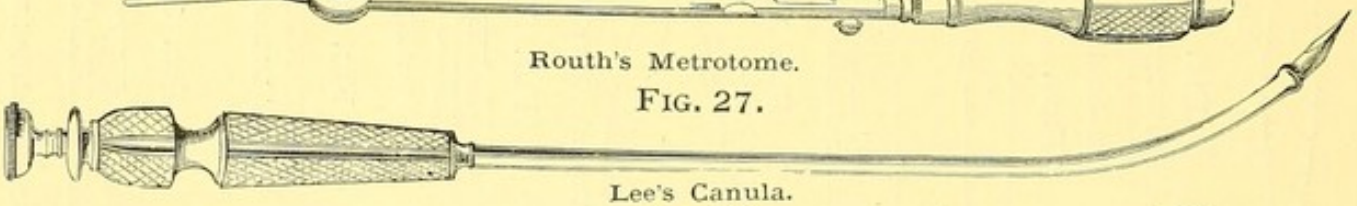
Simpson's Metrotome.

FIG. 36.



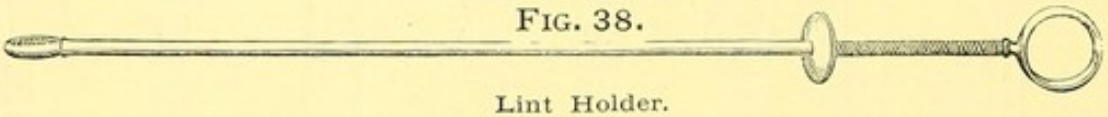
Routh's Metrotome.

FIG. 27.



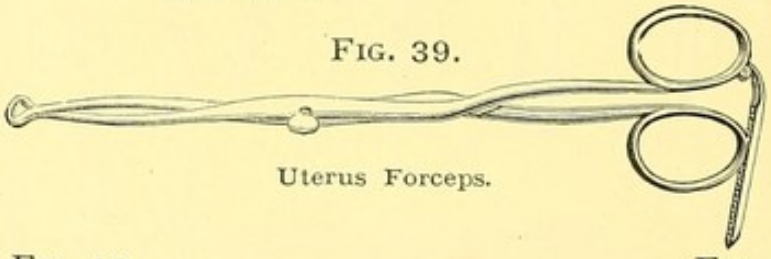
Lee's Canula.

FIG. 38.



Lint Holder.

FIG. 39.



Uterus Forceps.

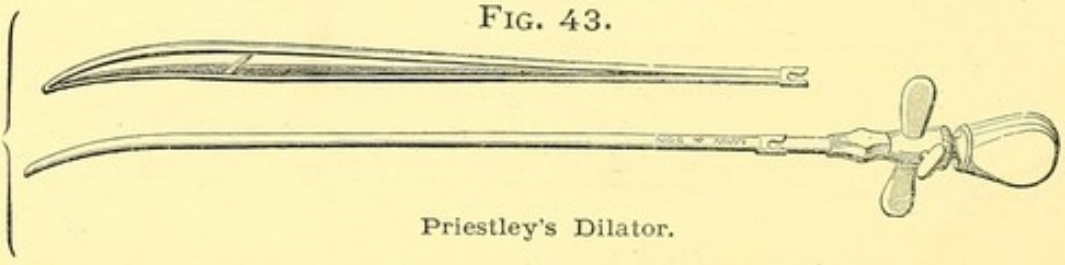
FIG. 40.

Metrotome.

FIG. 41.

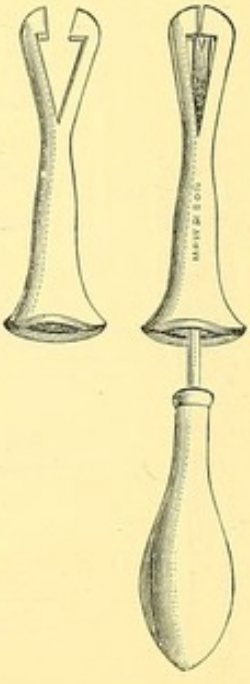
Coghlan's Metrotome.

FIG. 43.



Priestley's Dilator.

FIG. 44.



Uterus Stem.

Midwifery, Ovariotomy, and Vesico-Vaginal Fistula Instruments.

Continued.

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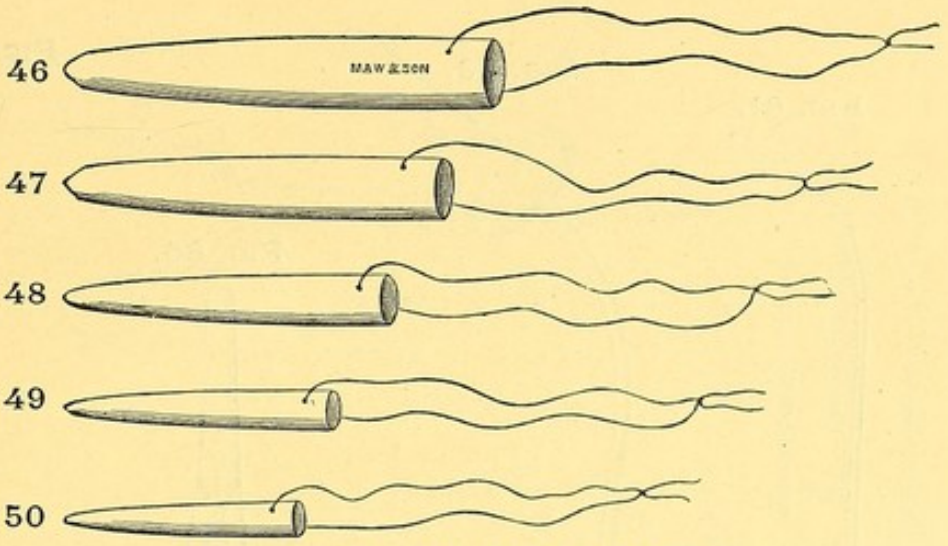
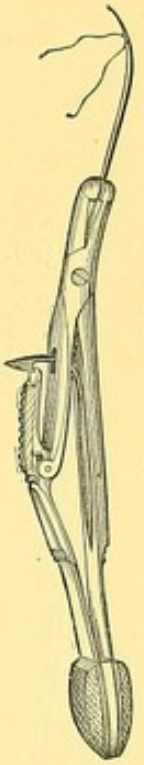
Sea-tangle Tent for Dilating the Os Uteri.



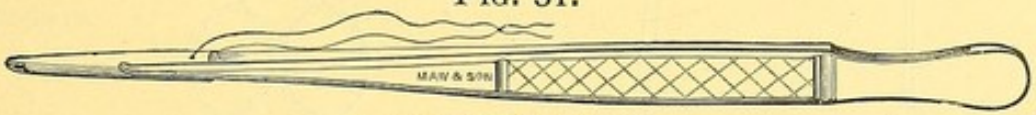
Sponge Tents for Dilating the Os Uteri.

41



Needle Holder.

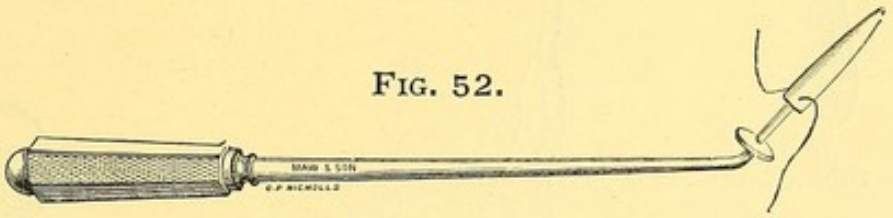
FIG. 51.



Sponge Tent Forceps.

55

FIG. 52.



Sponge Tent Probe.

54

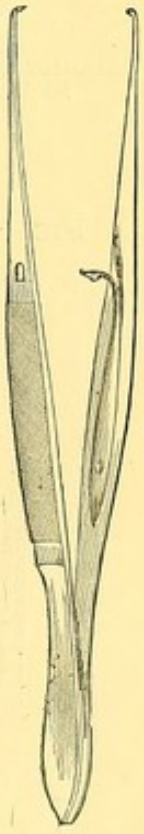
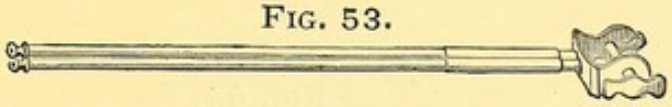
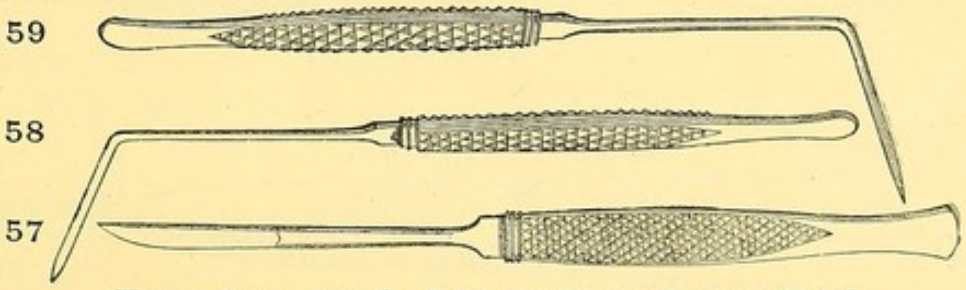


FIG. 53.



Gooch's Canula.

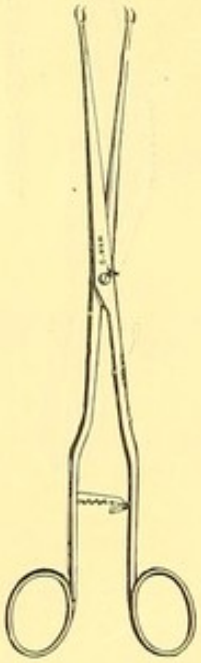


Knives for paring the Edges in Vesico-Vaginal Fistula.

MIDWIFERY, OVARIOTOMY, AND VESICO-VAGINAL FISTULA INSTRUMENTS.

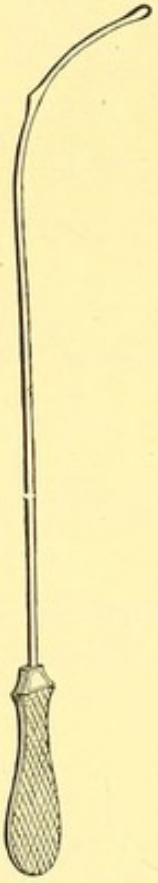
Continued.

FIG. 60.



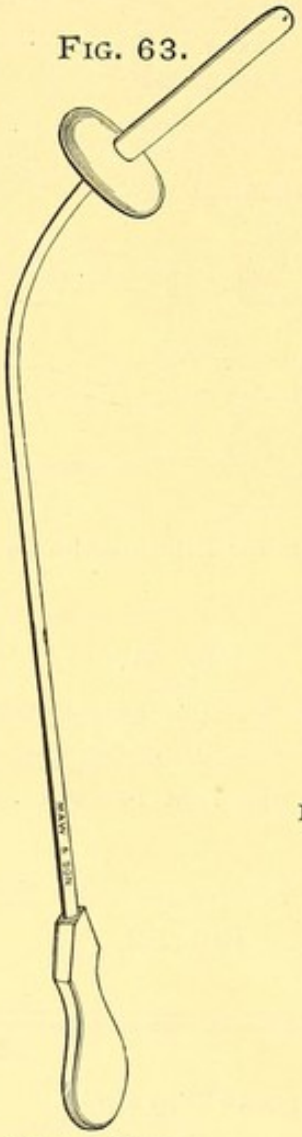
Vulsellum, with rack.

FIG. 61.



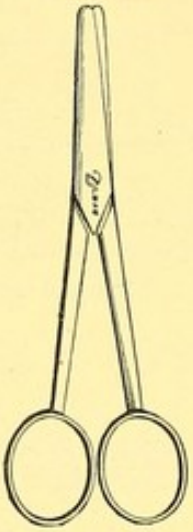
Simpson's Uterus Sound.

FIG. 63.



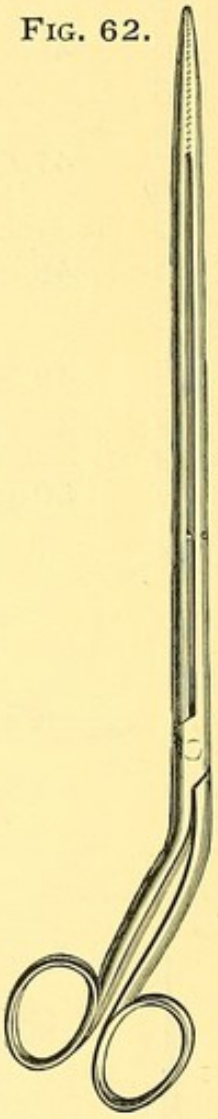
Uterus Stem and Conductor.

FIG. 66.



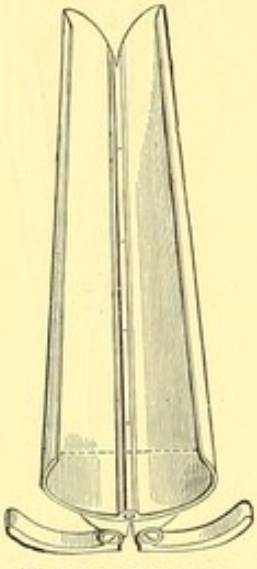
Frænum Scissors.

FIG. 62.



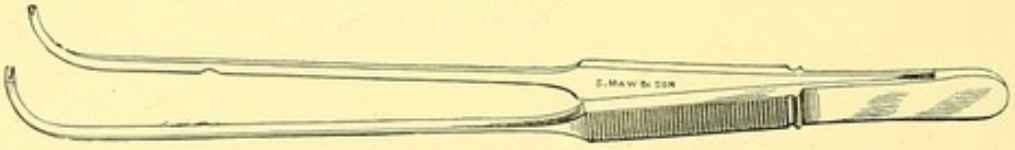
Speculum Forceps.

FIG 56.



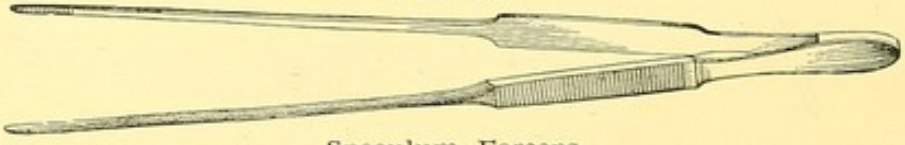
Vagina Dilator.

FIG. 64.



Speculum Forceps.

FIG. 65.



Speculum Forceps.

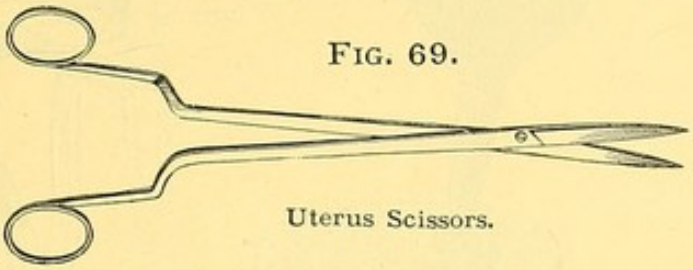
Midwifery, Ovariotomy, and Vesico-Vaginal Fistula Instruments.

Continued.

Fig. 67.

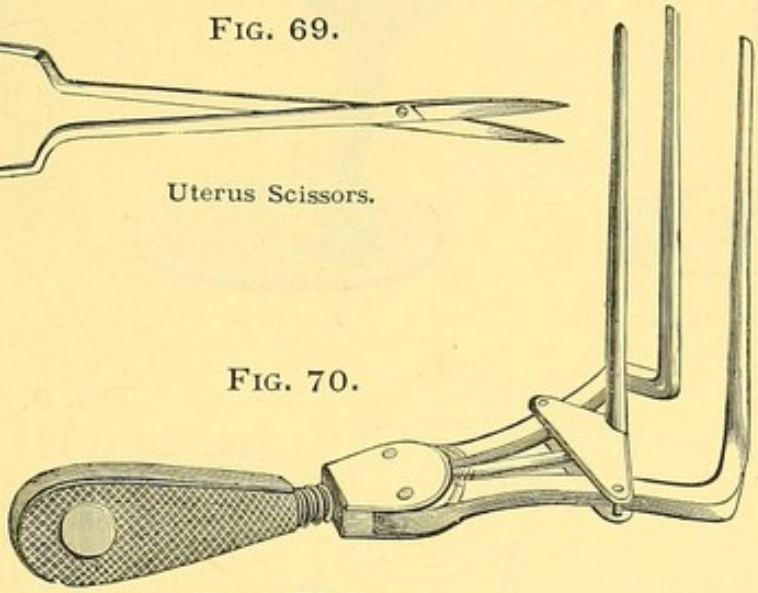
Uterus Forceps.

Fig. 69.



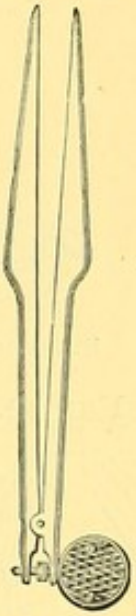
Uterus Scissors.

Fig. 70.



Uterus Dilator.

Fig. 68.



Female Urethra Dilator.

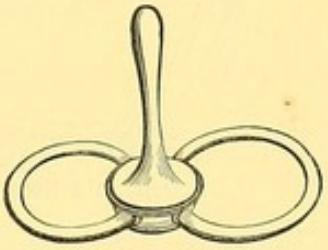
PESSARIES.

Fig. 15.

Spring.

Fig. 3.

Fig. 16.

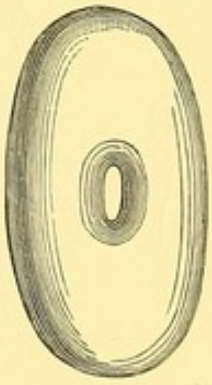


Dr. Hewitt's.

Fig. 7.

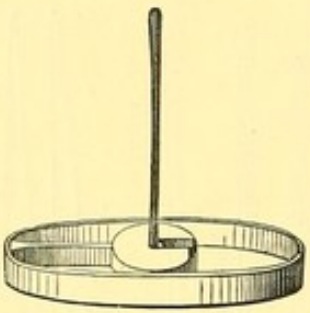
Fig. 6.

Fig. 8.



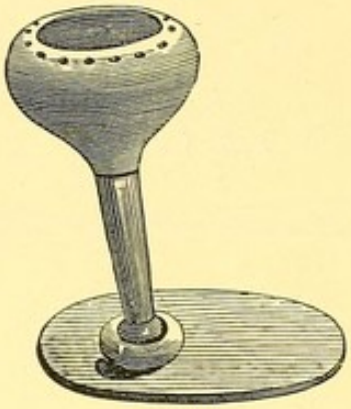
PESSARIES—*continued.*

FIG. 11.



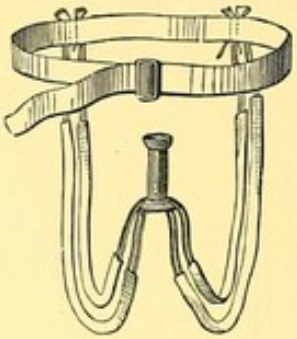
Simpson's Uterus Stem.

FIG. 5.



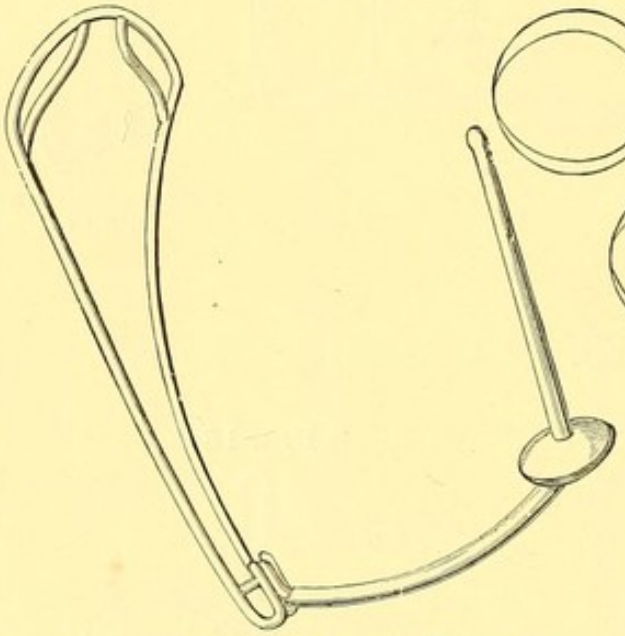
Duffin's.

FIG. 10.



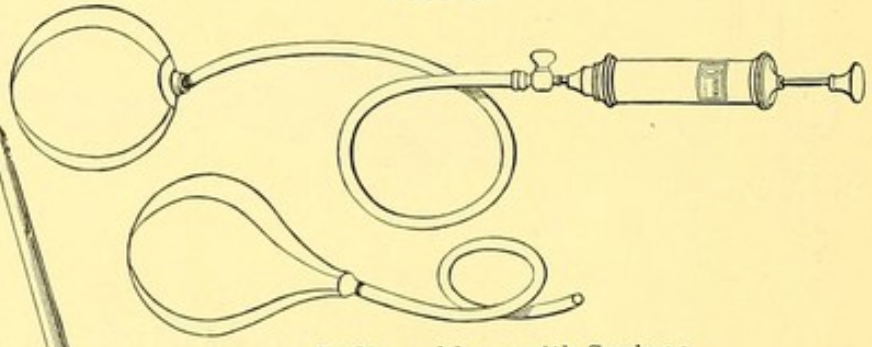
Schofield's.

FIG. 12.



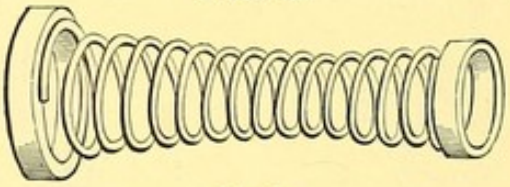
Simpson's Stem Pessary.

FIG. 9.

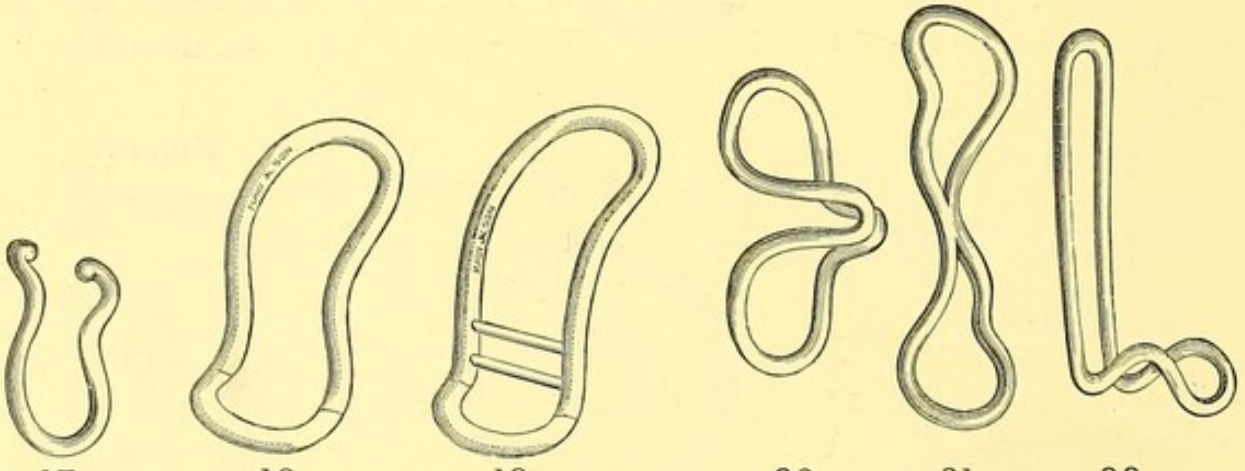


India-rubber, with Syringe.

FIG. 4.



Clay's.

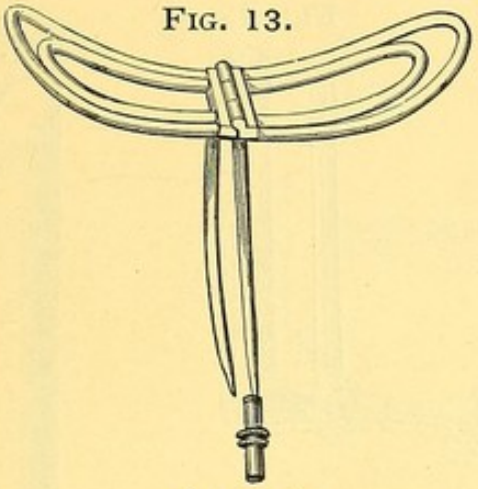


FIGS. 17 18 19 20 21 22.

Hodge's.

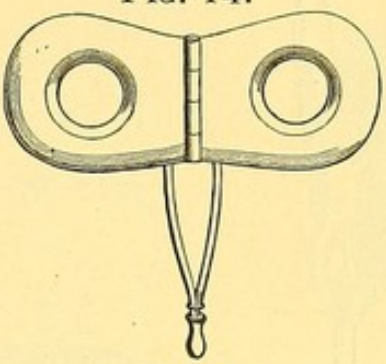
PESSARIES—*continued.*

FIG. 13.



Zwanky's.

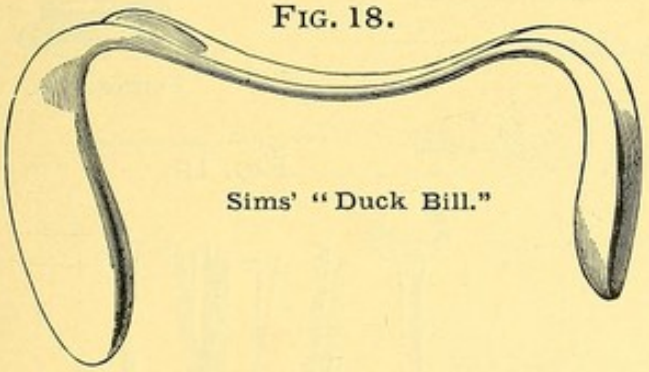
FIG. 14.



Zwanky's.

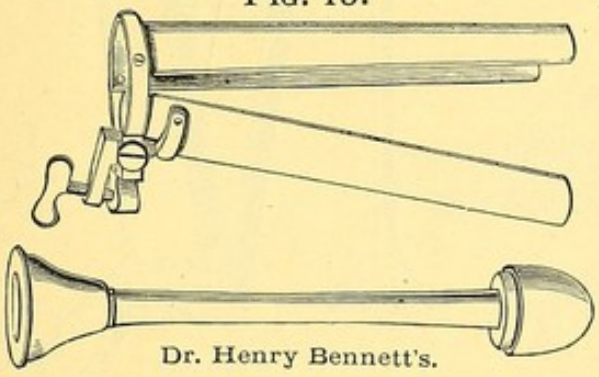
SPECULUMS FOR THE VAGINA.

FIG. 18.



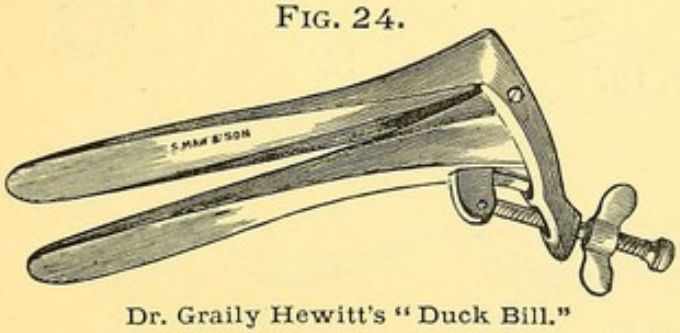
Sims' "Duck Bill."

FIG. 15.



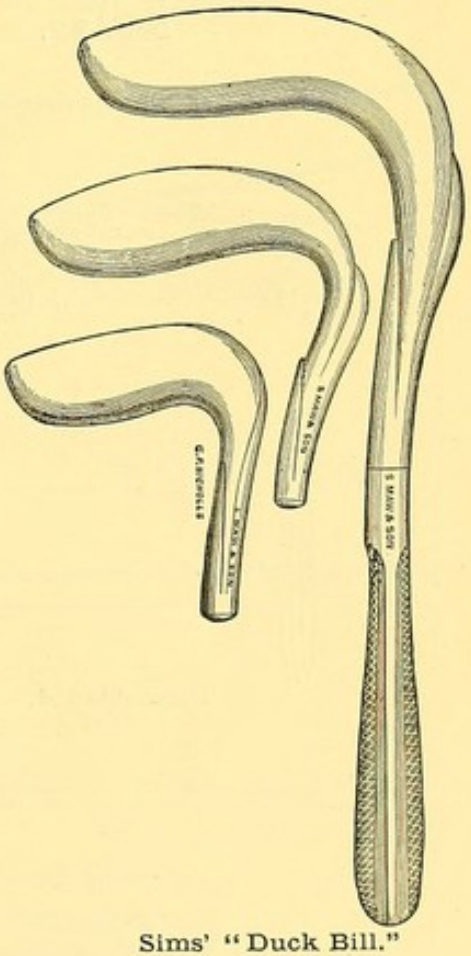
Dr. Henry Bennett's.

FIG. 24.



Dr. Graily Hewitt's "Duck Bill."

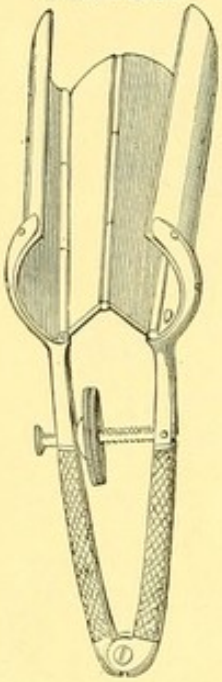
FIG. 25.



Sims' "Duck Bill."

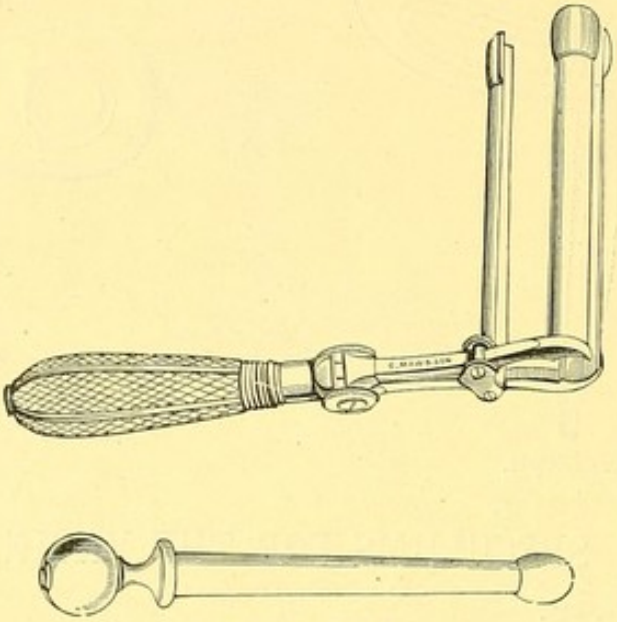
SPECULUMS FOR THE VAGINA—*continued.*

FIG. 20.



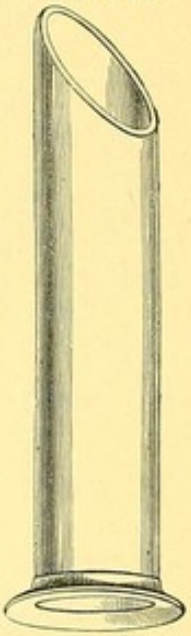
Four-bladed.

FIG. 23.



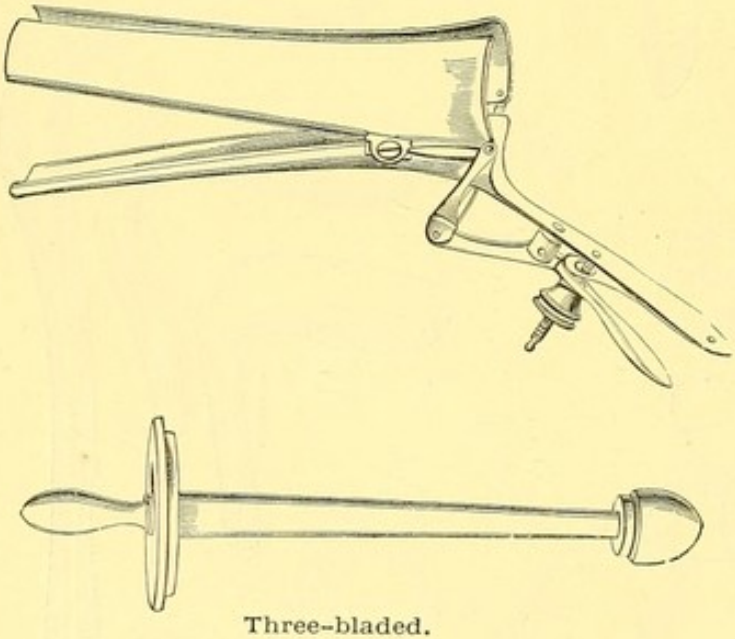
Three-bladed.

FIG. 17.



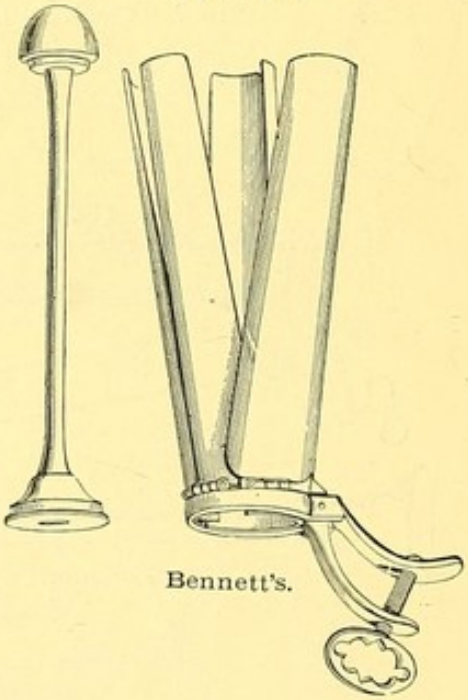
Fergusson's.

FIG. 22.



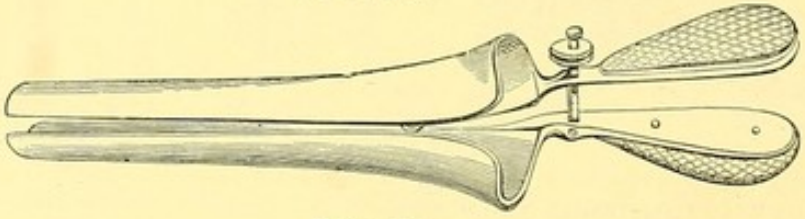
Three-bladed.

FIG. 19.



Bennett's.

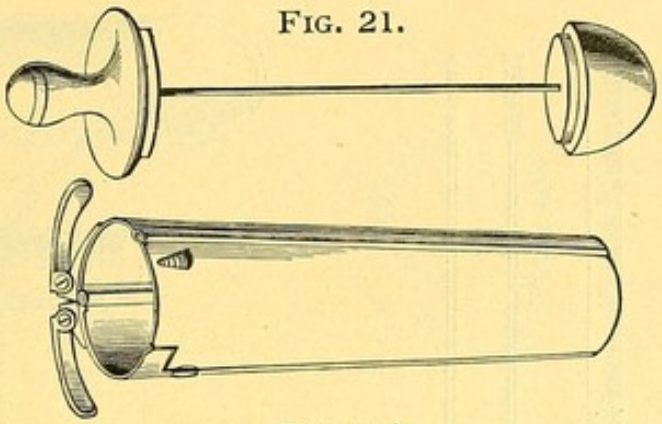
FIG. 16.



Ricord's.

SPECULUMS FOR THE VAGINA—*continued.*

FIG. 21.



Simpson's.

MISCELLANEOUS INSTRUMENTS.

FIG. 1.

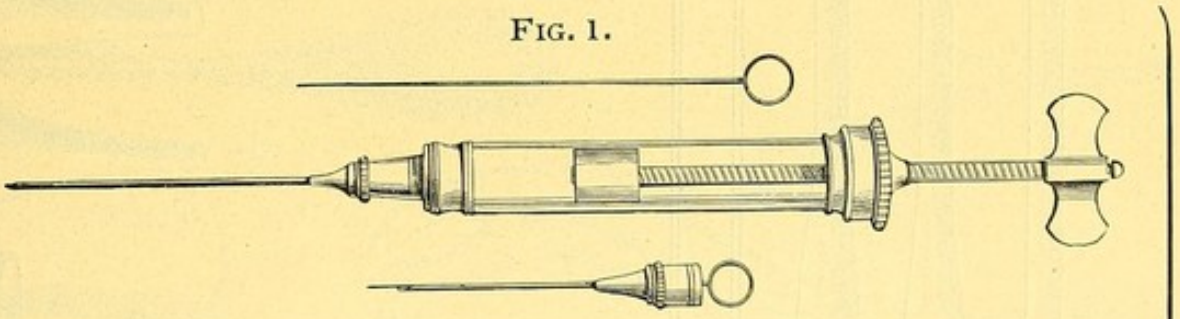


FIG. 2.

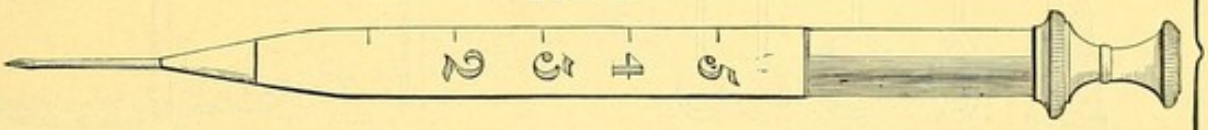
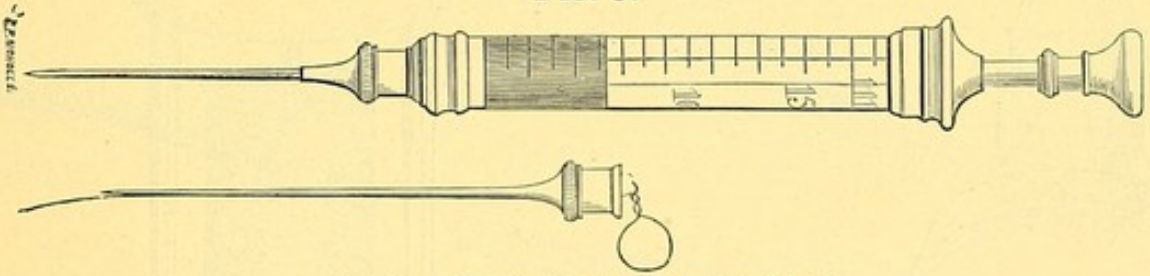


FIG. 3.



Syringes for Subcutaneous Injections.

FIG. 4.

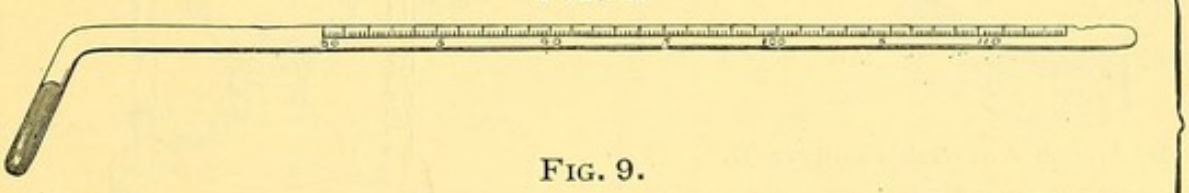
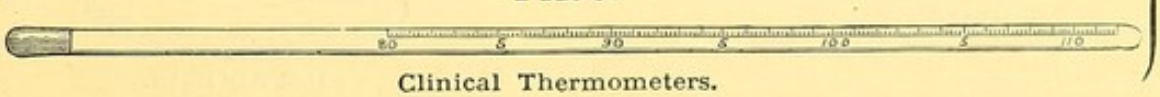
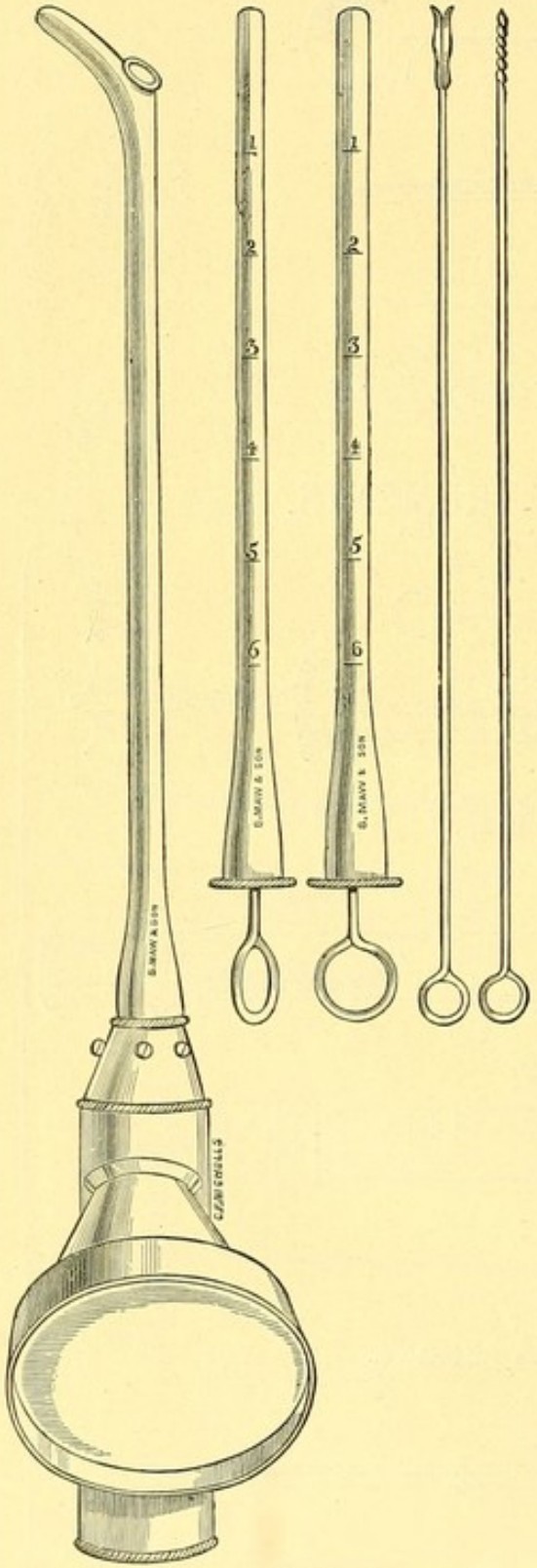


FIG. 9.

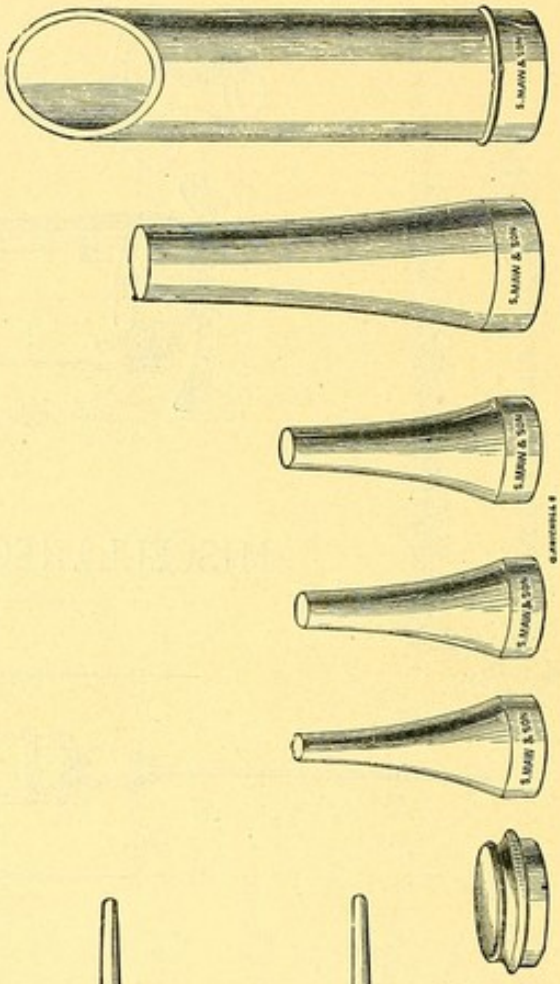


Clinical Thermometers.

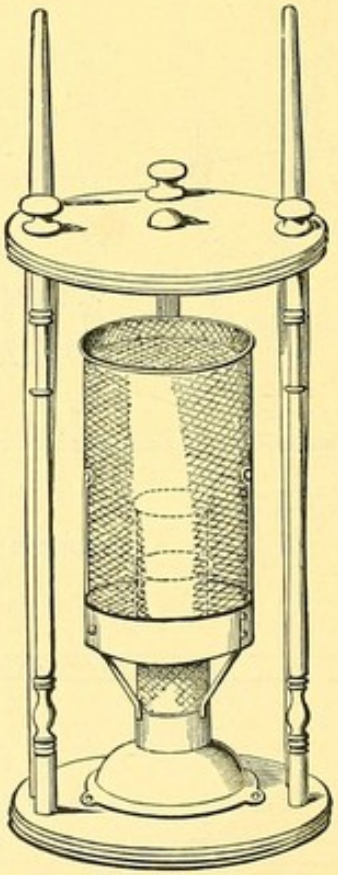
MISCELLANEOUS INSTRUMENTS—*continued.*



Dr. Archer Warwick's Endoscope.



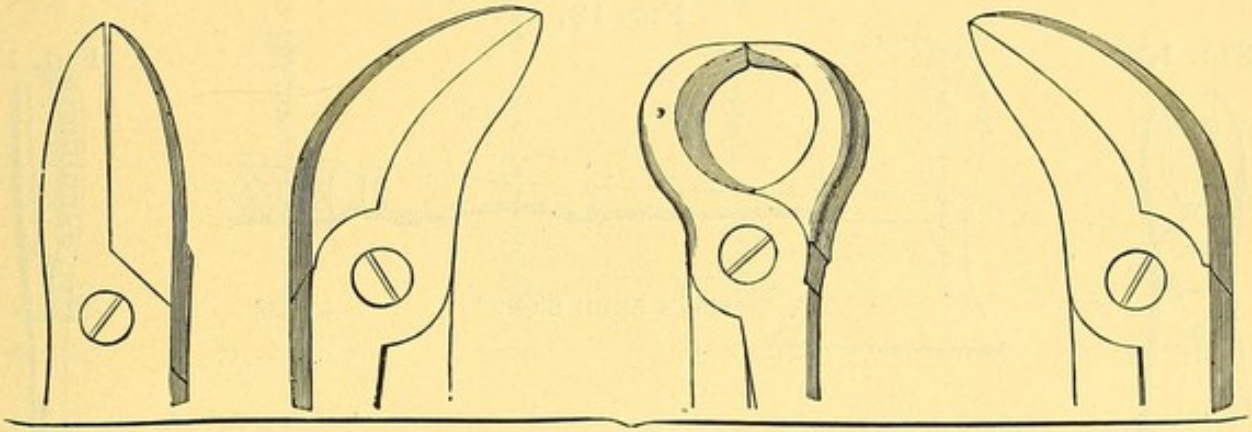
Speculums for use with Dr. A. Warwick's Endoscope.



Hot Air Bath.

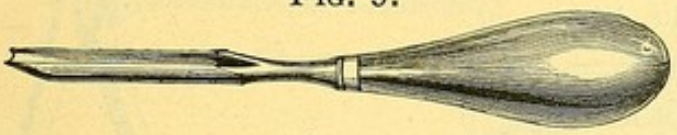
NECROSIS, RESECTION, AND TREPHINING INSTRUMENTS.

FIG. 1. FIG. 2. FIG. 3. FIG. 4.



Bone Forceps.

FIG. 9.



Gouge.

FIG. 8.

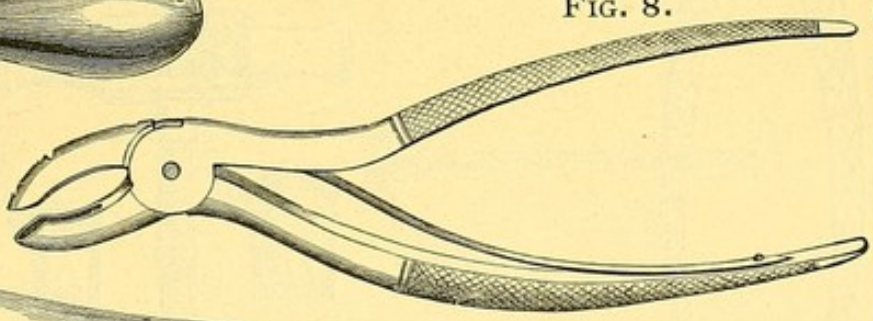


FIG. 6.

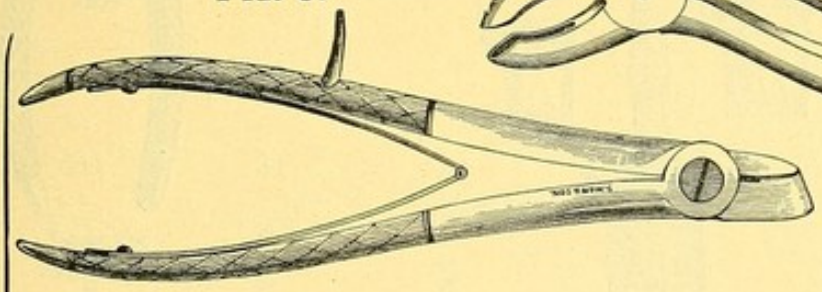
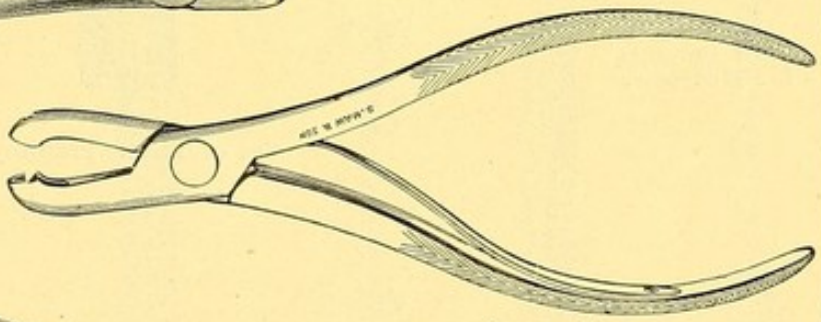
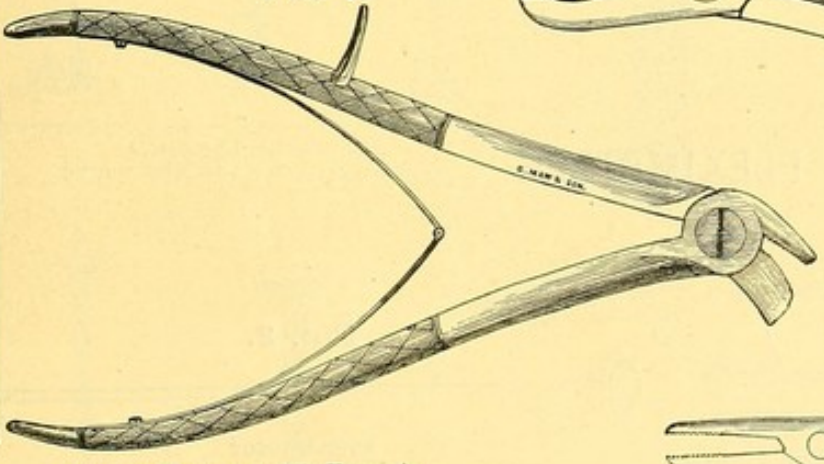


FIG. 5.



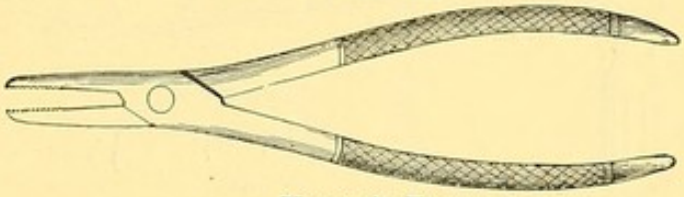
Gouge Forceps.

FIG. 7.



Gouge Forceps, Hoffman's.

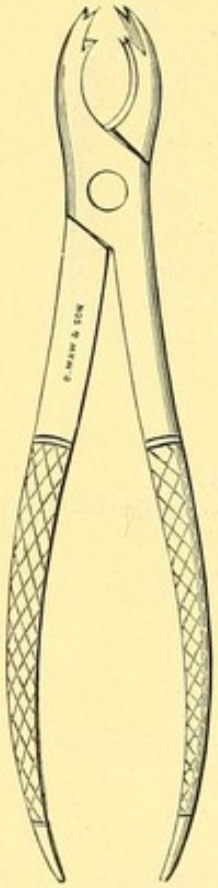
FIG. 12.



Necrosis Forceps.

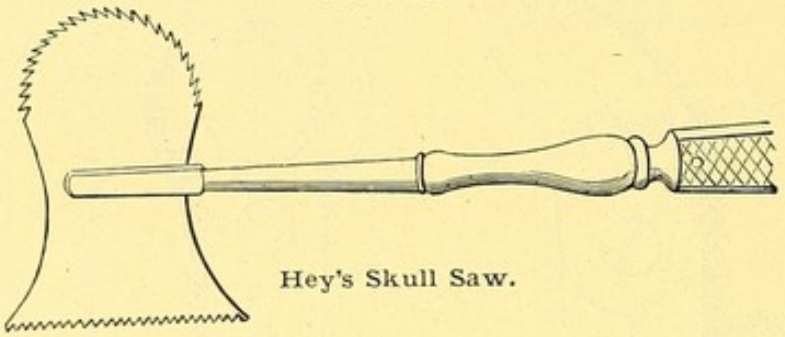
NECROSIS AND TREPHINING INSTRUMENTS—*continued.*

FIG. 10.



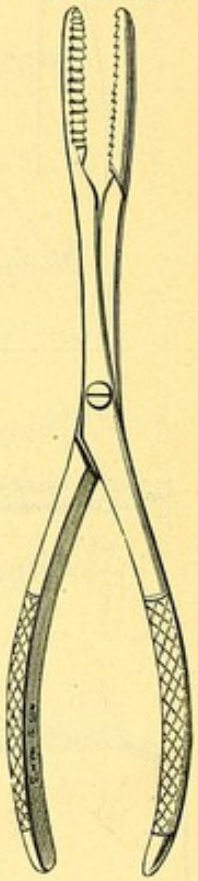
Lion Forceps for Necrosis.

FIG. 13.



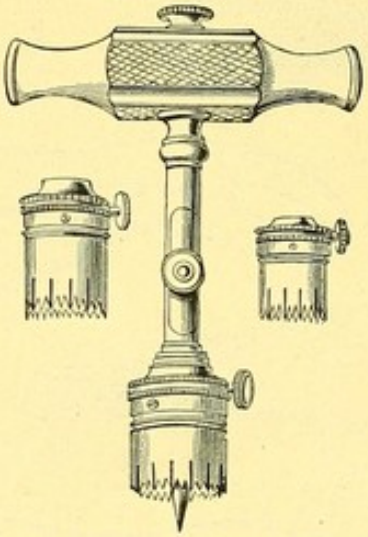
Hey's Skull Saw.

FIG. 11.



Necrosis Forceps.

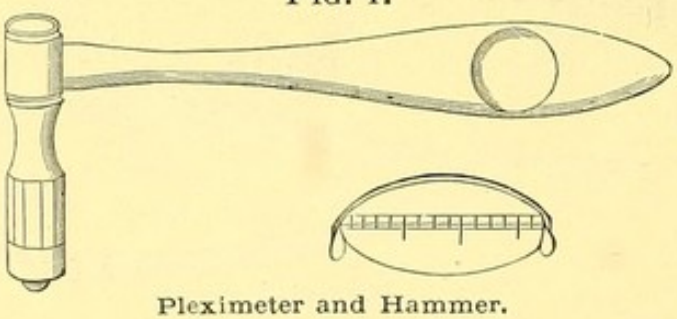
FIG. 14.



Set of Three Trephines.

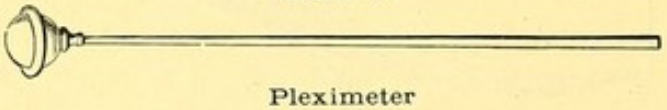
PLEXIMETERS.

FIG. 1.



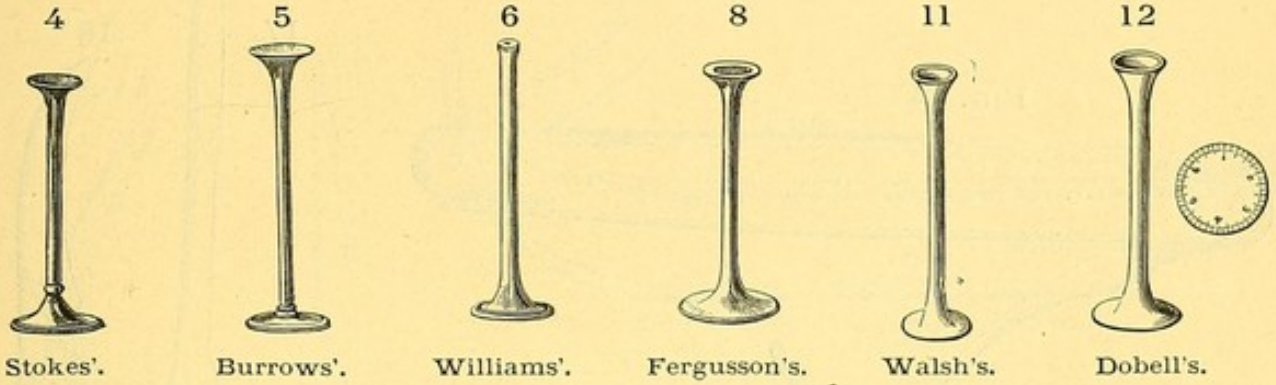
Pleximeter and Hammer.

FIG. 2.

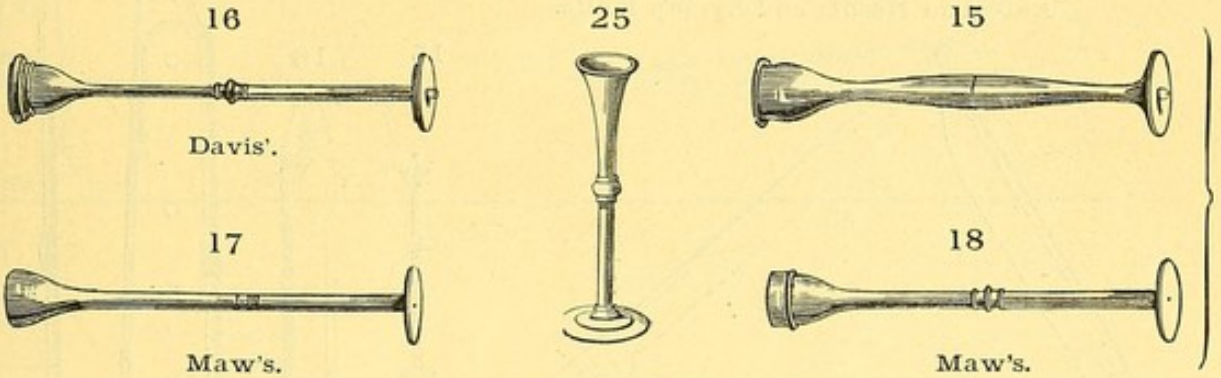


Pleximeter

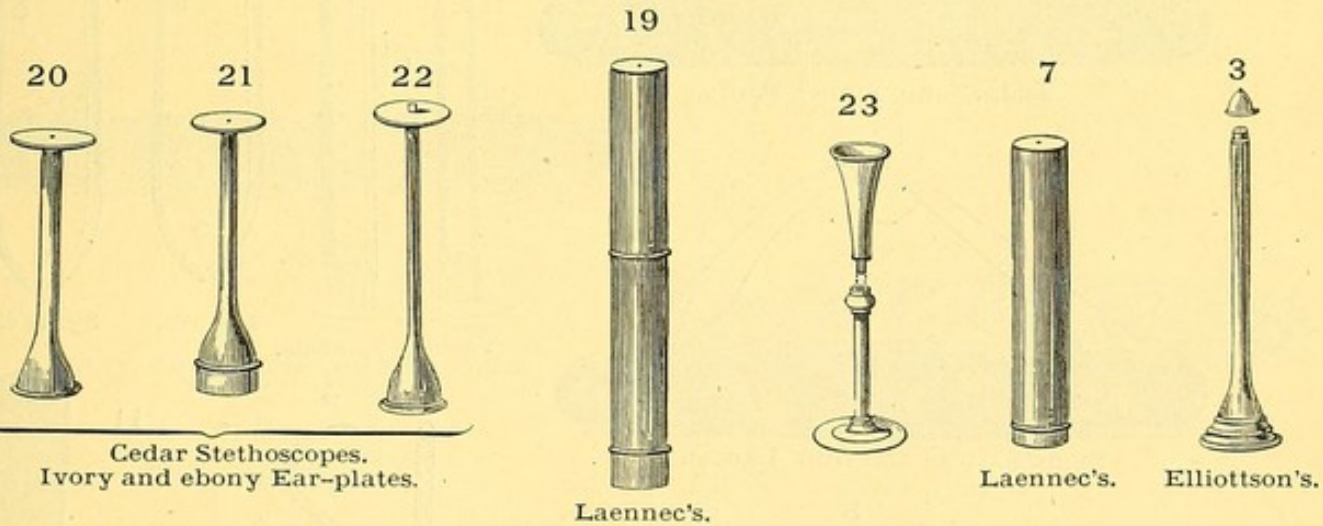
STETHOSCOPES.



Stokes'. Burrows'. Williams'. Fergusson's. Walsh's. Dobell's.

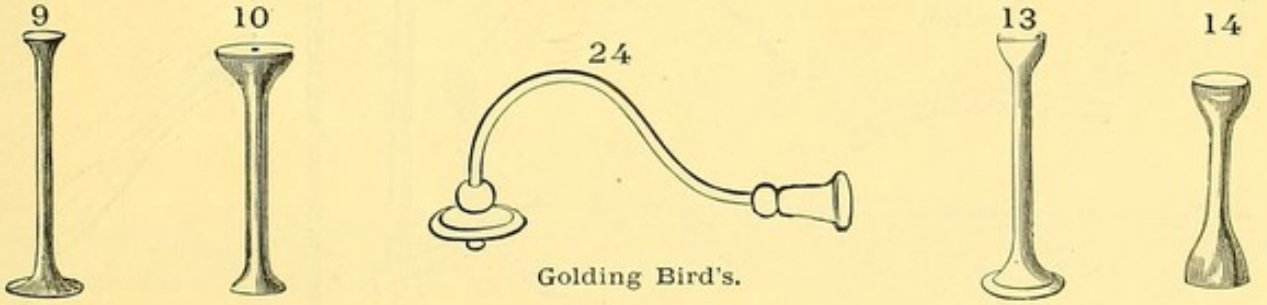


Davis'. Maw's. Maw's.



Cedar Stethoscopes.
Ivory and ebony Ear-plates.

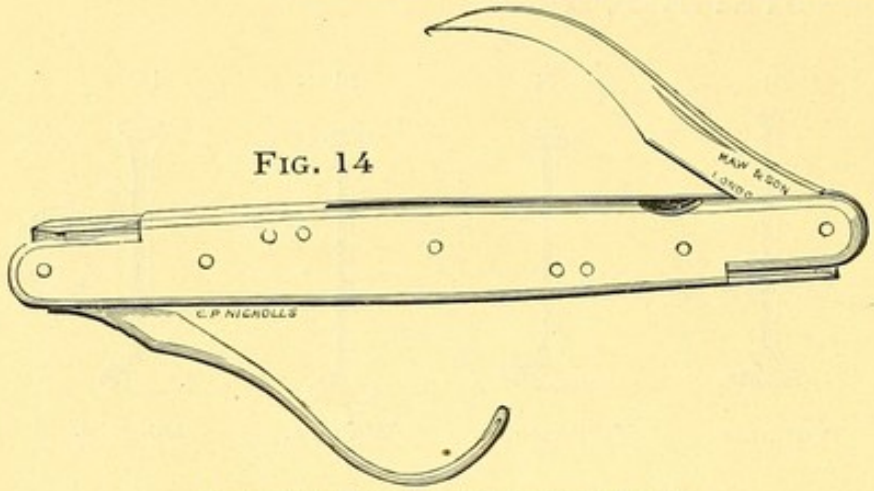
Laennec's. Laennec's. Elliottson's.



Walsh's Solid. Hughes'. Golding Bird's. Barron's. Billing's.

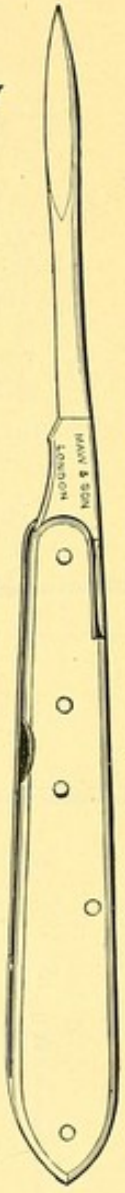
POCKET DRESSING INSTRUMENTS.

FIG. 14



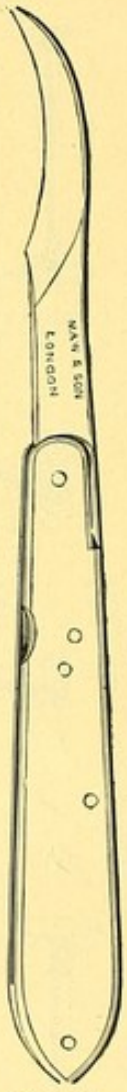
Aneurism Needle and Syme's Knife.

17



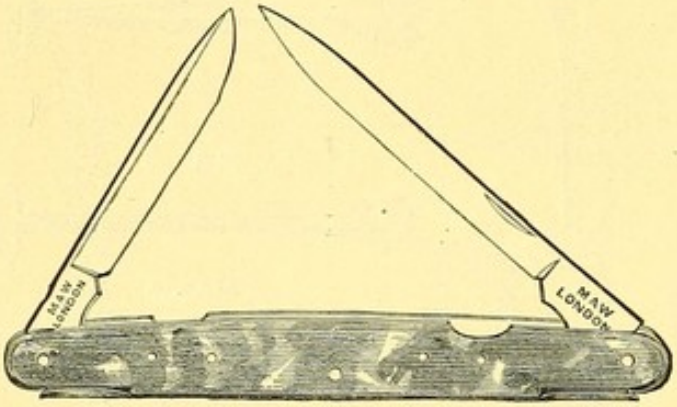
Paget's.

18



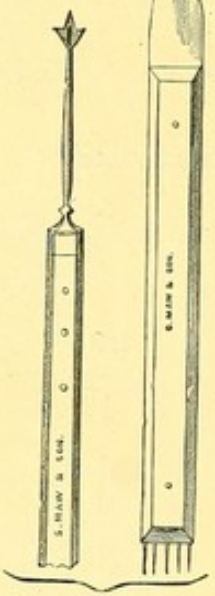
Syme's.

9



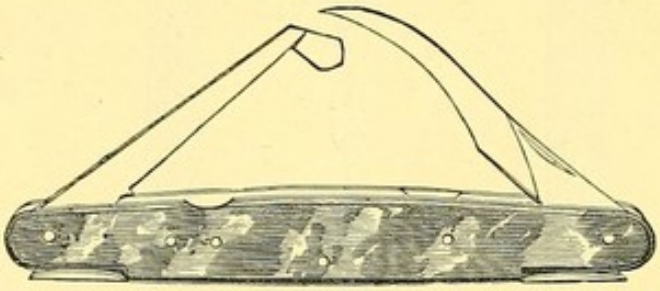
Scalpel and Finger Knife.

15 16



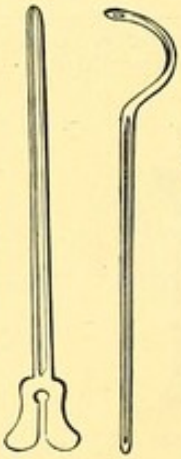
Vaccine Lancets.

13



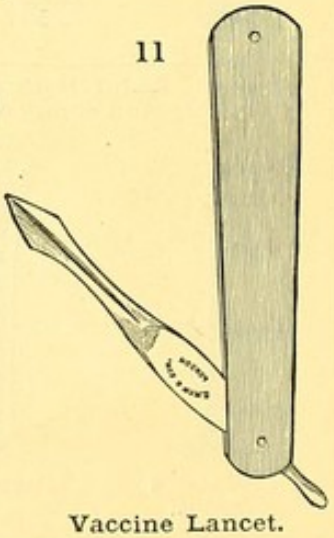
Syme's Knife and Gum Lancet.

5 4



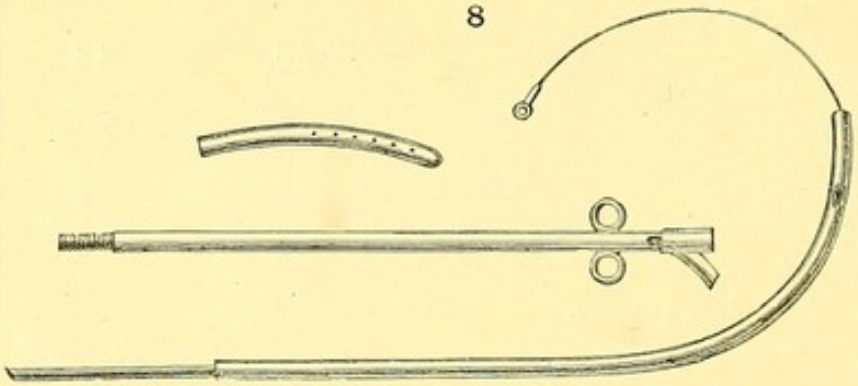
Directors.

11



Vaccine Lancet.

8



Male and Female Catheter and Plug for Epistaxis.

POCKET DRESSING INSTRUMENTS—*continuea.*

FIG. 10.

FIG. 11.

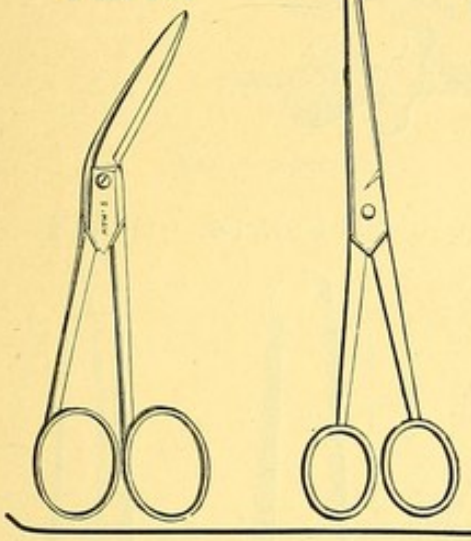
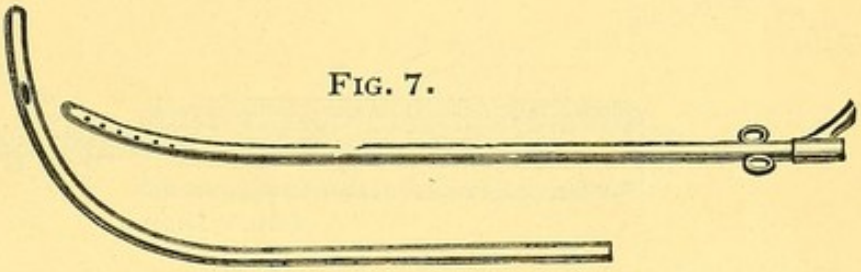
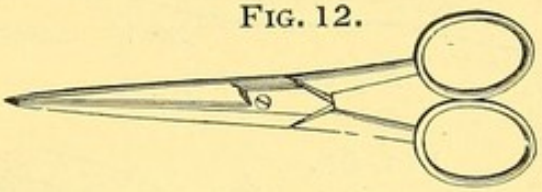


FIG. 7.



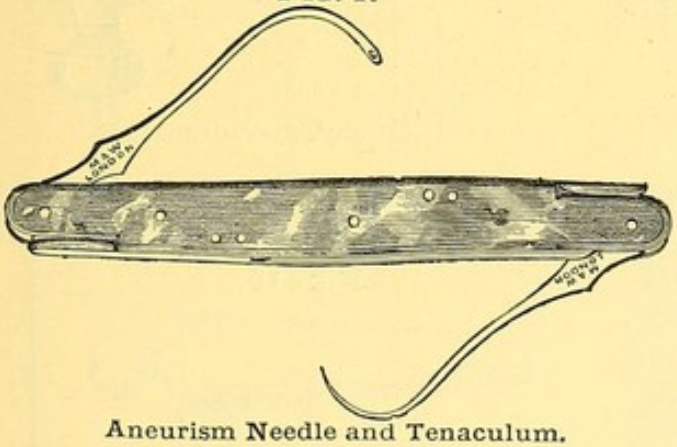
Male and Female Screw Catheter.

FIG. 12.



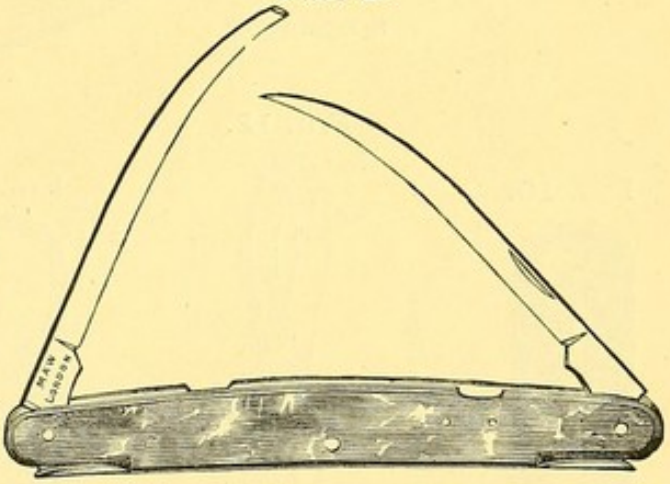
Dressing Scissors.

FIG. 1.



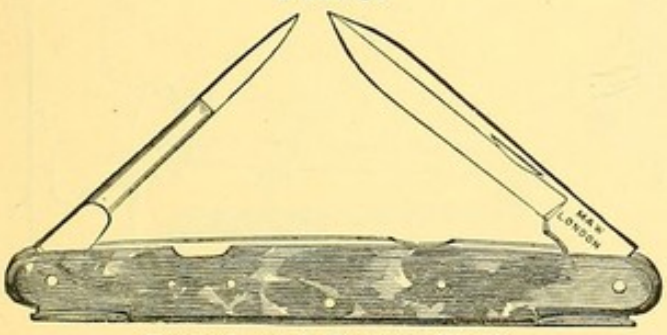
Aneurism Needle and Tenaculum.

FIG. 2.



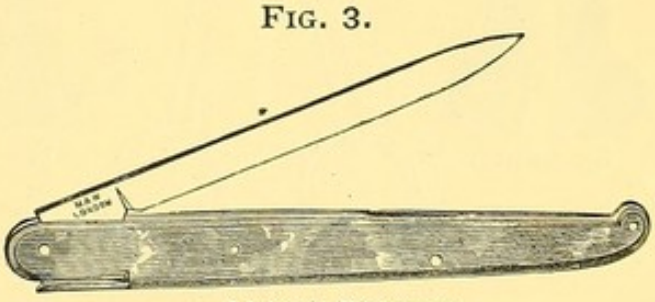
Double Bistoury.

FIG. 6.



Scalpel, and Paget's Knife.

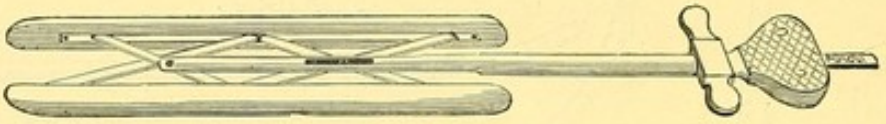
FIG. 3.



Liston's Bistoury.

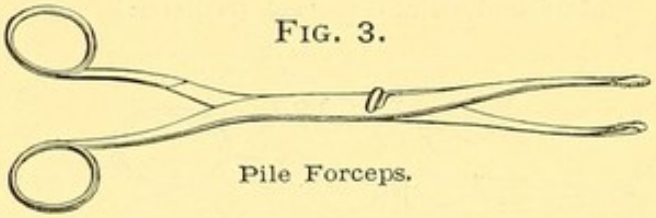
RECTUM INSTRUMENTS.

FIG. 9.



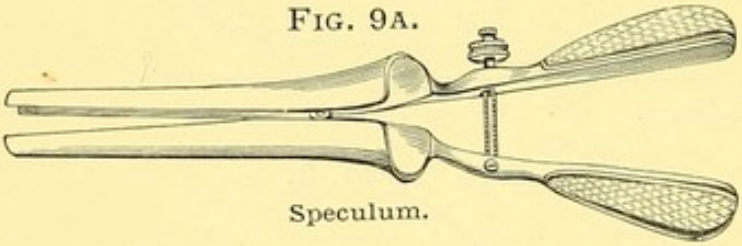
Todd's Dilator.

FIG. 3.



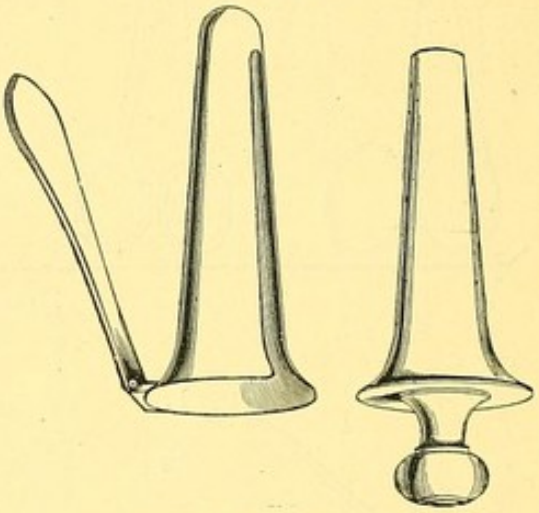
Pile Forceps.

FIG. 9A.



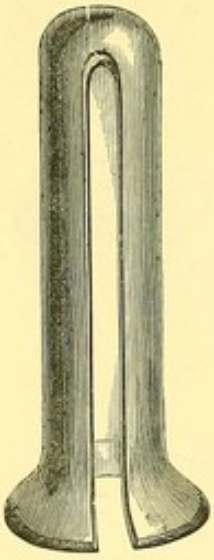
Speculum.

FIG. 14.



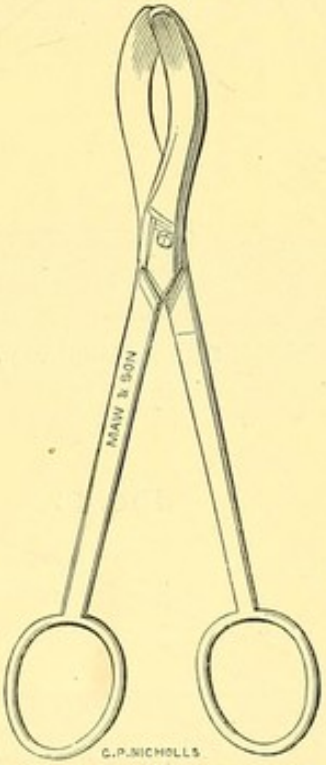
Hilton's Speculum.

FIG. 10.



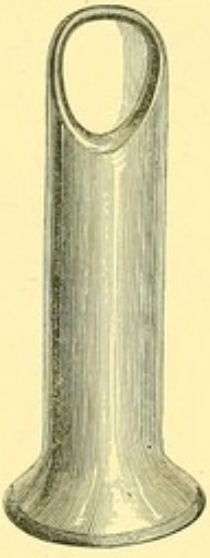
Speculum.

FIG. 12.



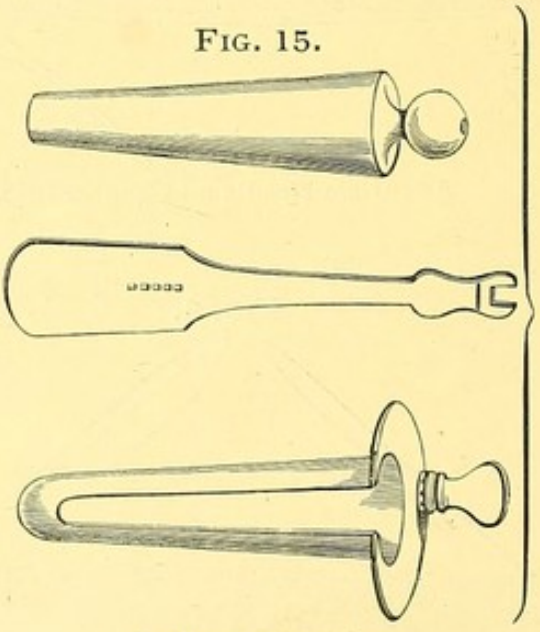
Scissors for Hemorrhoids.

FIG. 11.



Speculum.

FIG. 15.



Curling's Speculum.

Rectum Instruments—*continued.*

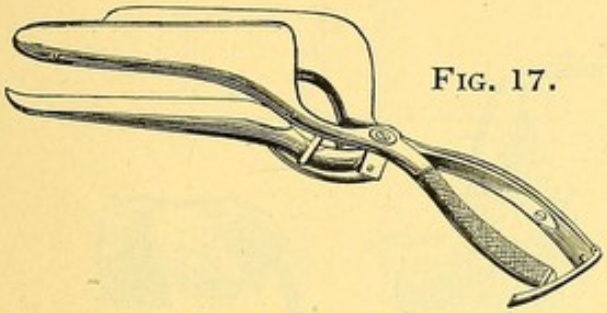
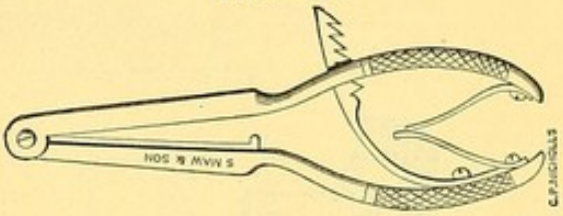


Fig. 17.

Lane's Speculum.

Fig. 16.

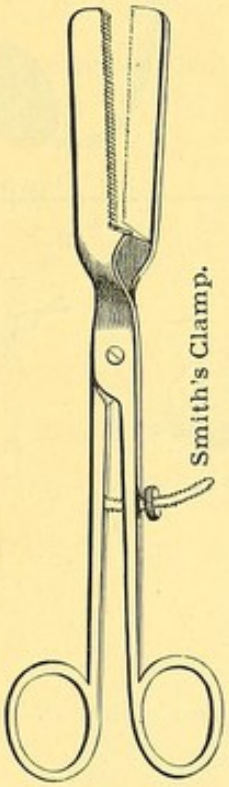


Curling's Clamp.

Fig. 1.

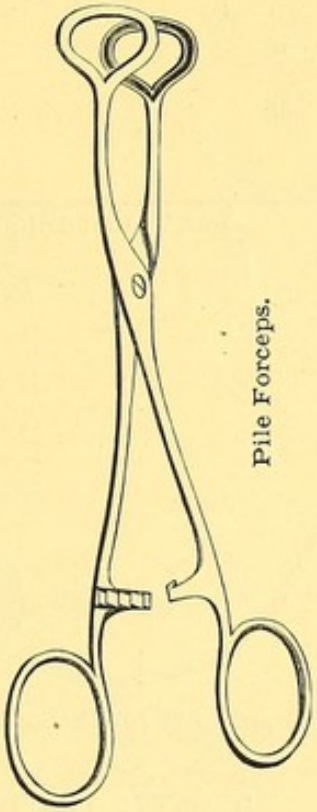
Fistula Director.

Fig. 2.



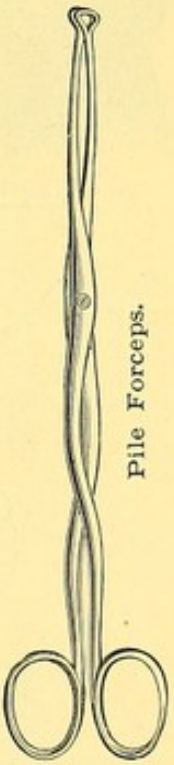
Smith's Clamp.

Fig. 4.



Pile Forceps.

Fig. 5.



Pile Forceps.

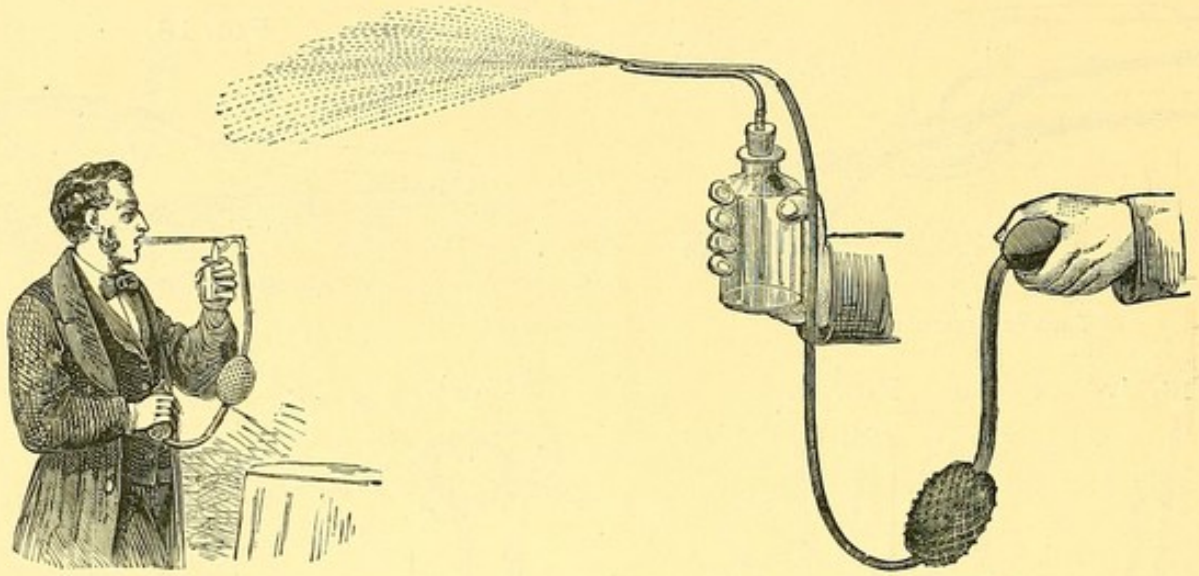
Fig. 7.

Fig. 6.

Fig. 8.

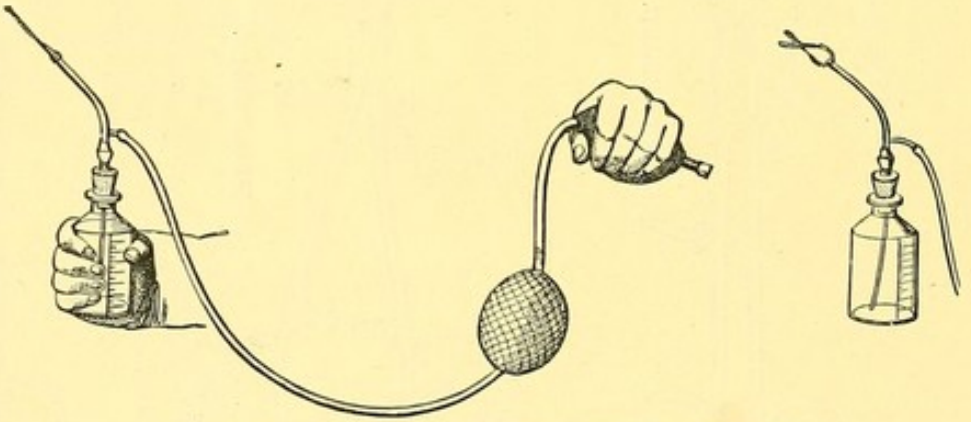
Jets for Use with Enema Apparatus.

SPRAY PRODUCERS.



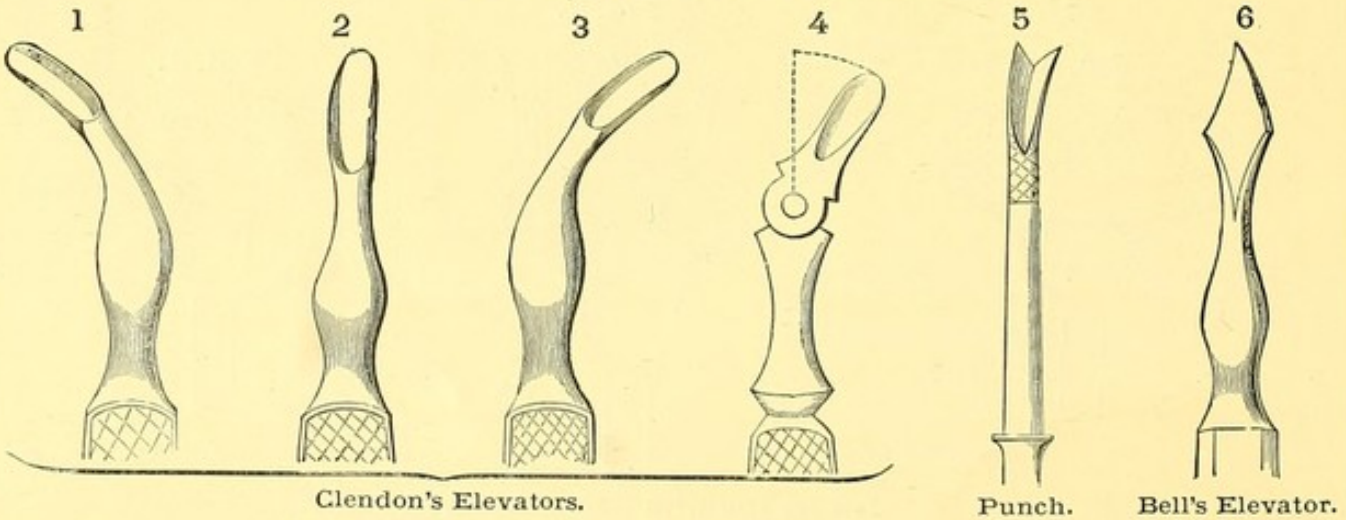
Clarke's. Dewar's.

For Throat Inhalations.



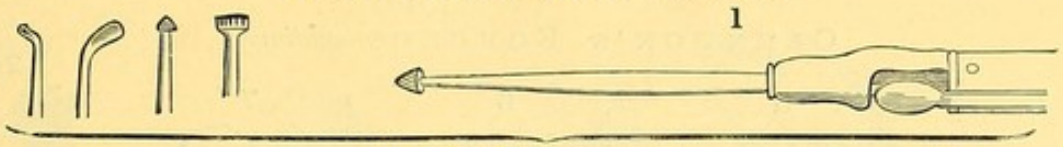
Richardson's, for the local application of Ether.

TOOTH INSTRUMENTS.

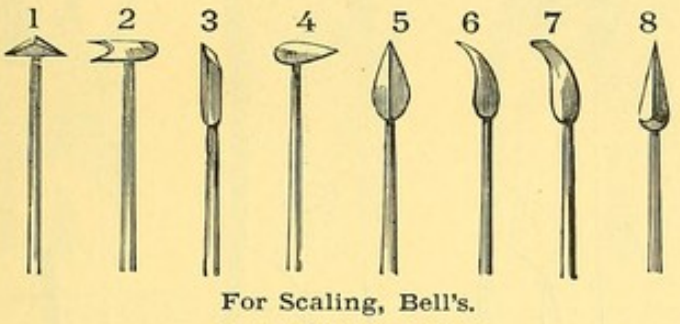


Clendon's Elevators. Punch. Bell's Elevator.

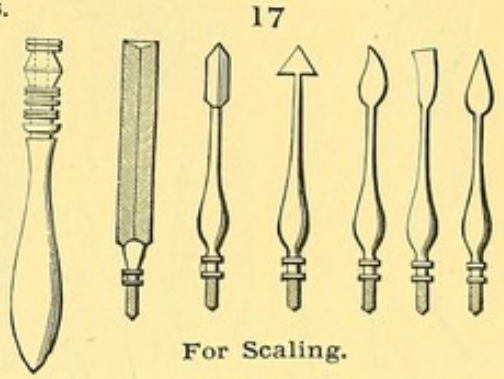
TOOTH INSTRUMENTS—*continued.*



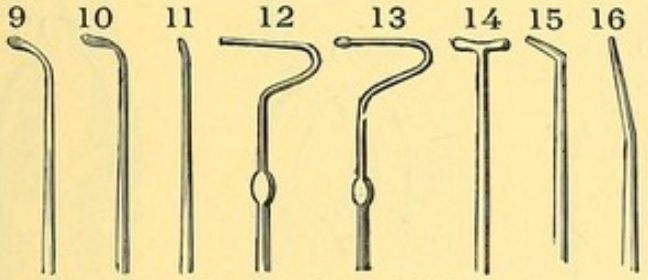
Drills and Excavators.



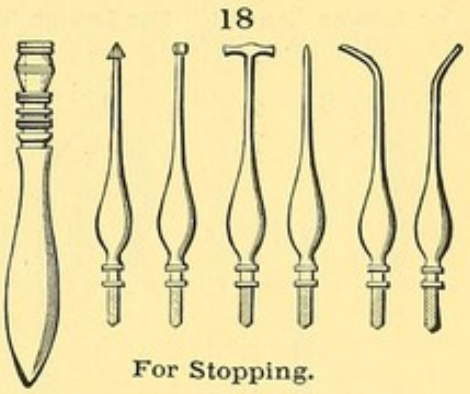
For Scaling, Bell's.



For Scaling.

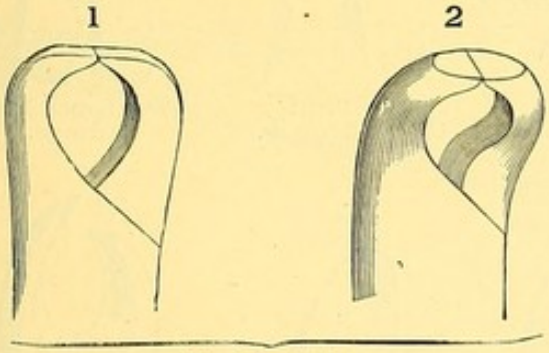


For Stopping, Bell's.

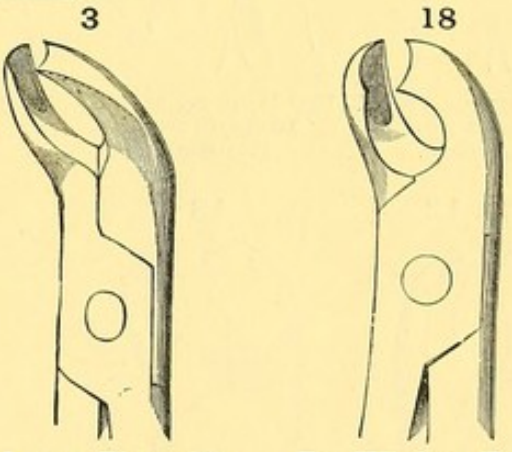


For Stopping.

CLENDON'S FORCEPS.



For Excising.



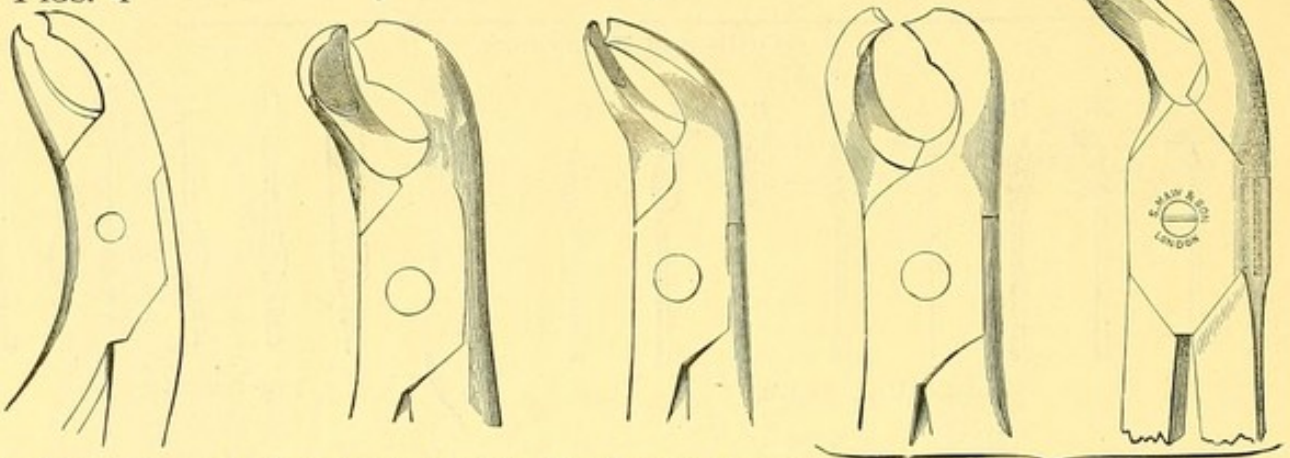
For Lower Bicuspids. For Wisdom Teeth.

For Upper Molar Stumps

TOOTH INSTRUMENTS—*continued.*

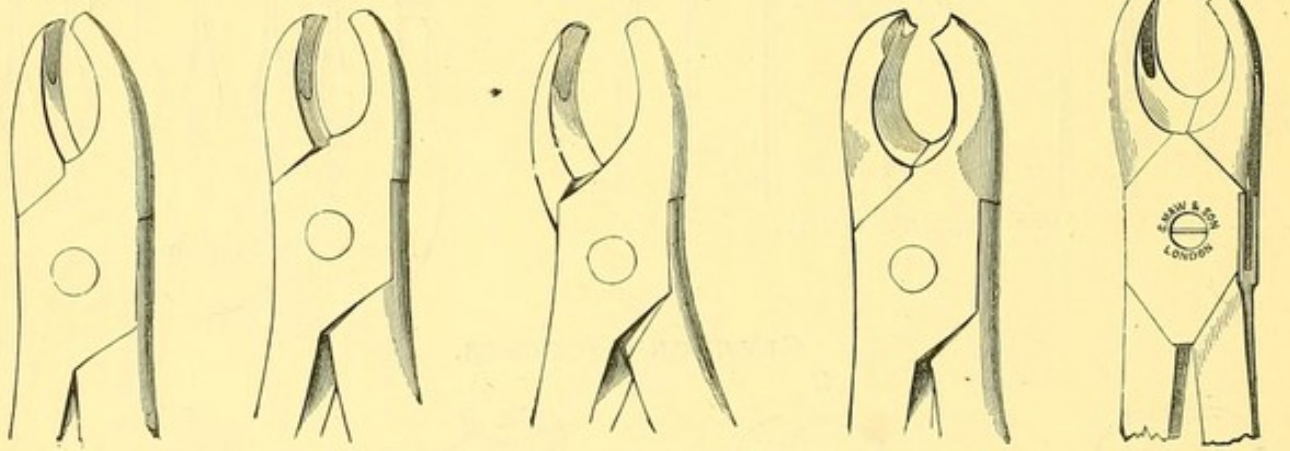
CLENDON'S FORCEPS—*continued.*

FIGS. 4 5 6 7 20



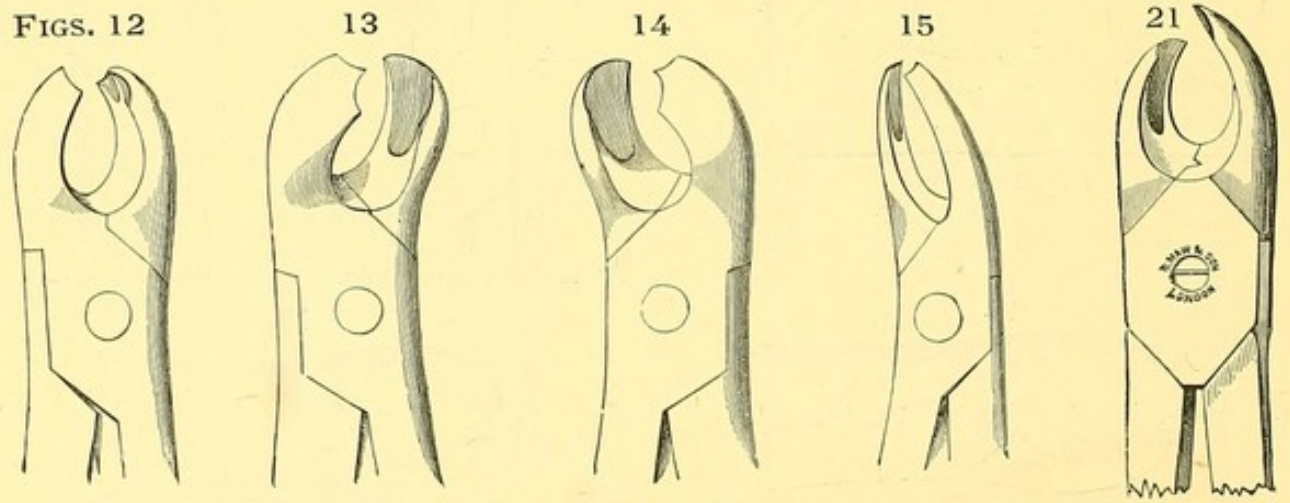
For Lower Central Incisors. | For Lower Molars. | For Lower Stumps. | For Lower Molar Stumps.

FIGS. 8 9 10 11 19



For Upper Lateral Incisors and Bicuspids. | For Upper Central Incisors and Canines. | For Upper Bicuspids. | For First Upper Molars. | For Upper Molar Stumps.

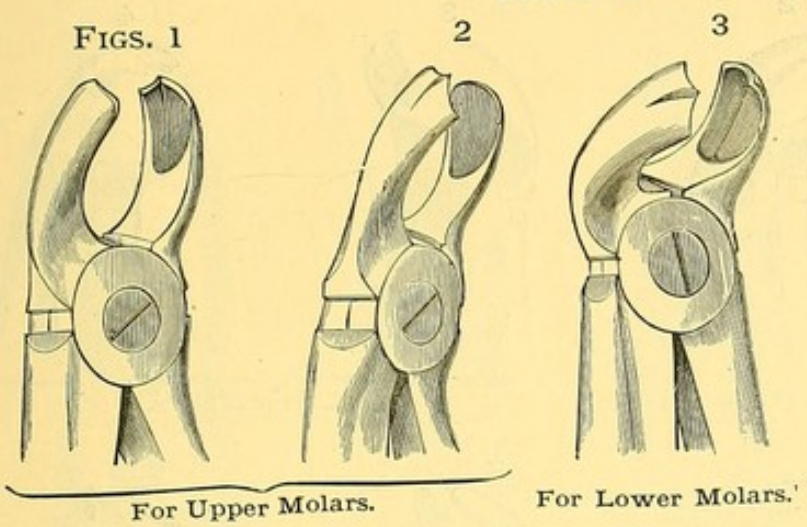
FIGS. 12 13 14 15 21

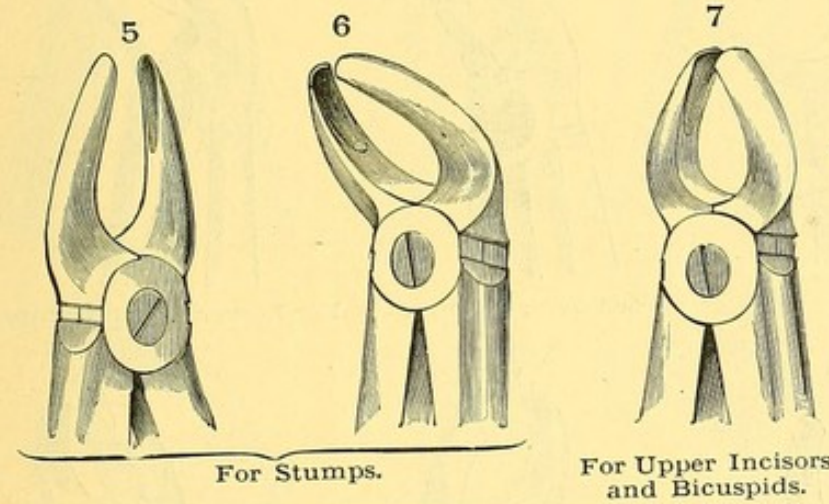


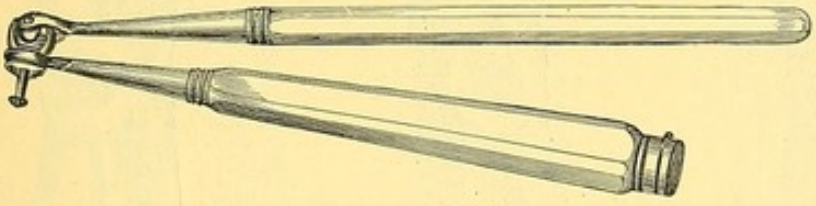
For First Upper Molars. | For Second Upper Molars. | For Upper Stumps. | For Upper Molar Stumps.

TOOTH INSTRUMENTS—*continued.*

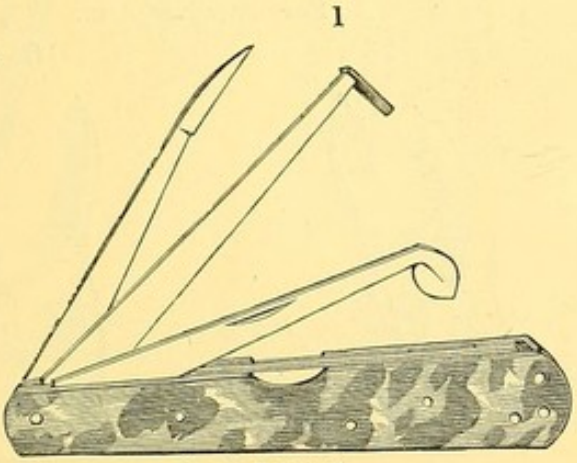
DRUITT'S FORCEPS.

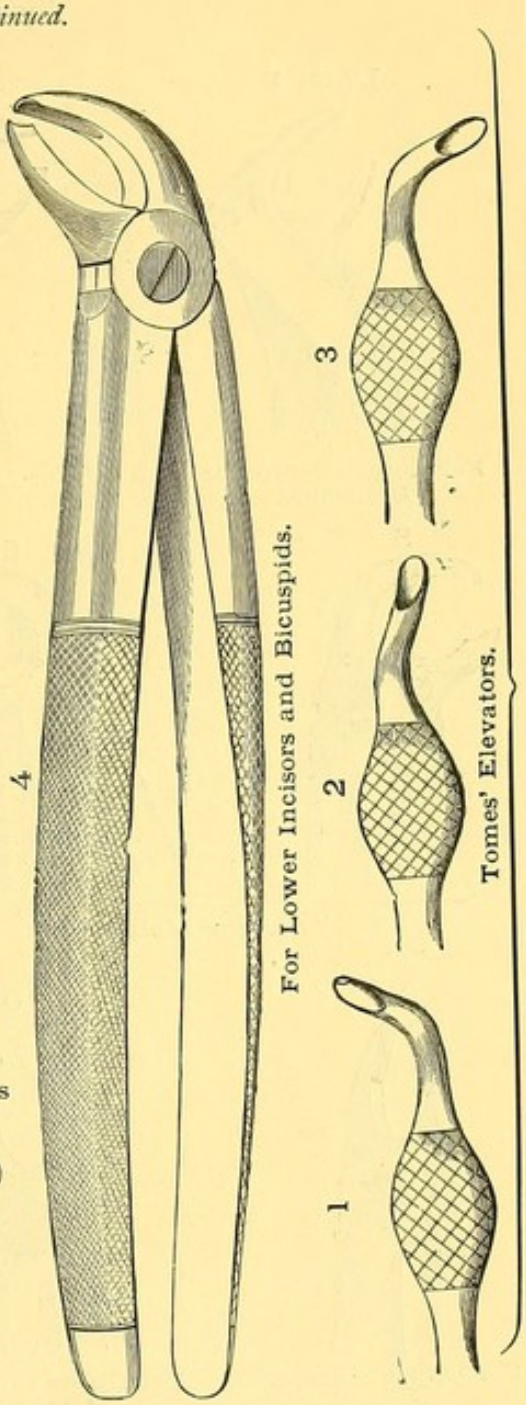


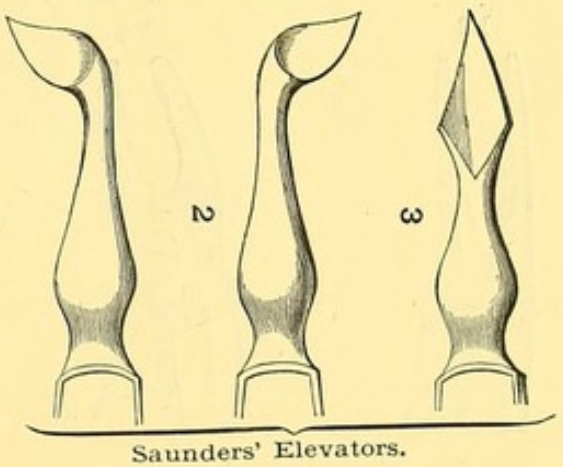




Universal Drill.







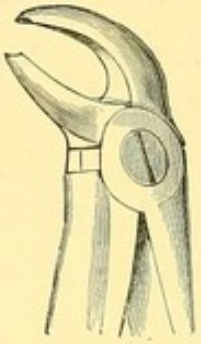
TOOTH INSTRUMENTS—*continued.*

TOMES' FORCEPS.

FIGS. 1

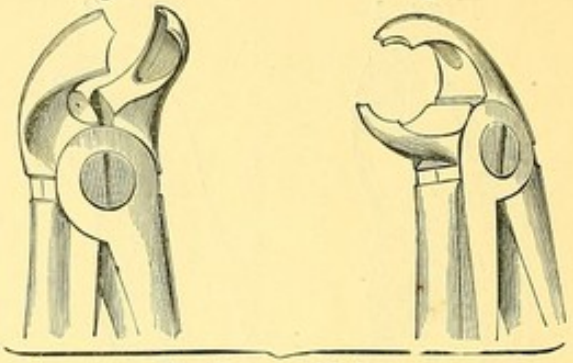
For Lower Temporary Bicuspids.

2



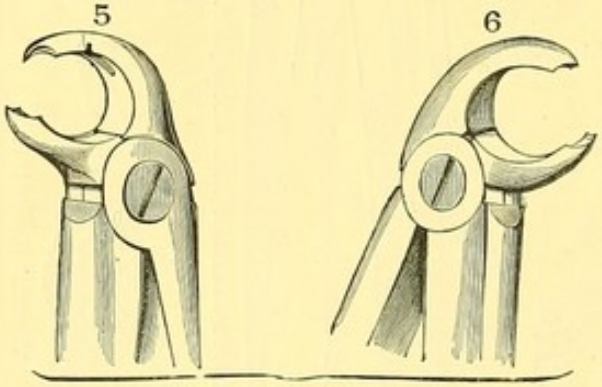
For Lower Incisors.

3 4



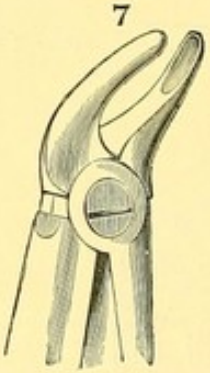
For Lower Molars.

5 6



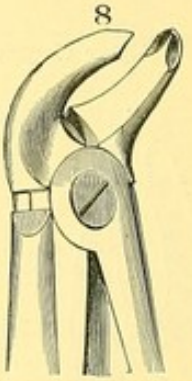
For Lower Molars.

7



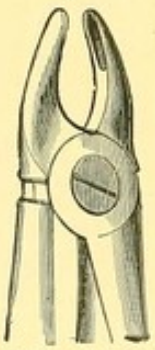
For Lower Stumps.

8



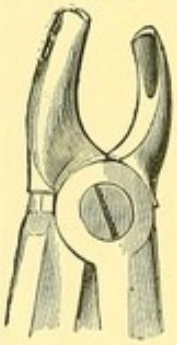
For Lower Molar Stumps.

9



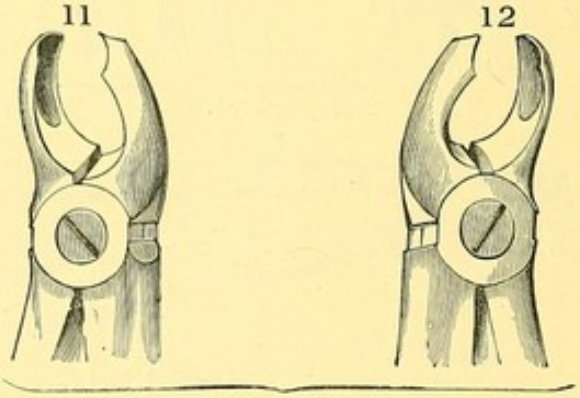
For Upper Stumps.

10



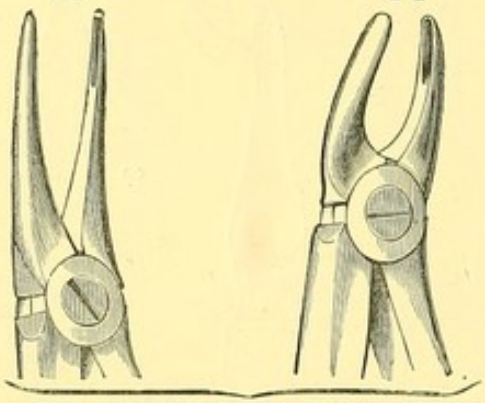
For Upper Incisors and Canines.

11 12



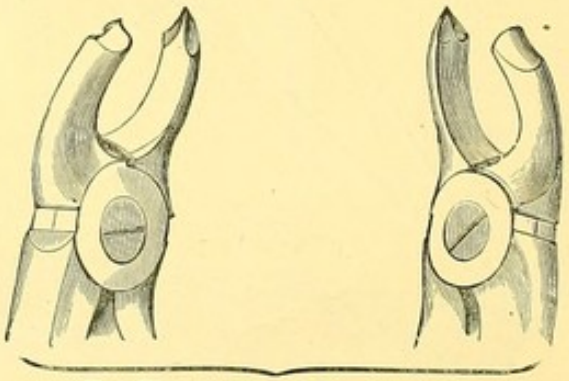
For Upper Molars.

13 14



For Stumps.

15 16

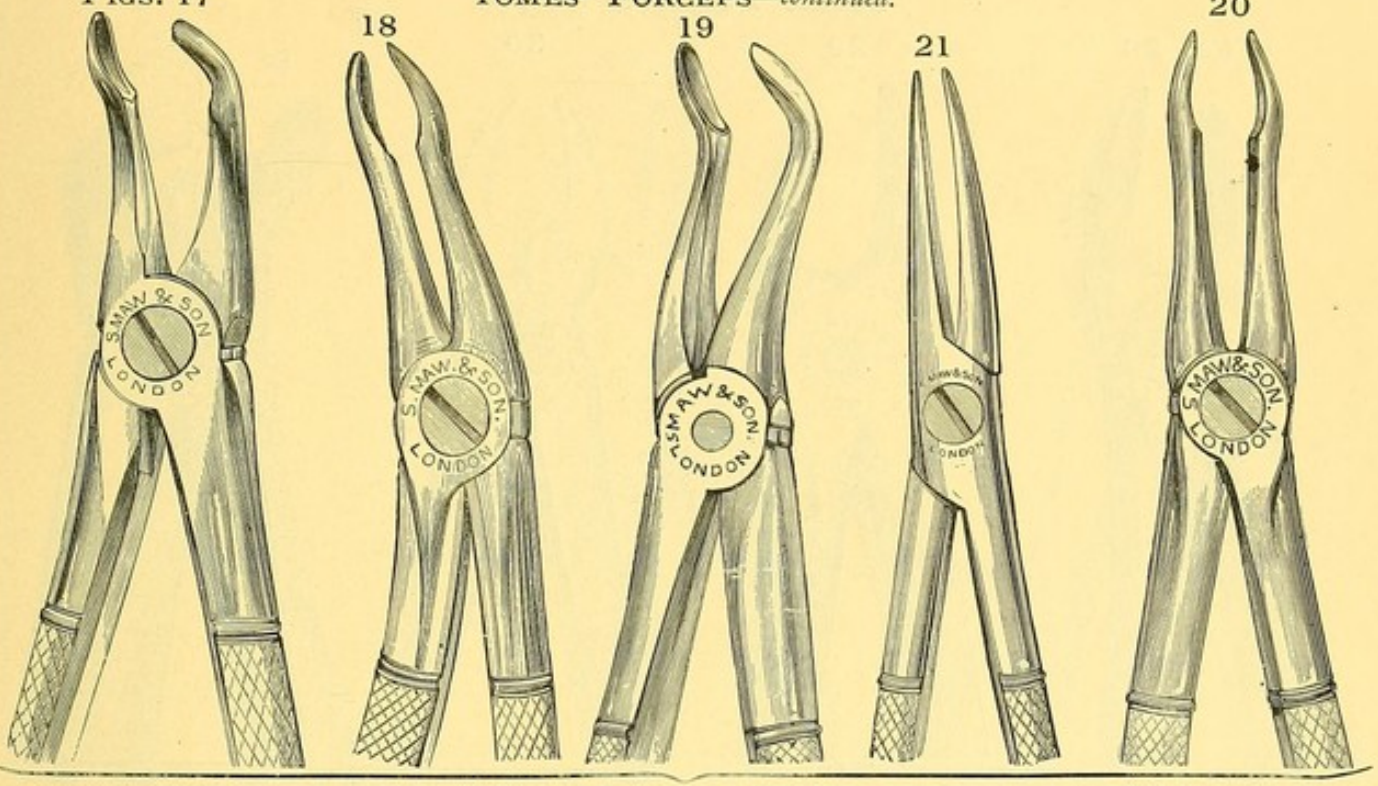


For Upper Molar Stumps.

TOOTH INSTRUMENTS—*continued.*

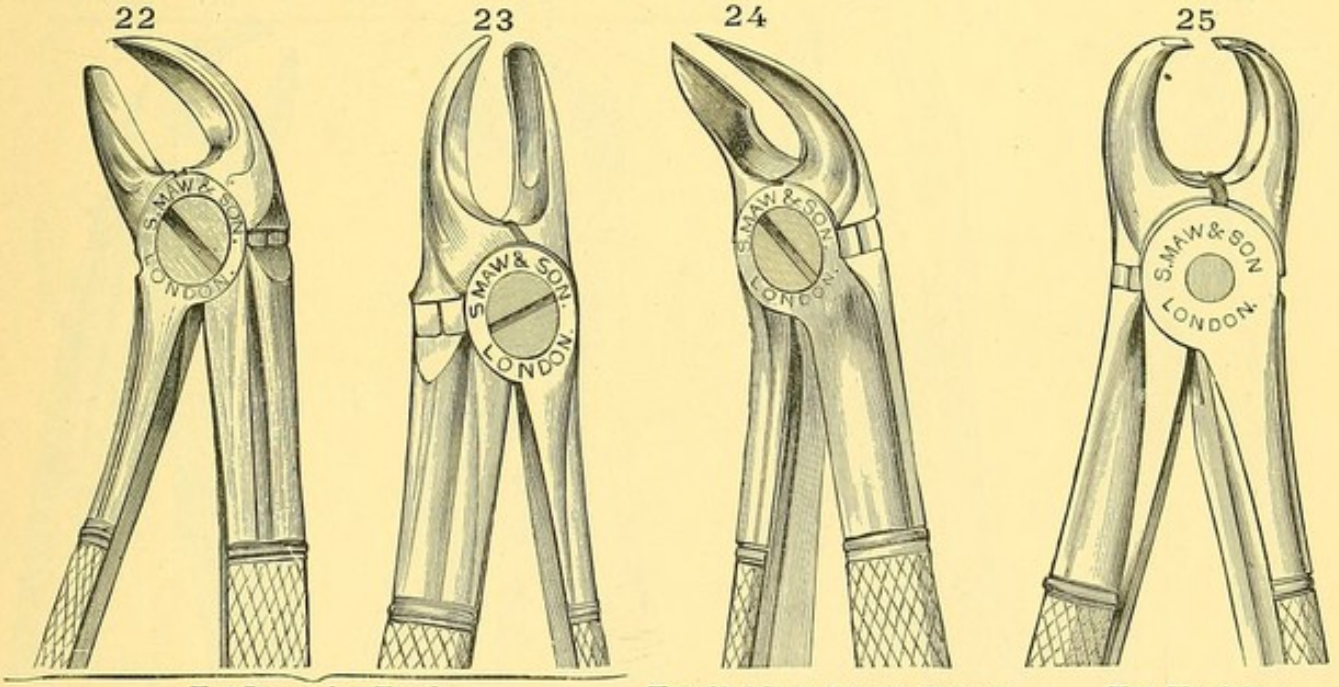
TOMES' FORCEPS—*continued.*

FIGS. 17 18 19 21 20



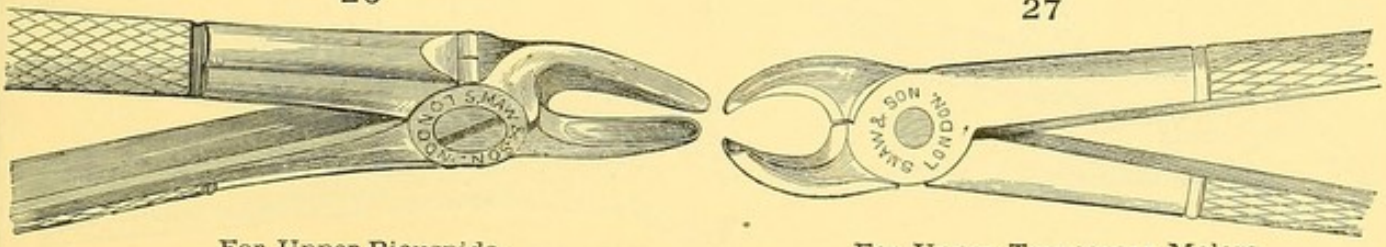
For Stumps.

22 23 24 25



For Irregular Teeth. For dividing Lower Fangs. For Excising.

26 27

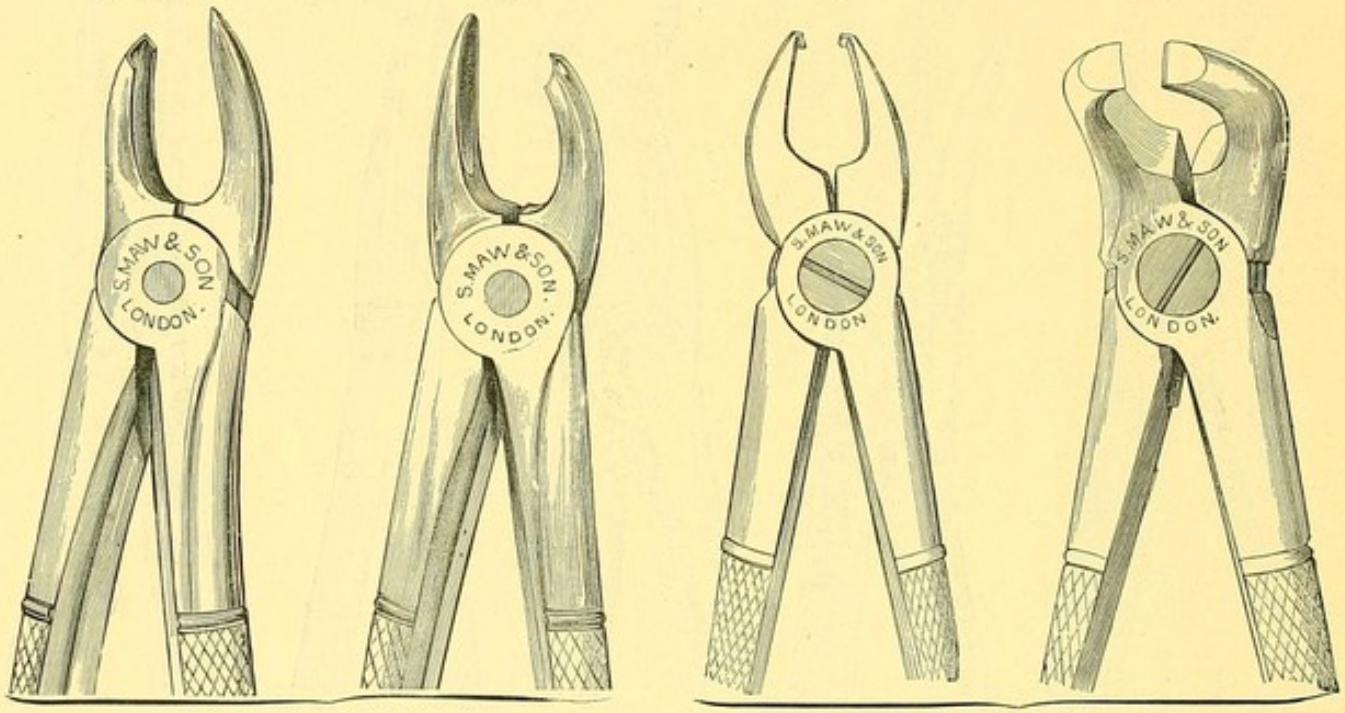


For Upper Bicuspids. For Upper Temporary Molars.

TOOTH INSTRUMENTS—*continued.*

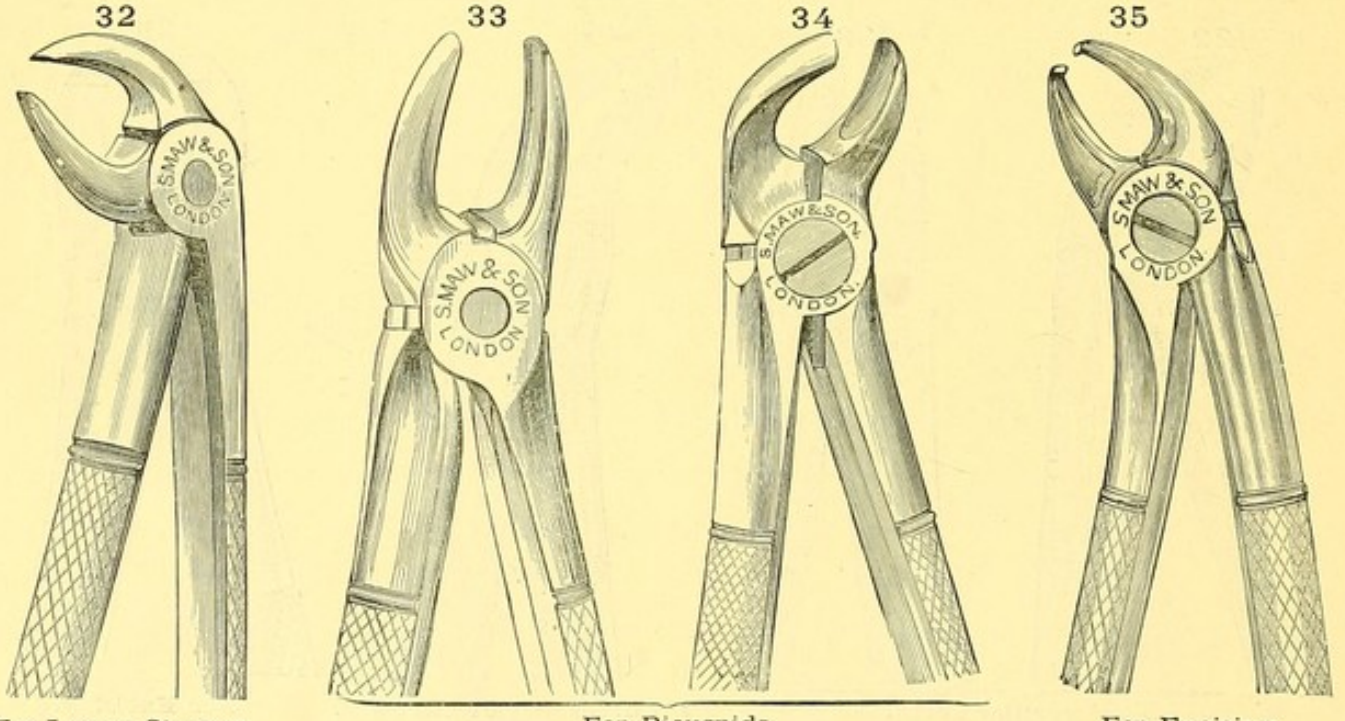
TOMES' FORCEPS—*continued.*

FIGS. 28 29 30 31



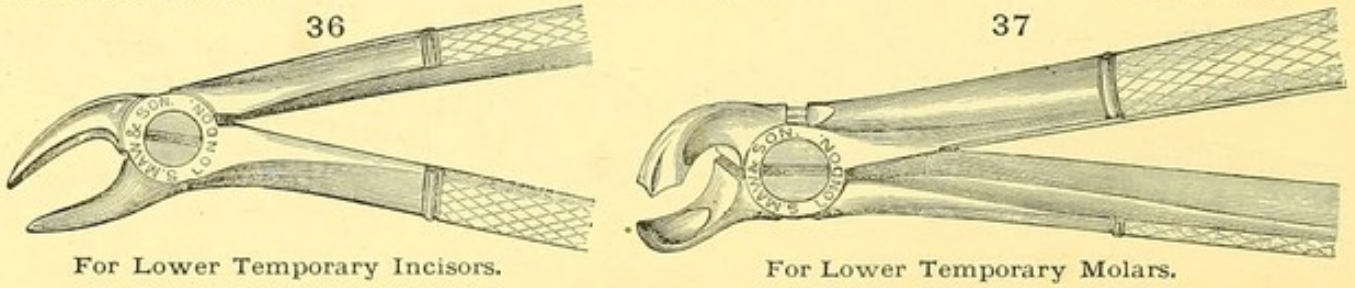
For Trifanged Stumps. For Excising.

32 33 34 35



For Lower Stumps. For Bicuspids. For Excising.

36 37

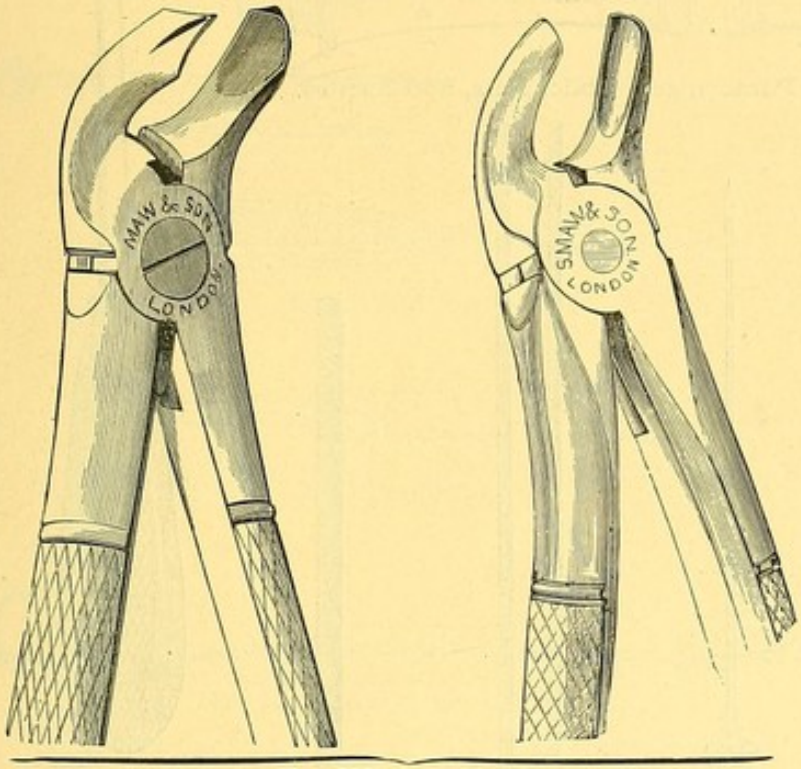


For Lower Temporary Incisors. For Lower Temporary Molars.

TOOTH INSTRUMENTS—*continued.*

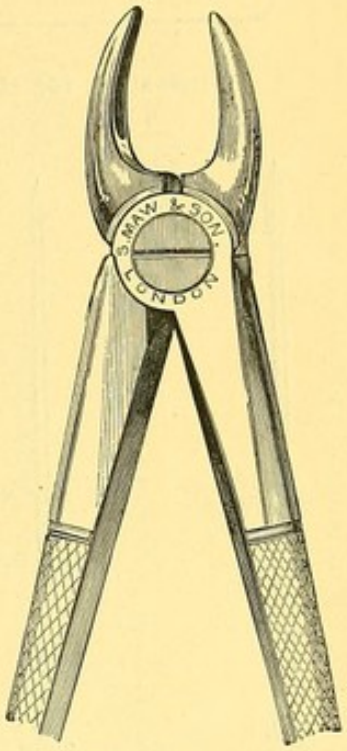
TOMES' FORCEPS—*continued.*

FIGS. 38 39



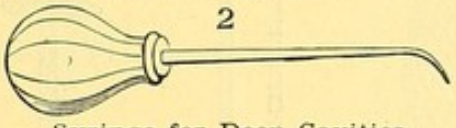
For Wisdom Teeth.

40



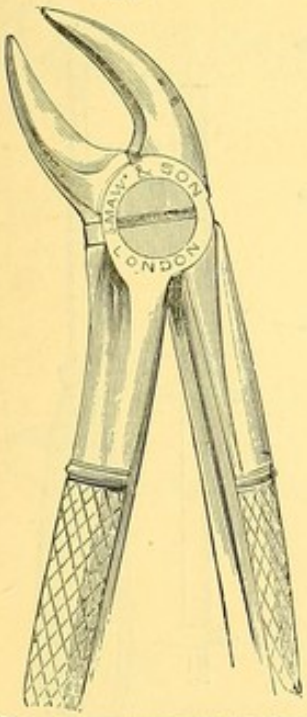
For Upper Stumps.

2

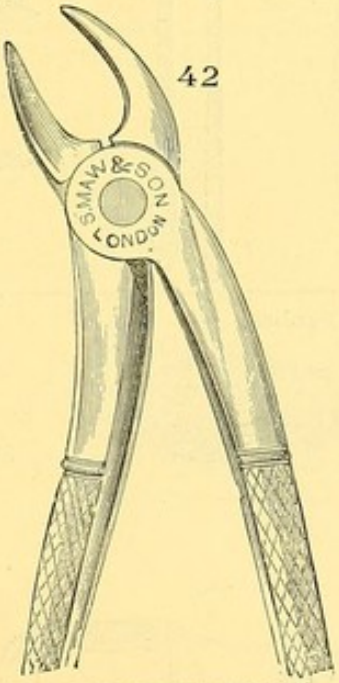


Syringe for Deep Cavities.

41

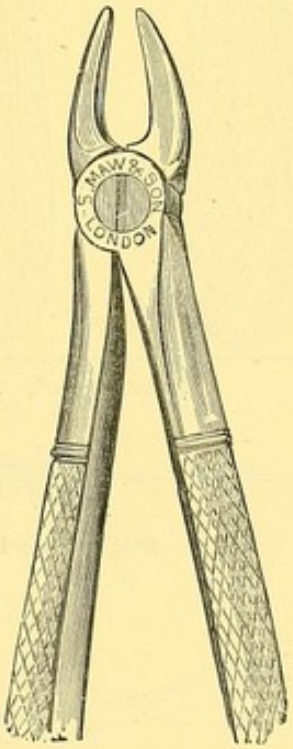


42



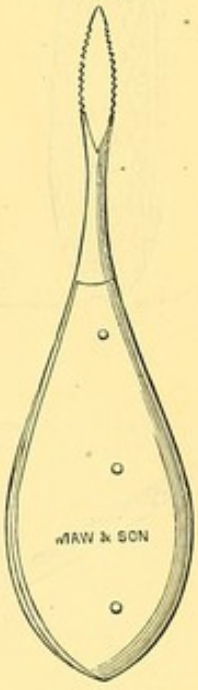
For Irregular Teeth.

43



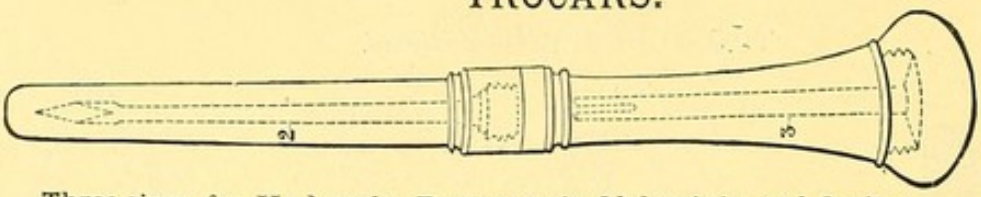
For Upper Temporary Incisors and Bicuspids.

44

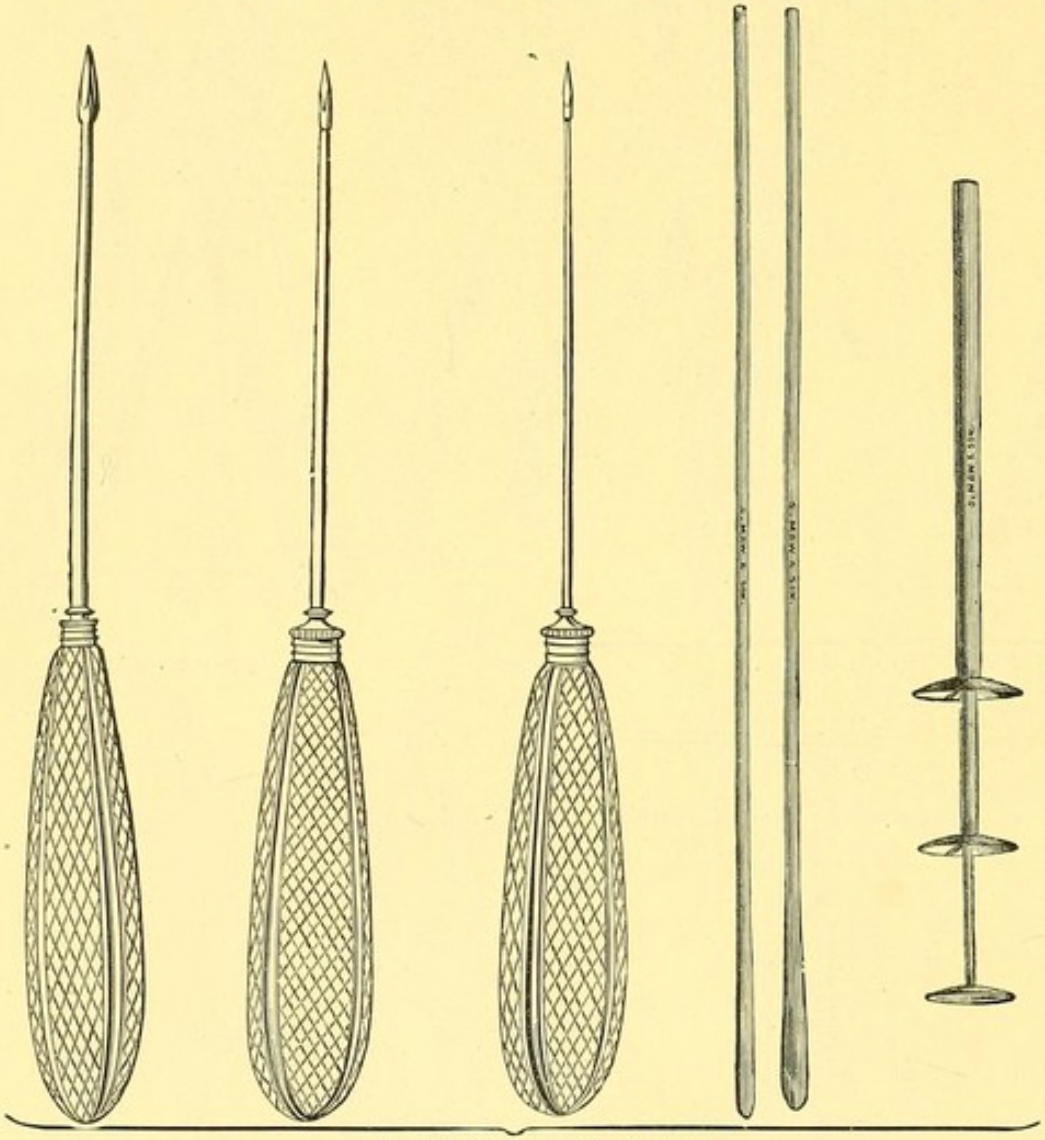


Elevator.

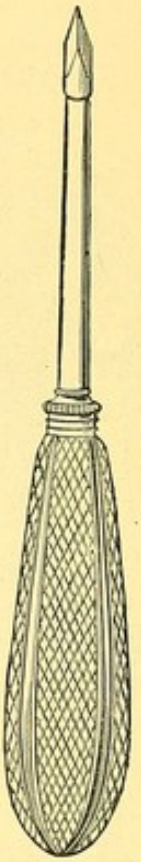
TROCARS.



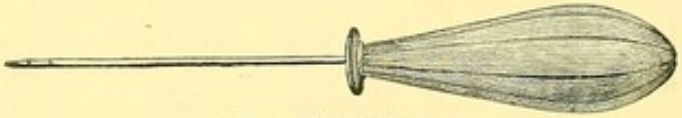
Three sizes, for Hydrocele, Paracentesis Abdominis, and Ascites.



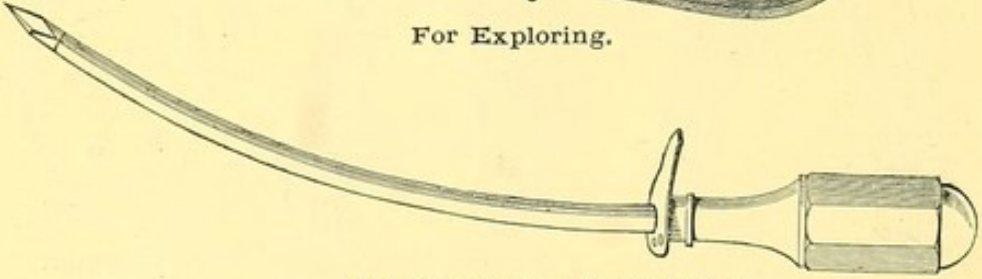
Cock's Set, with Probes.



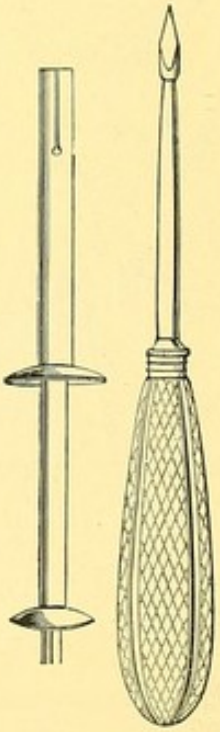
For Paracentesis Abdominis.



For Exploring.

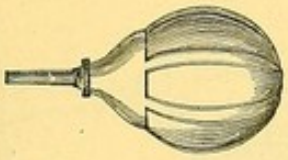


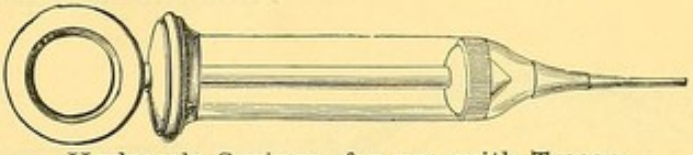
For Puncturing the Bladder.



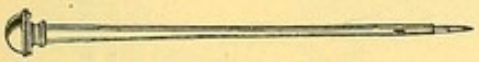
For Ascites.

TROCARS, ETC.—*continued.*

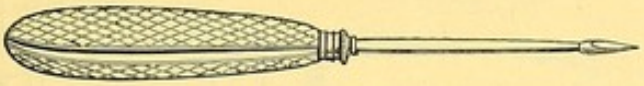




Hydrocele Syringe, for use with Trocar.

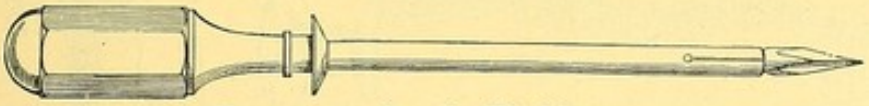


For deep-seated Abscess.

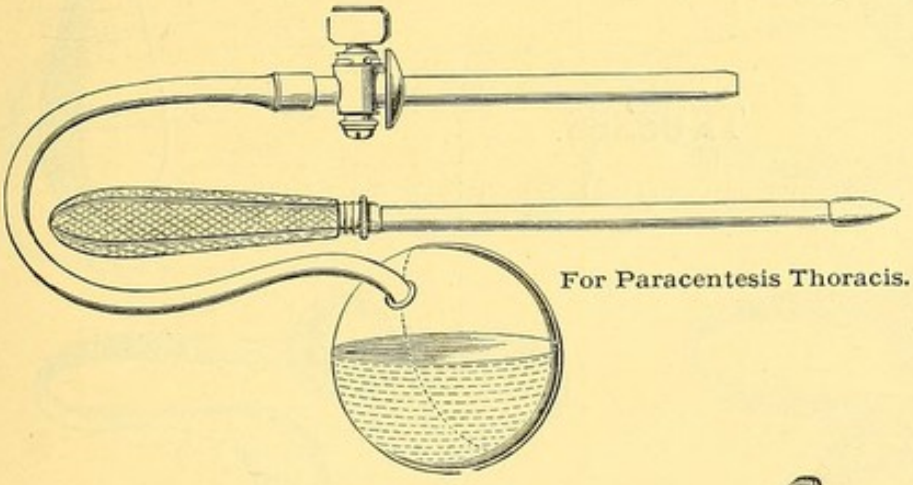


For Hydrocele.

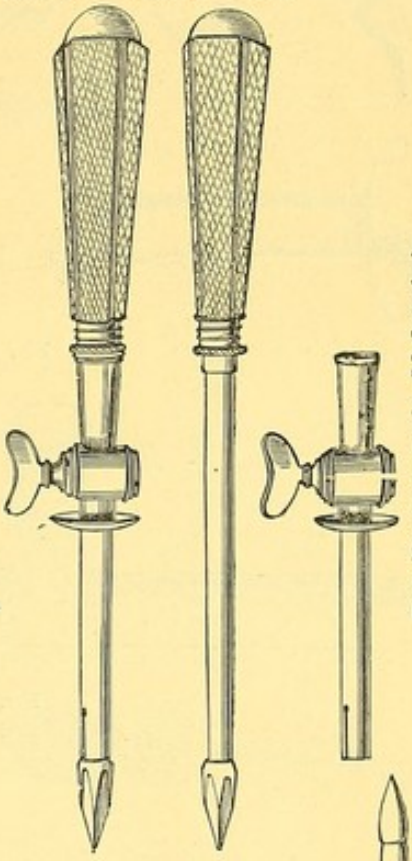
For Exploring.



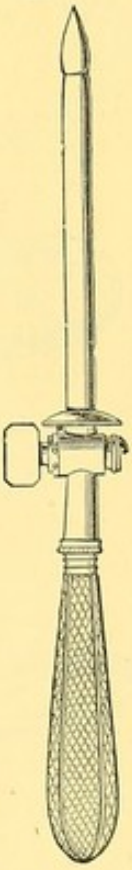
For puncturing the Bladder.



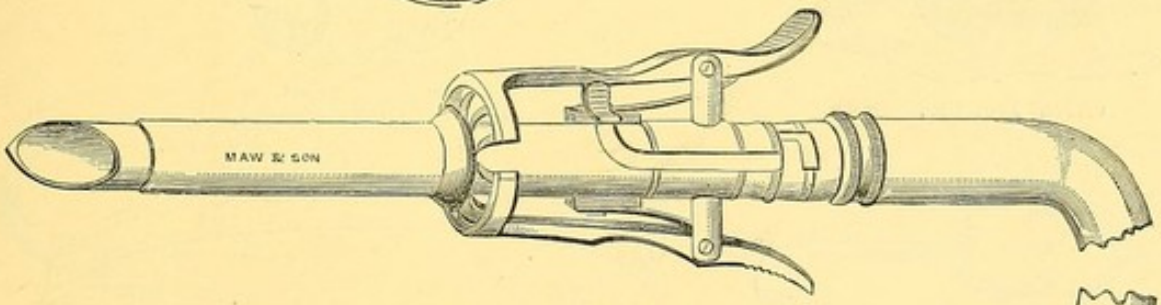
For Paracentesis Thoracis.

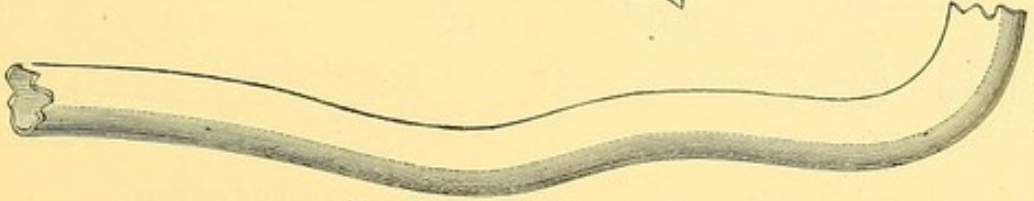


For Paracentesis Abdominis.



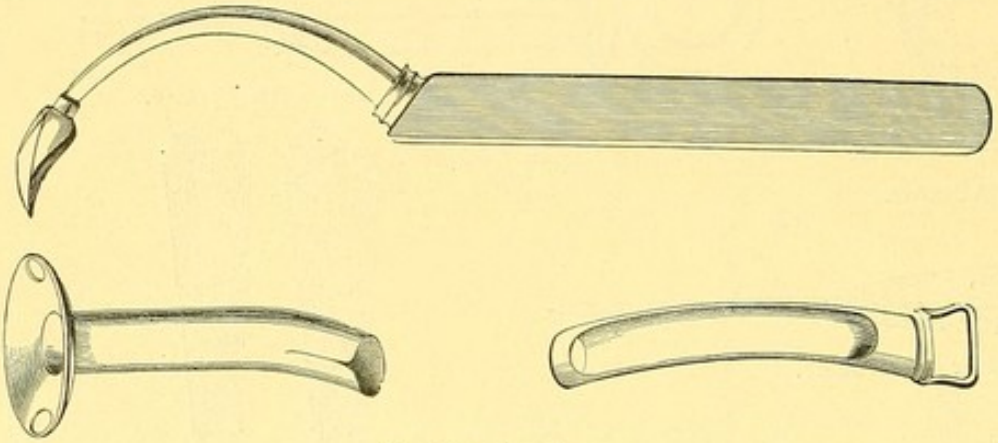
For Paracentesis Thoracis.



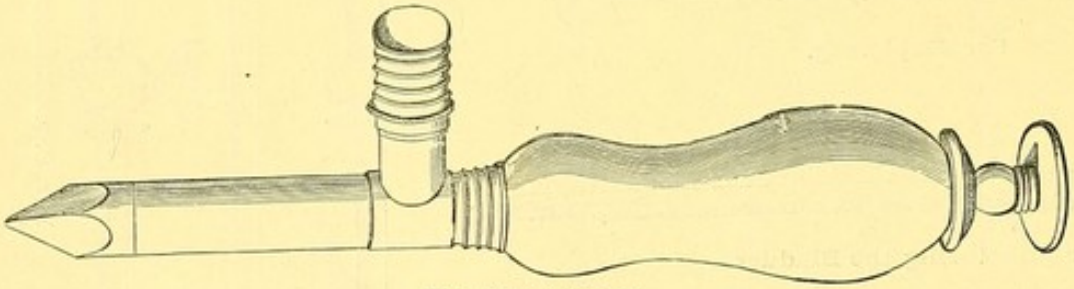


For Ovariotomy.

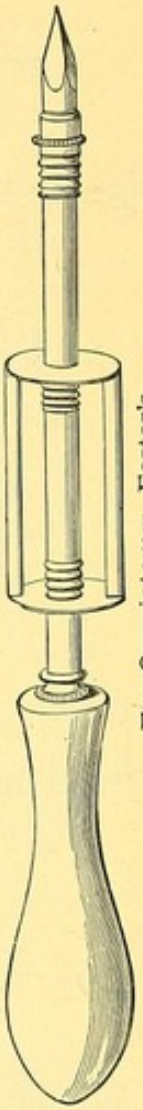
TROCARS—*continued.*



For Tracheotomy.



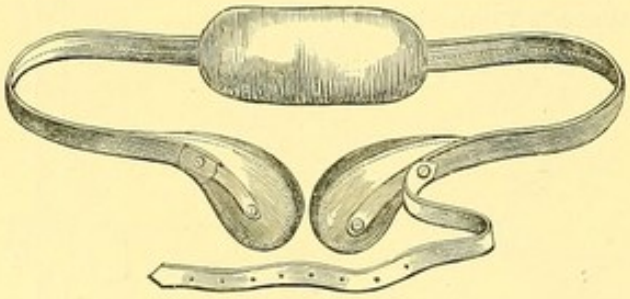
For Ovariotomy.



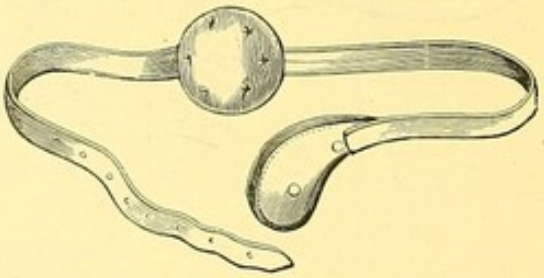
For Ovariotomy, Foster's.

TRUSSES.

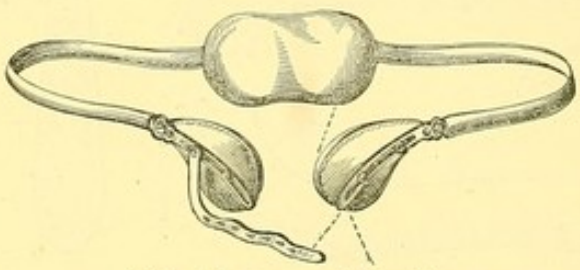
Measurement required :—circumference of the body one inch below the hips.



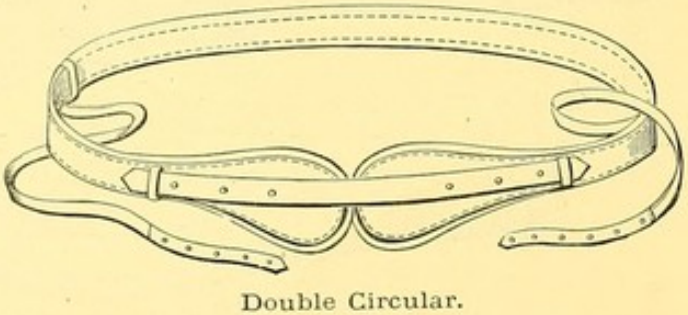
Coles' Double.



Coles' Single.

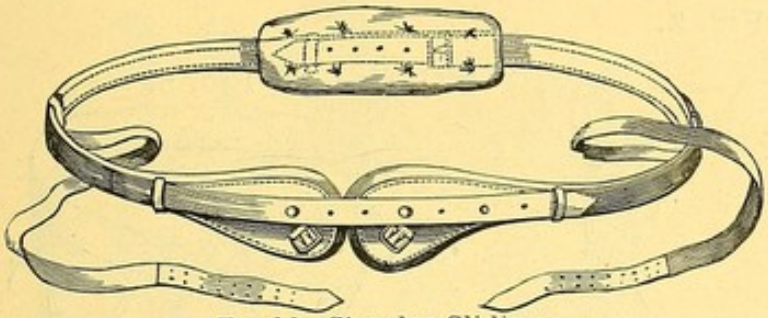


Coles' Improved Double.

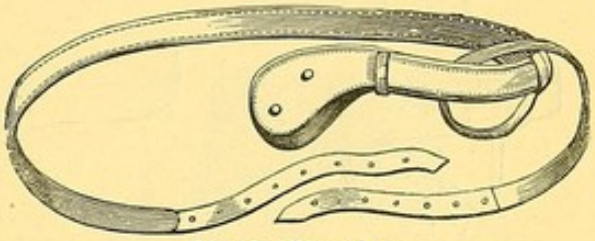


Double Circular.

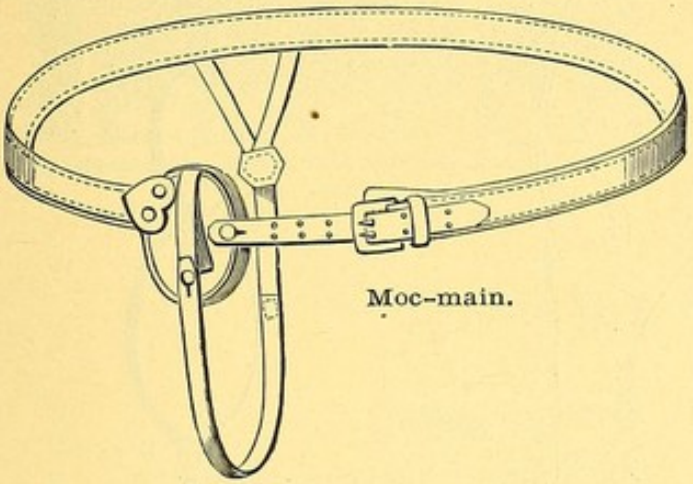
TRUSSES—*continued.*



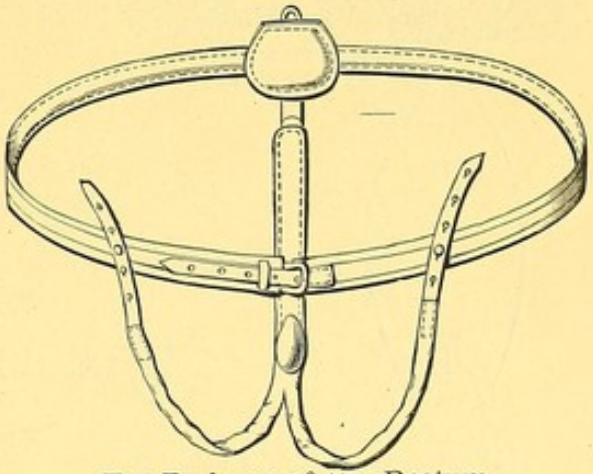
Double Circular Sliding.



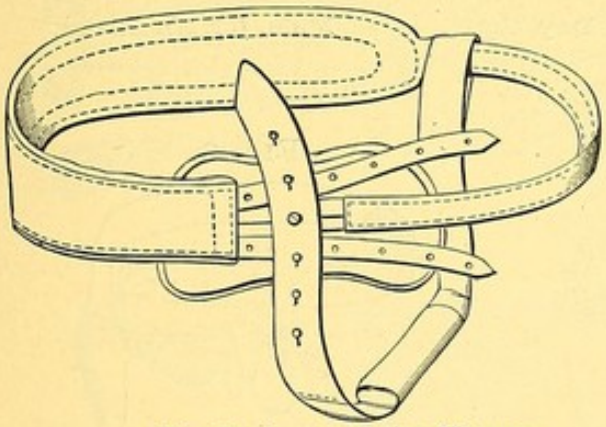
Single Circular.



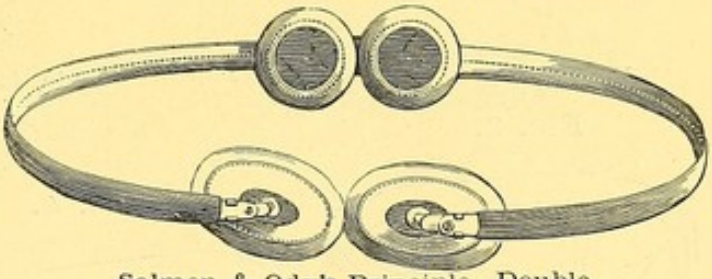
Moc-main.



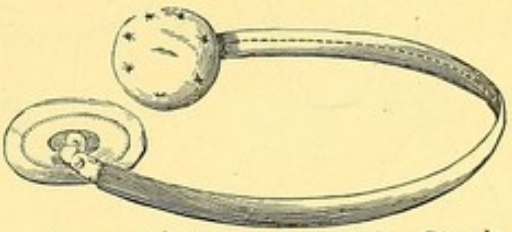
For Prolapse of the Rectum.



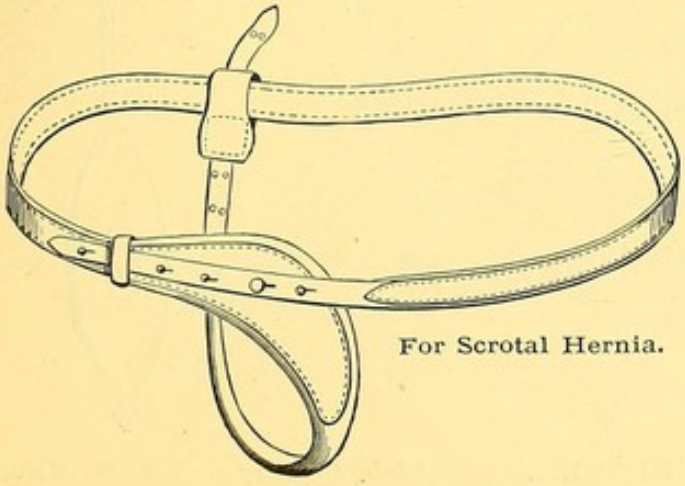
For Prolapse of the Uterus.



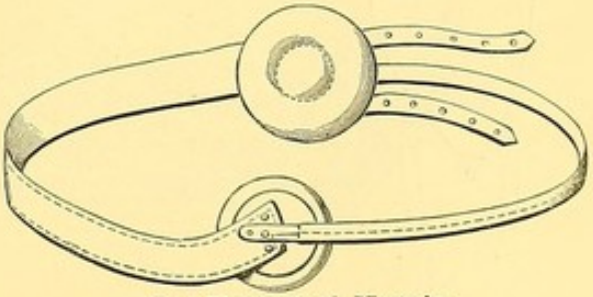
Salmon & Ody's Principle—Double.



Salmon & Ody's Principle—Single.



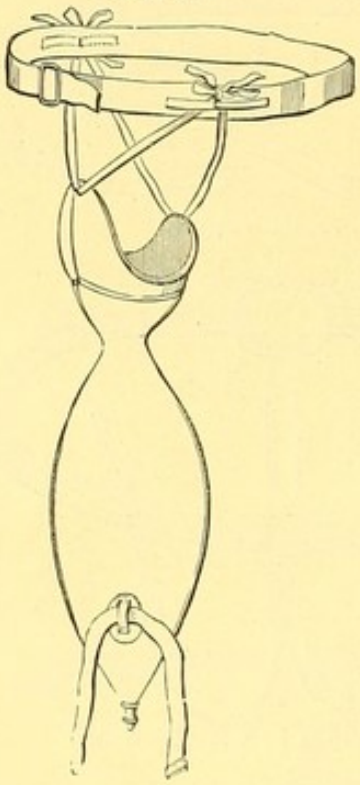
For Scrotal Hernia.



For Umbilical Hernia.

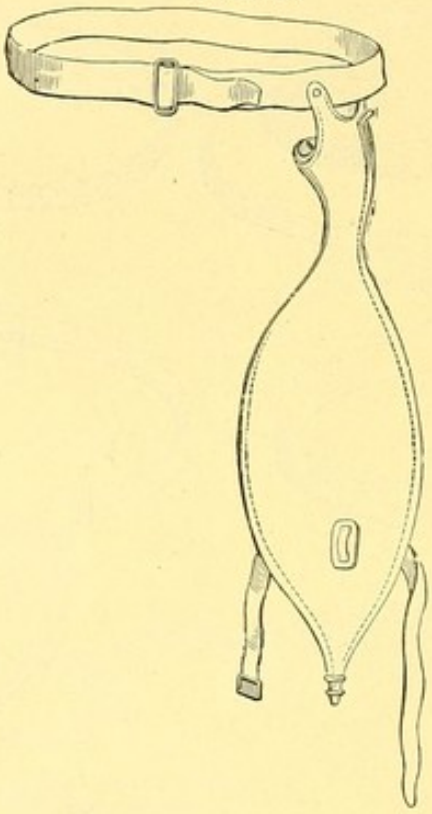
URINALS.

FIG. 1.



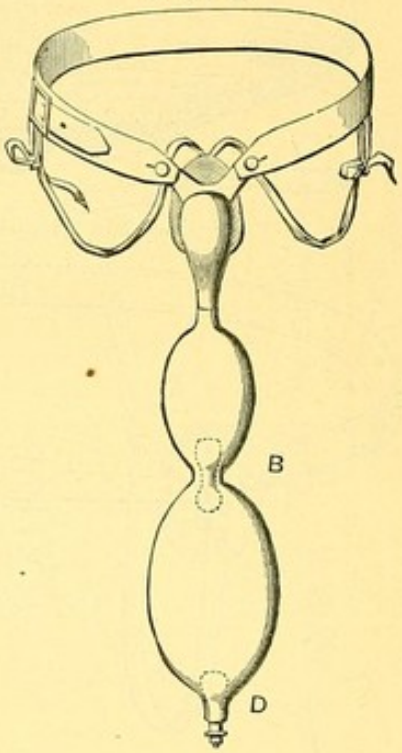
Female.

FIG. 2.



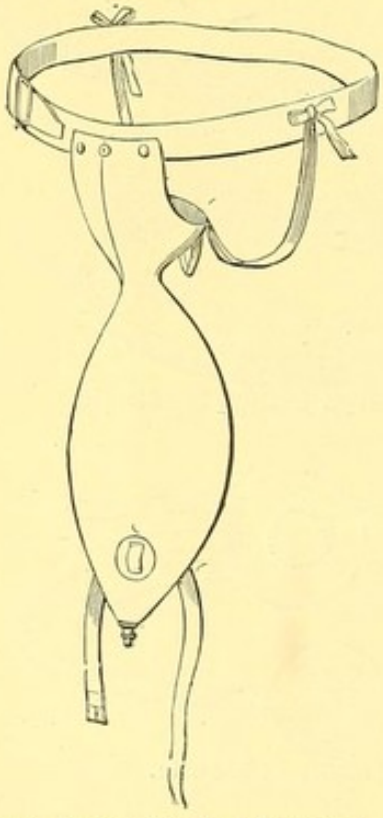
Male, for Day Use.

FIG. 5.



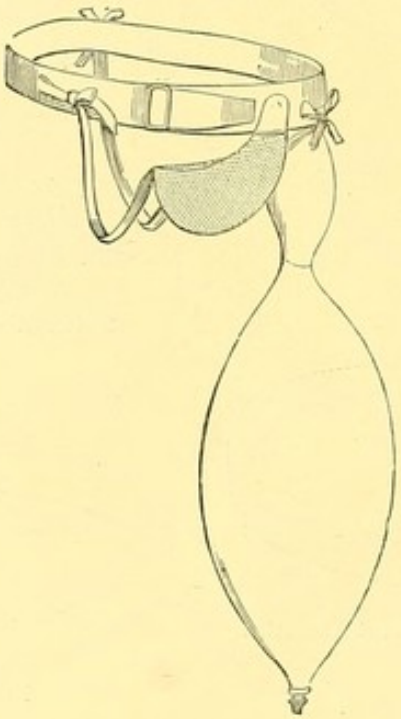
Male, for Night Use.

FIG. 3.



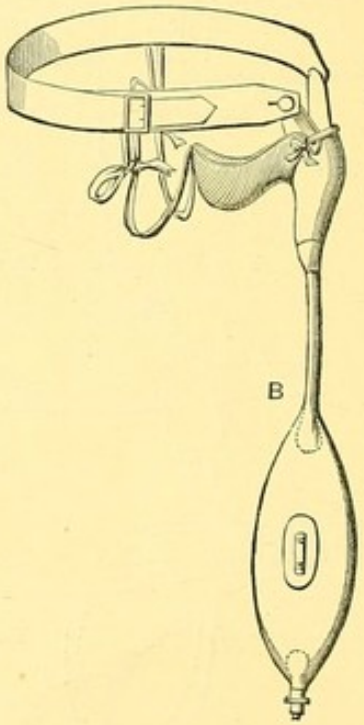
Male, to receive the Scrotum.

FIG. 4.

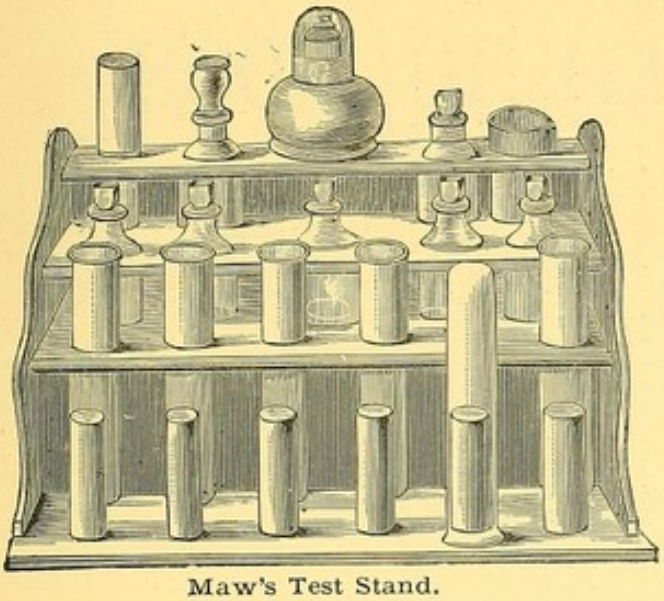


Male, for Night Use.

FIG. 6.



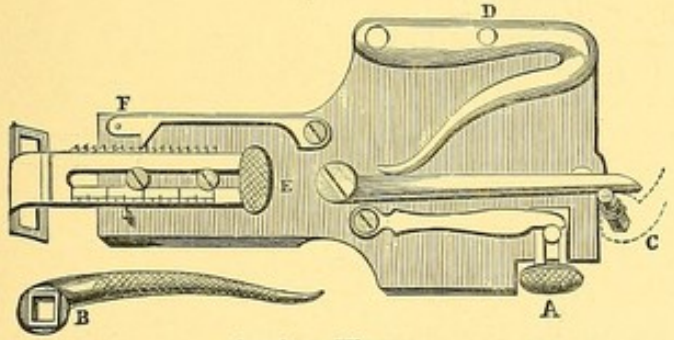
Male, for Day and Night Use.



Maw's Test Stand.

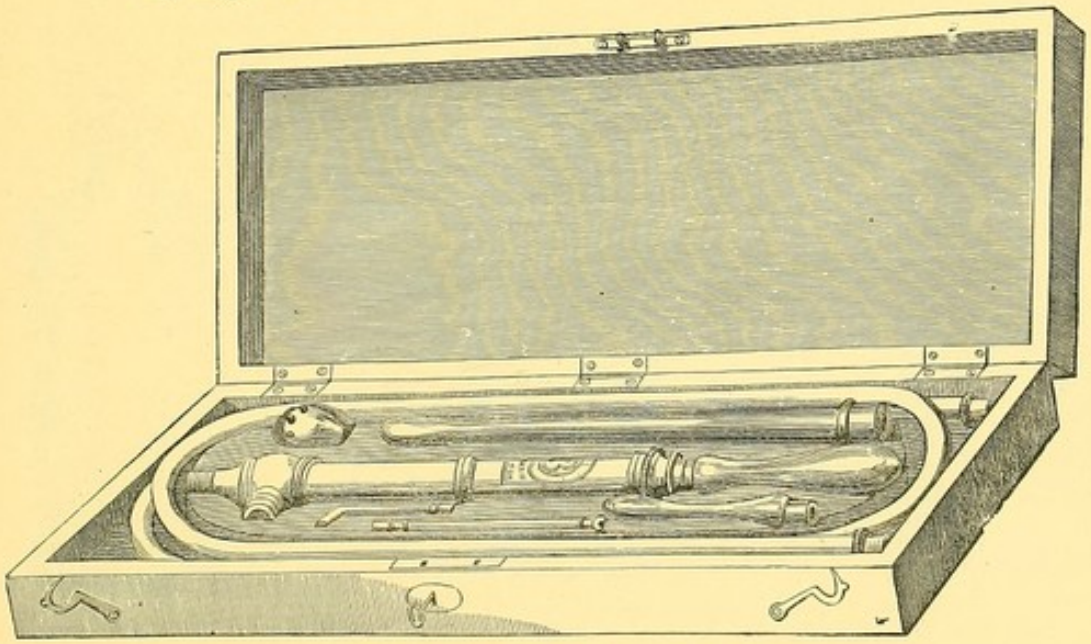
Dr. Lionel Beale's Cabinet.

VETERINARY INSTRUMENTS.



Spring Fleme.

Pewter Syringe.



Cattle Syringe and Stomach Pump.

BOOK OF ILLUSTRATIONS

TO

S. MAW, SON & THOMPSON'S

QUARTERLY PRICE-CURRENT.

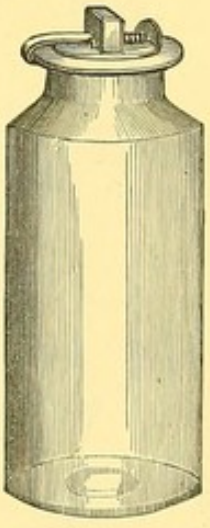
PART II.

SURGERY APPARATUS, IMPLEMENTS, UTENSILS, &c.

MAW'S PATENT STOPPER GUARDS,

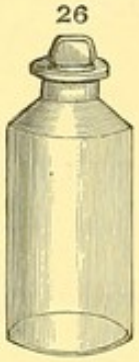
FOR THE PREVENTION OF ACCIDENTAL POISONING.

Narrow Mouth Bottle, fitted with Maw's Patent Stopper Guard.



Wide Mouth Bottle, fitted with Maw's Patent Stopper Guard.

STORE BOTTLES, Etc.


26

Wide Mouth, stoppered round.

24

Narrow Mouth, stoppered round.

12

Oil Bottle, Glass Cap.

9

Ether Bottle, Glass Cap.

13

Essential Oil, Glass Cap.

5

Blue Syrup, plug stopper.

1

Blue Poison Bottle.

2

Green Flint, direct square.

7

Chalk's Drop Bottle.

37

Gum Bottle, for dispensing.

38

Gum Bottle. Brass cap.

39

Maw's Registered Gum Bottle.

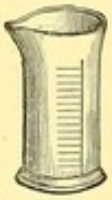
11

Gum Bottle, Glass Cap.

GRADUATED GLASS MEASURES.

1

2


3

3a

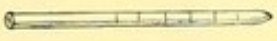
4

4a

5

6

7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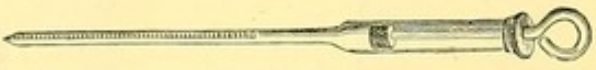
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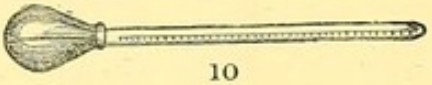
13

14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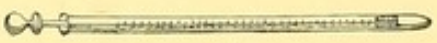

11

15

16

17

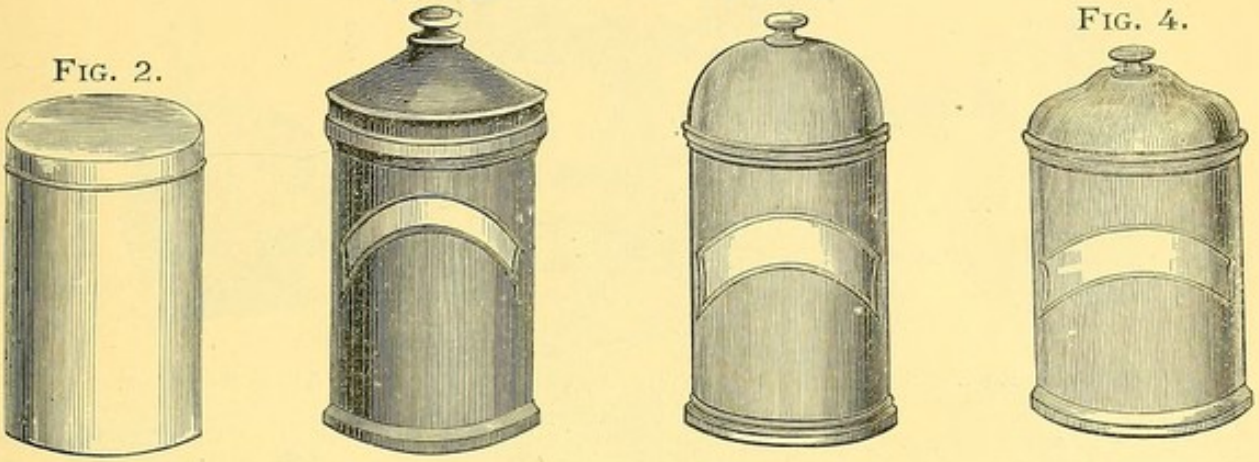
OINTMENT JARS, FILTERS, ETC.

FIG. 1.

FIG. 3.

FIG. 4.

FIG. 2.



EARTHENWARE OINTMENT JARS.

FIG. 1.

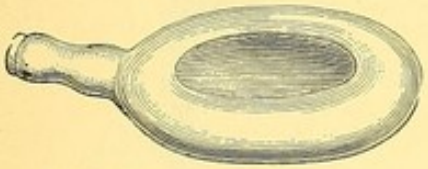
Brown Infusion Pot.

Earthenware Vase.

FIG. 2.

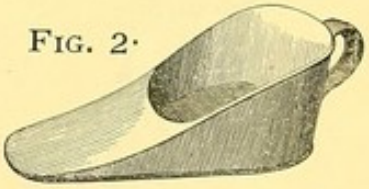
White Infusion Pot.

FIG. 1.



Earthenware Bed Pan.

FIG. 2.



Earthenware Bed Pan.

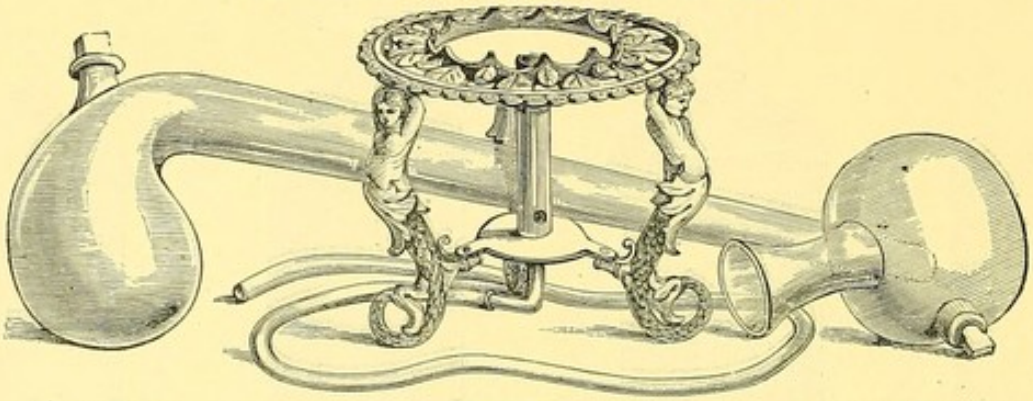
FIG. 3.

FIG. 1.

Brown Stoneware Filter.

FIG. 2.

SURGERY APPARATUS. ETC.



Glass Retort. Glass Receiver.

FIG. 4.
Gas Furnace.

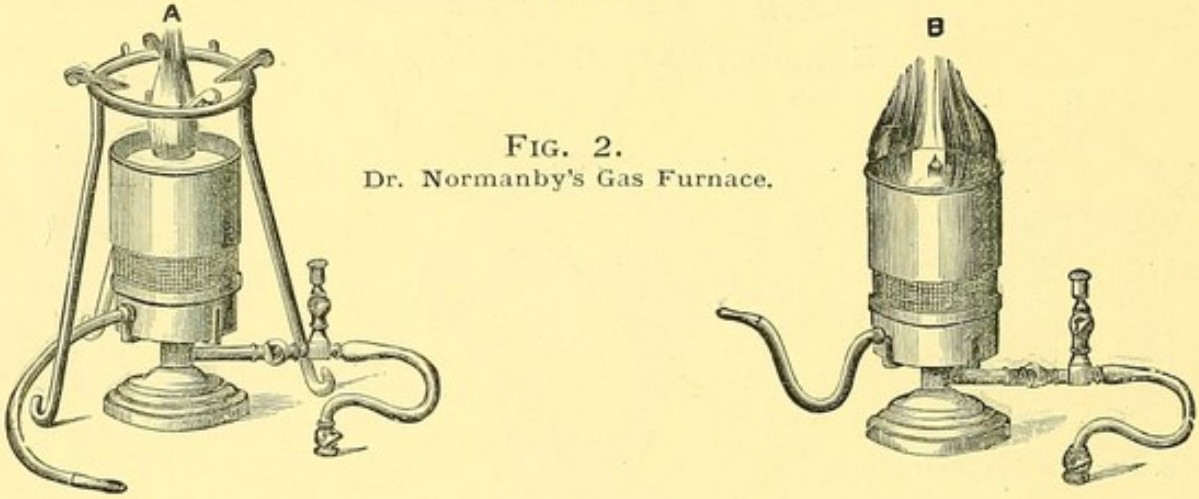


FIG. 2.
Dr. Normanby's Gas Furnace.

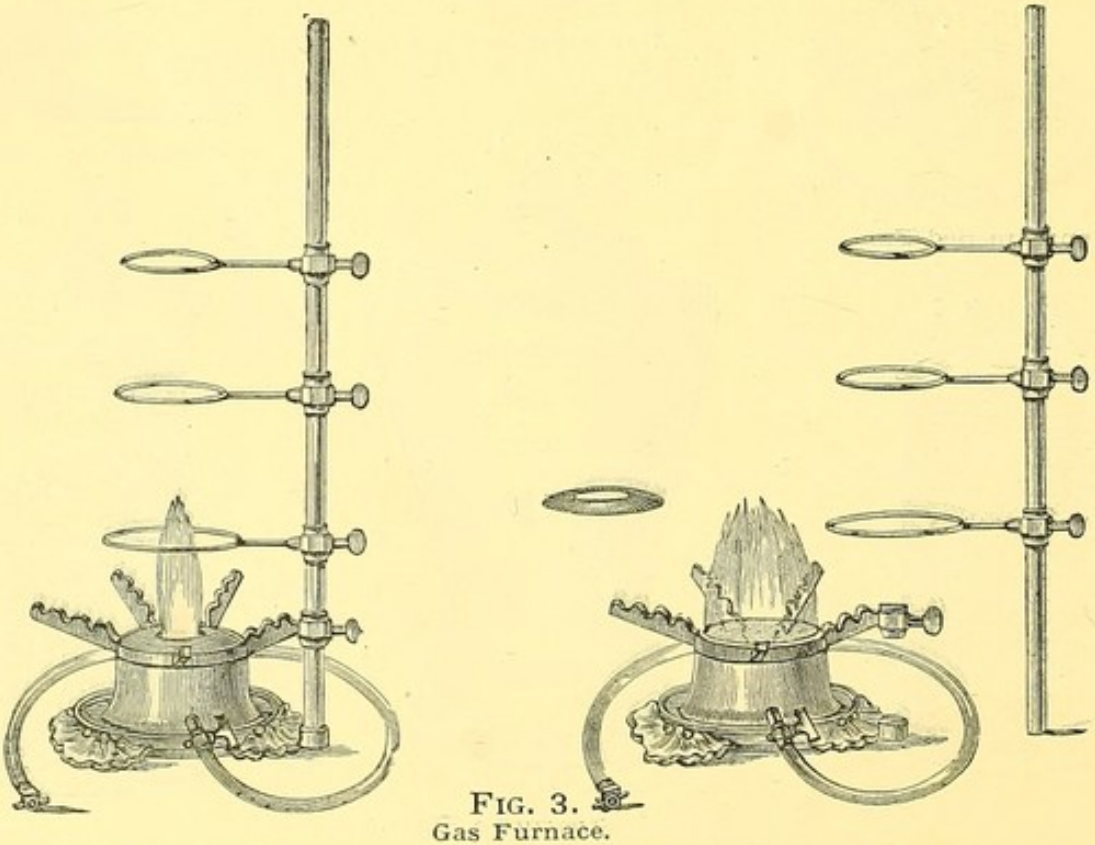


FIG. 3.
Gas Furnace.

SURGERY APPARATUS, ETC.—*continued.*

FIG. 1.

Brass Spirit Lamp.

FIG. 1.

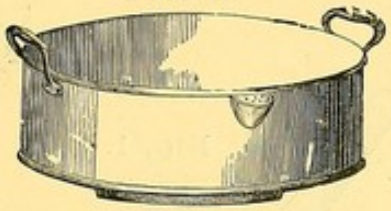
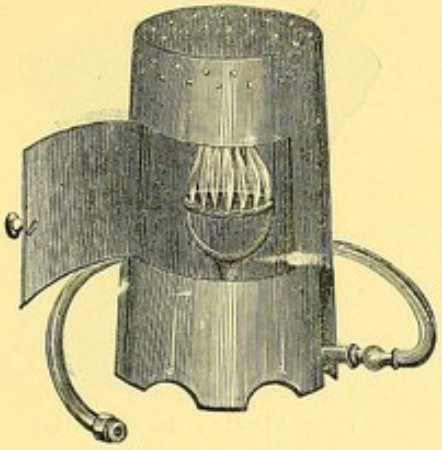


FIG. 2.

Glass Spirit Lamp.

Iron Evaporating Dish,
Deep, with Lip.



Gas Furnace.

Iron Evaporating Dish,
Shallow, with Lip.

FIG. 2.

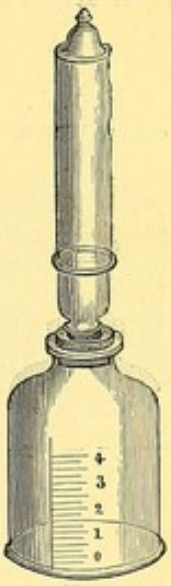
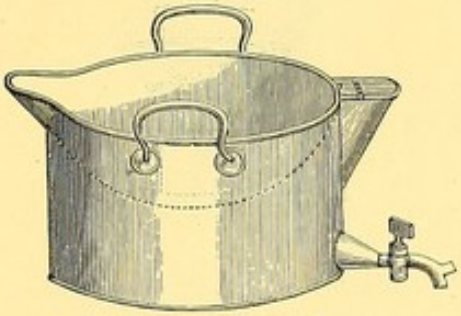


FIG. 1.

Glass Displacement Apparatus.

FIG. A.



Tin Water Bath.

Glass Percolator.

Shillcock's Patent Perforated
Leech Vase.

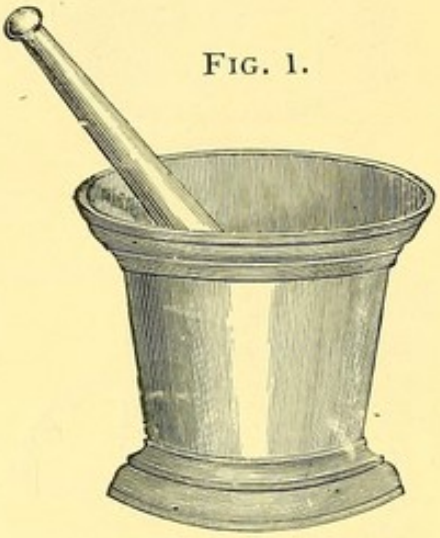
Leech Aquarium.

Buckle's Leech Conservatory.

SURGERY APPARATUS, ETC.—*continued.*

Bleeding Basin.

FIG. 1.



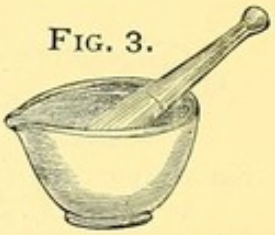
Iron Mortar and Pestle.

Label Damper.

FIG. 2.

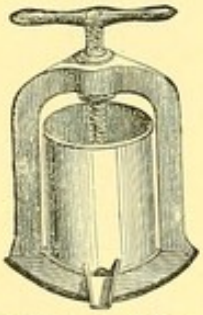
Iron Mortar and Pestle.

FIG. 3.

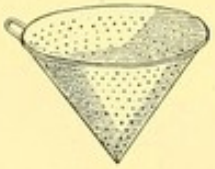


Composition Mortar and Pestle.

FIG. 1.



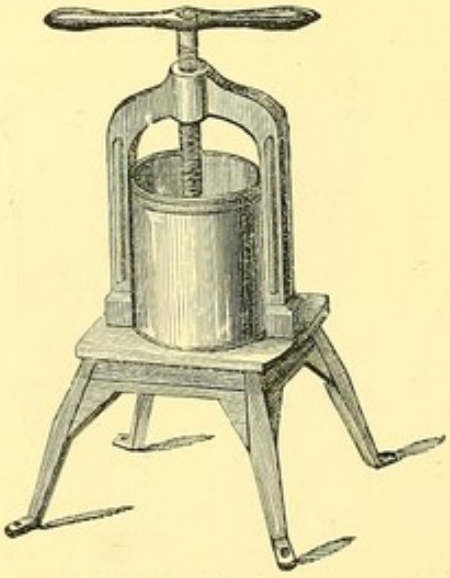
Tincture Press.



Zinc Filtering Cone.

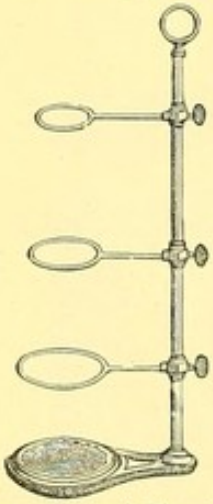
Tin Etna.

FIG. 2.



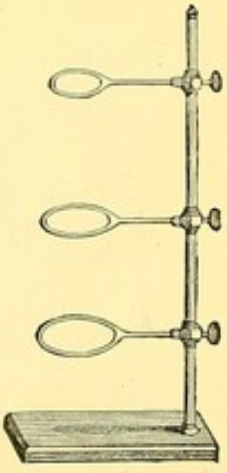
Tincture Press.

FIG. 1.



Brass Retort Stand.

FIG. 2.



Iron Retort Stand.

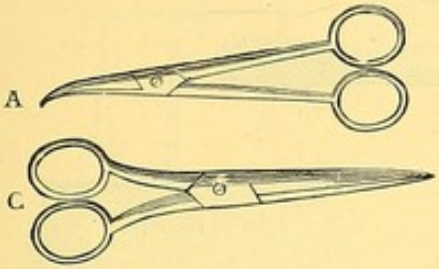
SURGERY IMPLEMENTS, ETC.

Palette Knife, Balance Handle.

FIG. 1.

Pill Knife, Riveted Handle.

Powder Folder.



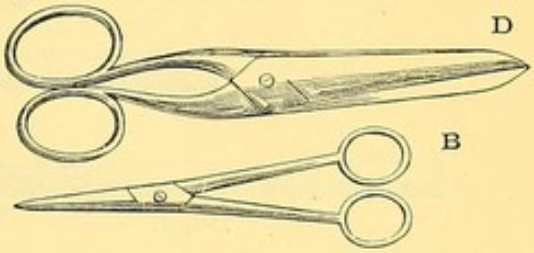
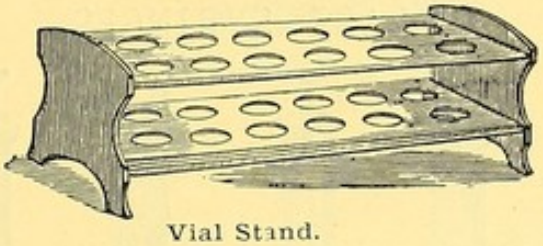


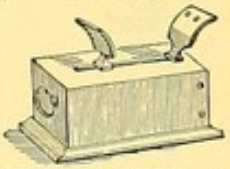
FIG. 2.

Powder Folder.

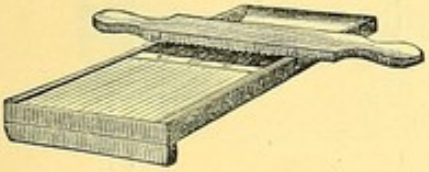


Vial Stand.

FIG. 3.

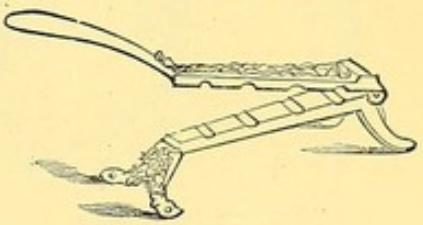


Powder Folder.



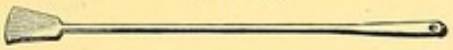
Pill Machine.

Twine Box.



Cork Presser.

FIG. 1.



Iron Ointment Spatula.

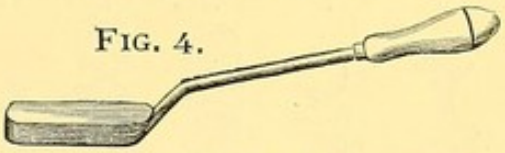
FIG. 2.

Iron Ointment Spatula, with wood handle.

FIG. 3.

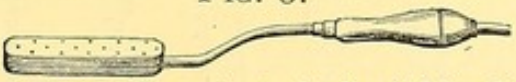
Plaster Spatula.

FIG. 4.



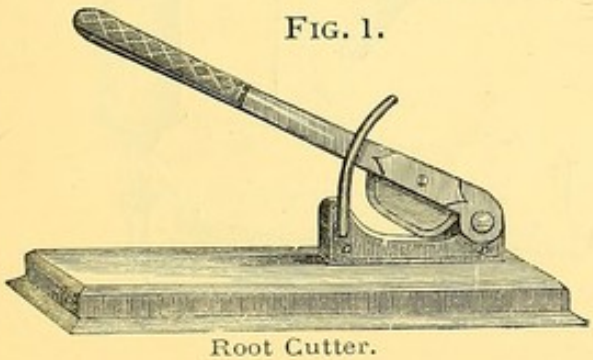
Allen's Stout Plaster Spatula.

FIG. 5.



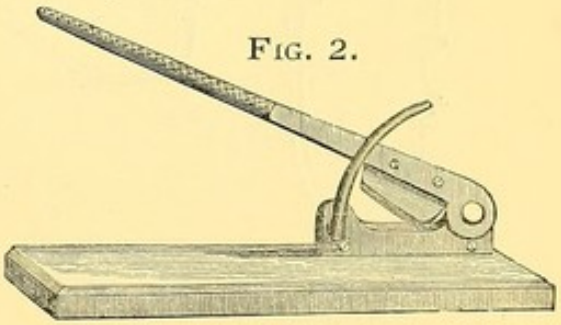
Brass Plaster Spatula, to be heated by Gas

FIG. 1.



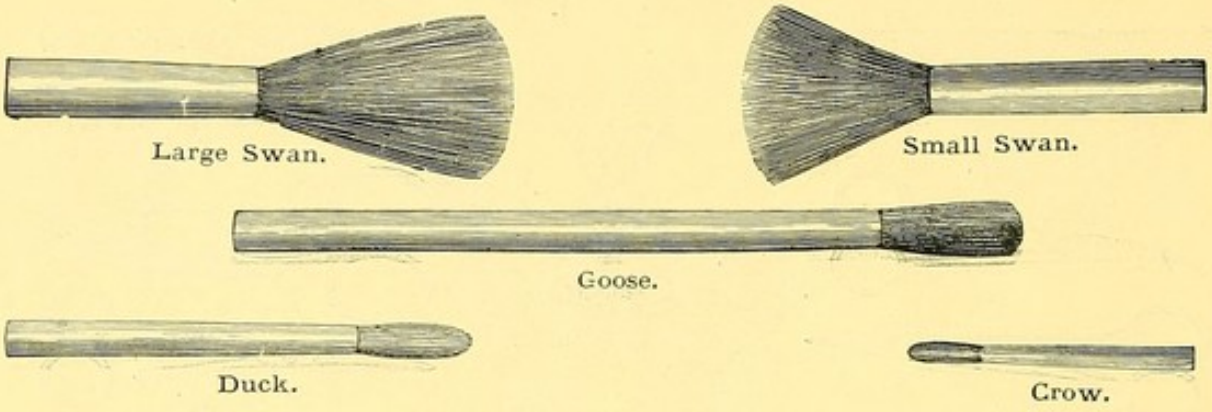
Root Cutter.

FIG. 2.

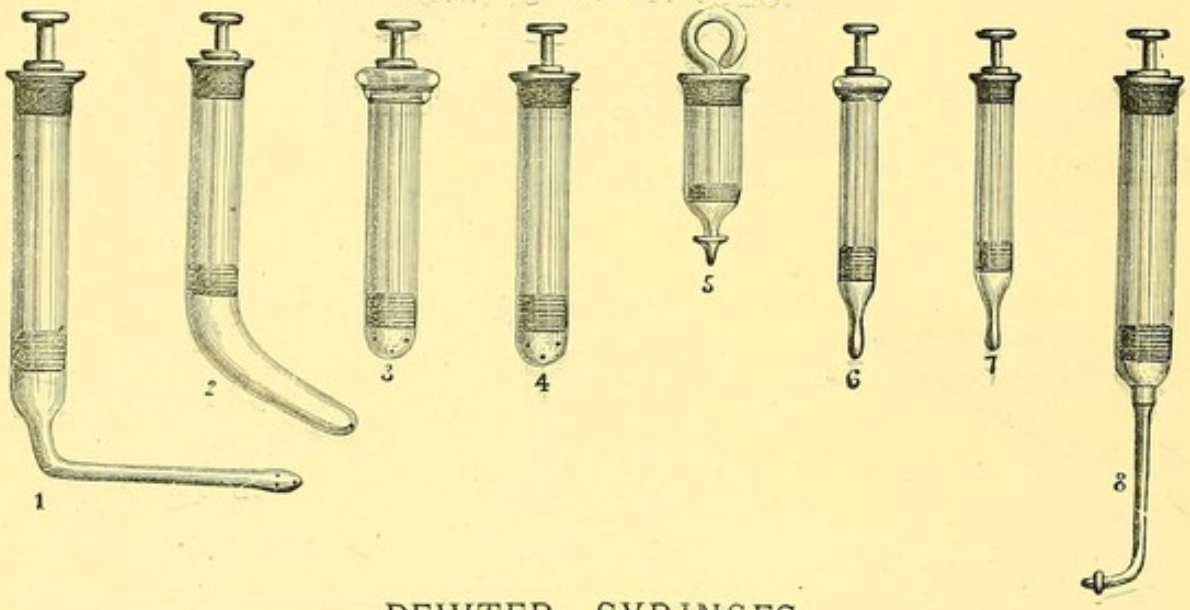


Root Cutter.

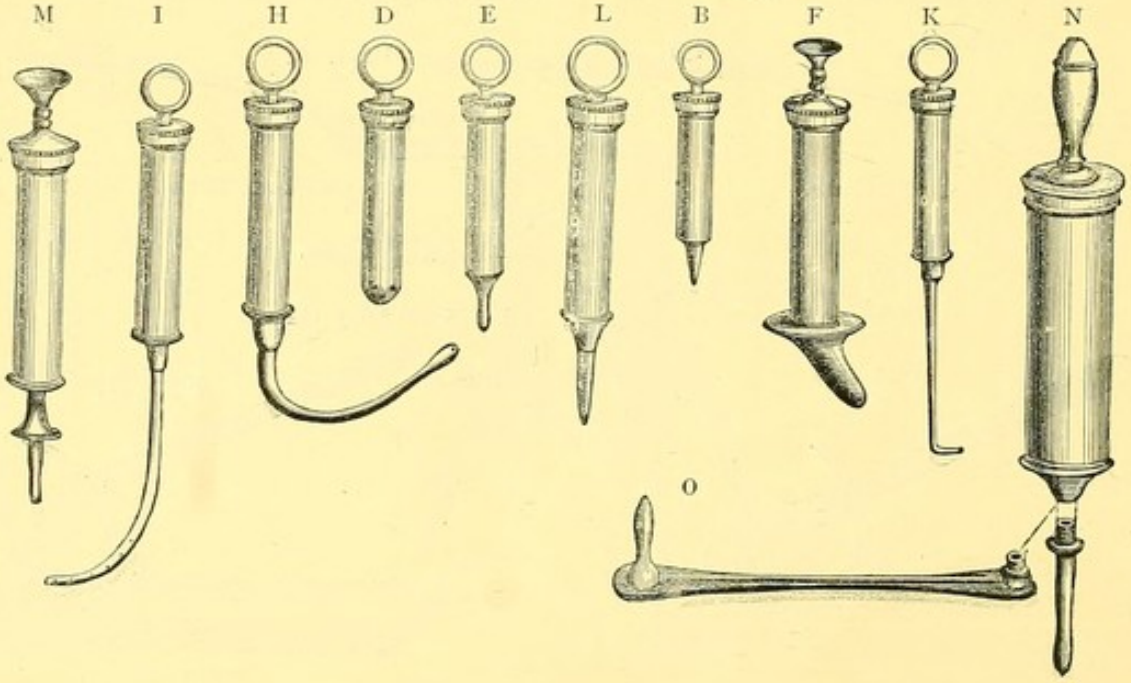
CAMEL-HAIR PENCILS.



GLASS SYRINGES.



PEWTER SYRINGES.



SCALES

FIG. 7.

For Dispensing.

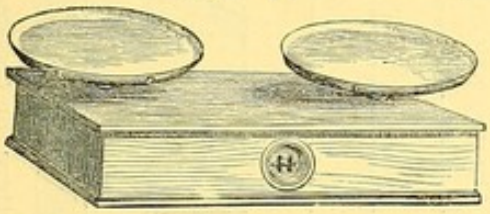
FIG. 6.

Iron, with Brass Pans.

FIG. 8.

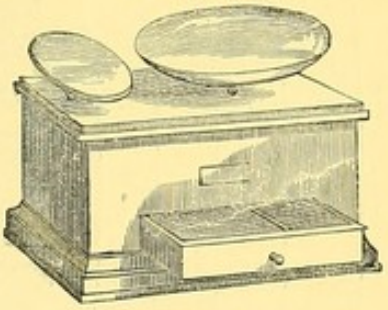
For Dispensing.

FIG. 4.



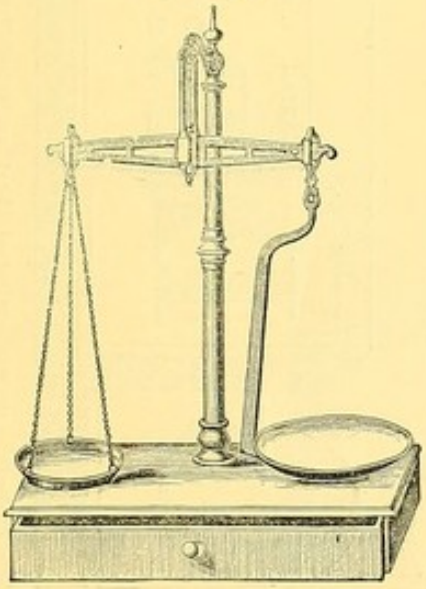
Walnut Stand with Marble Top.

FIG. 5.



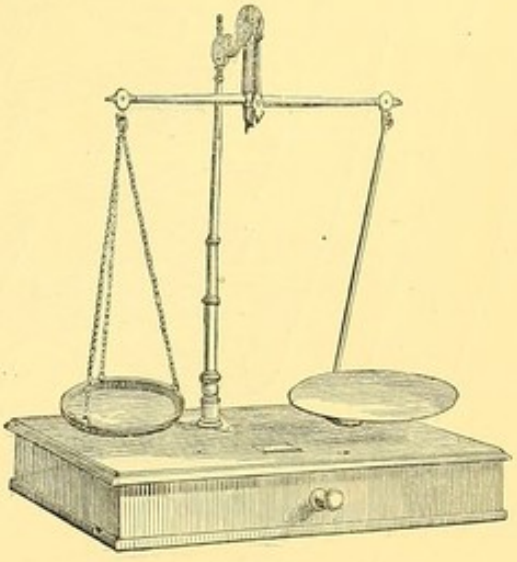
Mahogany Pedestal.

No. 922.



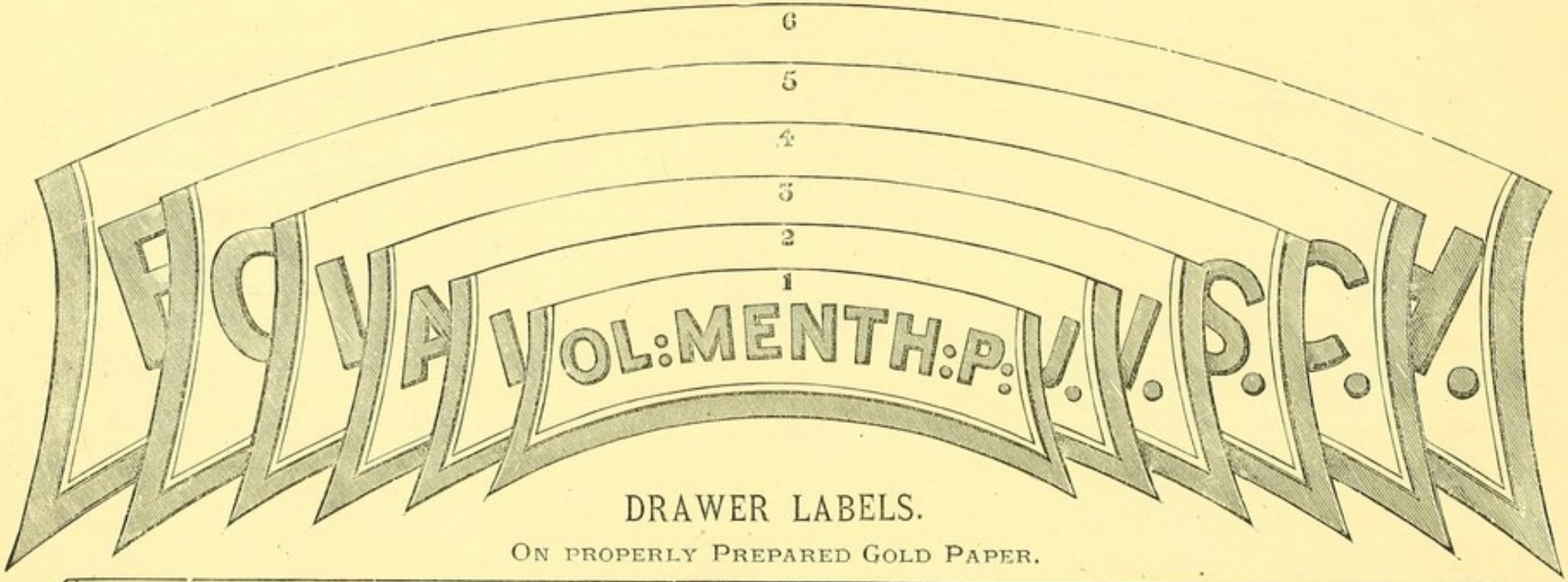
Patent Agate Balance, on Mahogany Box.

FIG. 1.



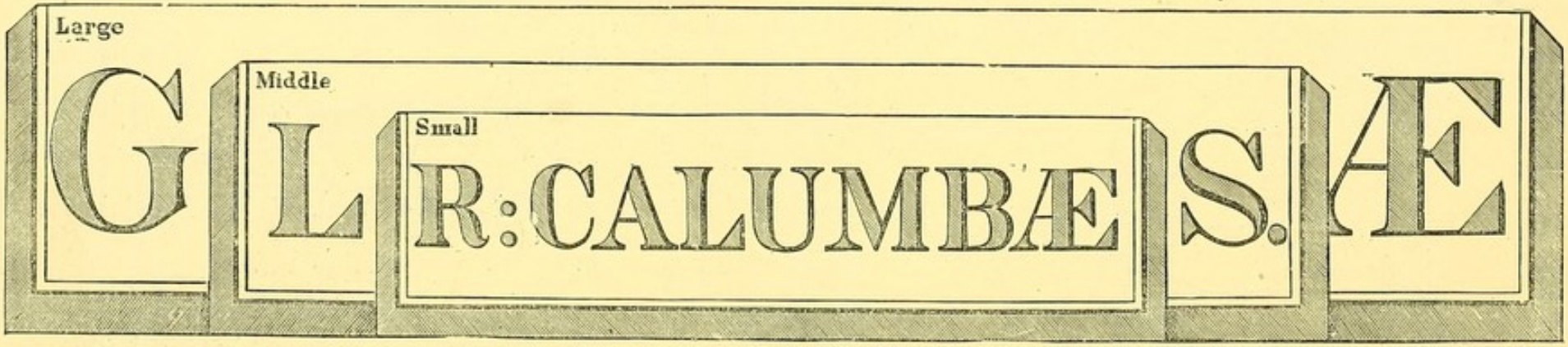
On Mahogany Box.

SHOP JAR AND BOTTLE LABELS.



DRAWER LABELS.

ON PROPERLY PREPARED GOLD PAPER.



As these Labels are not printed, but painted by hand, any pattern or design can be executed to order. Proper instructions forwarded for fixing them on, and Varnish supplied if required.

In ordering it is necessary to state whether Egyptian or Roman letters are preferred, and also to mention the sizes of Bottles, &c., for which they are required.

BOOK OF ILLUSTRATIONS

TO

S. MAW, SON & THOMPSON'S

QUARTERLY PRICE-CURRENT.

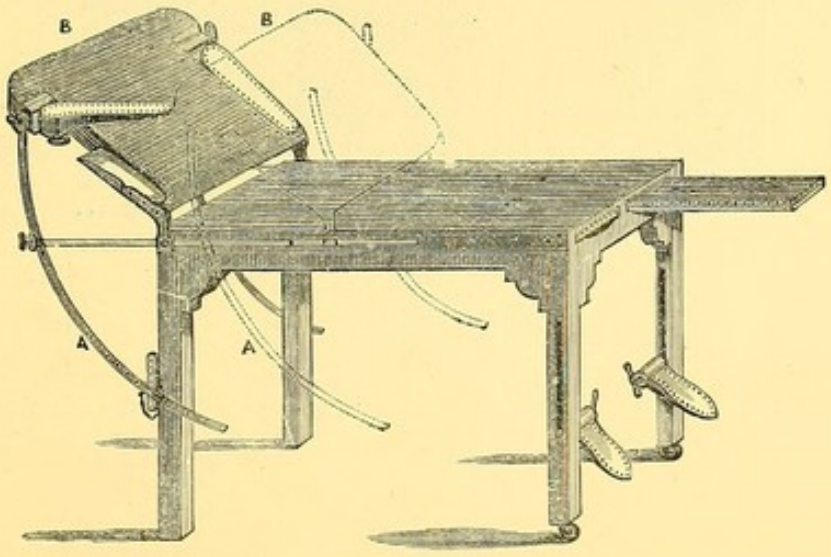
PART III.

FITTINGS, FURNITURE, &c.,

FOR

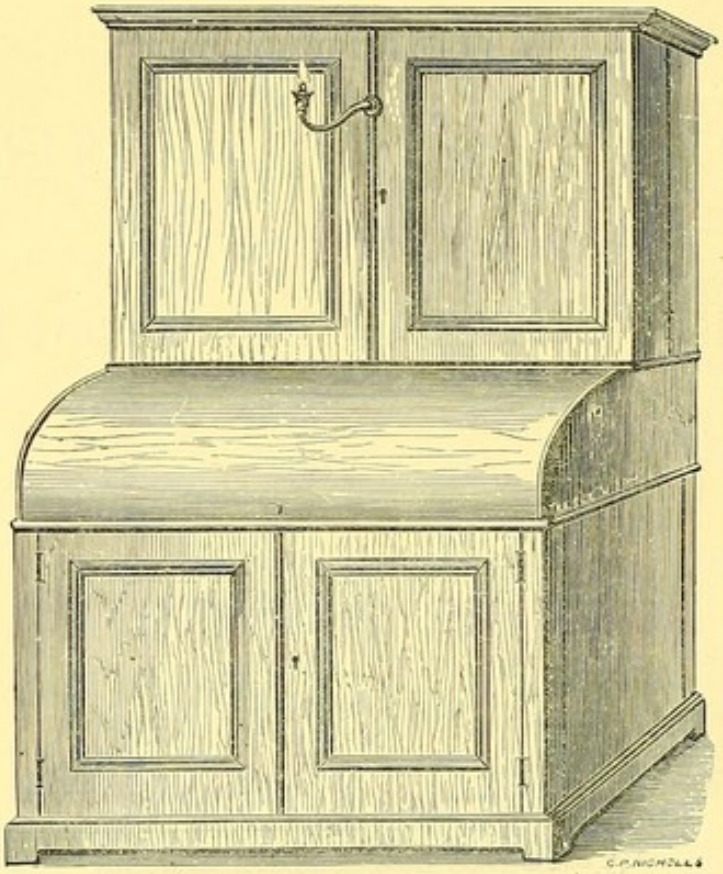
SURGERIES AND DISPENSARIES.

OPERATION TABLE, as used at Guy's Hospital.



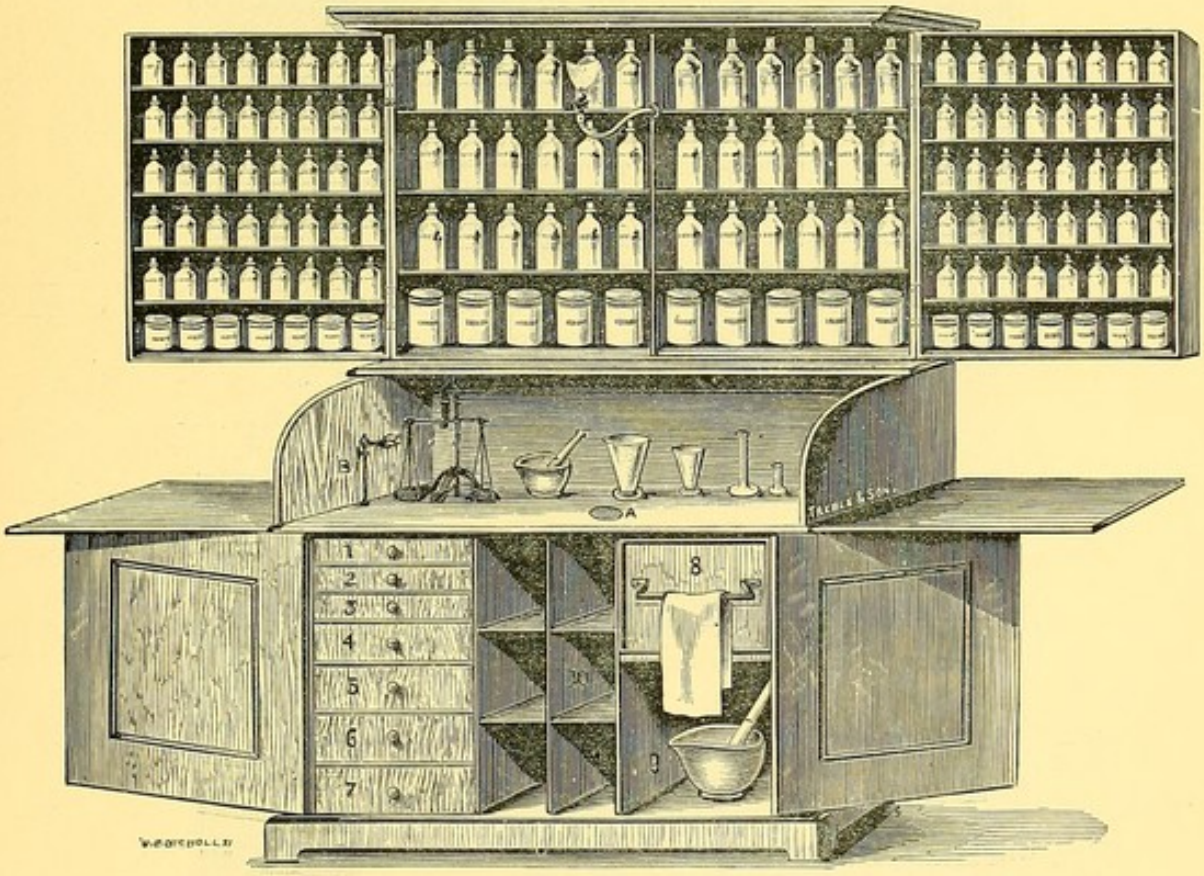
MAW'S DISPENSING CABINET.

SHUT.



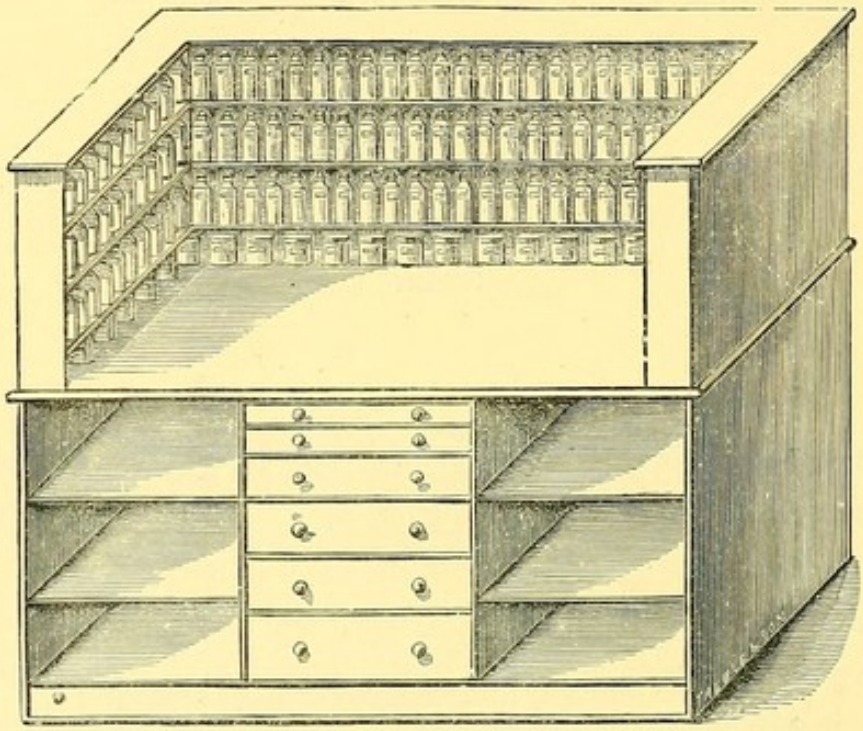
MAW'S DISPENSING CABINET.

OPEN

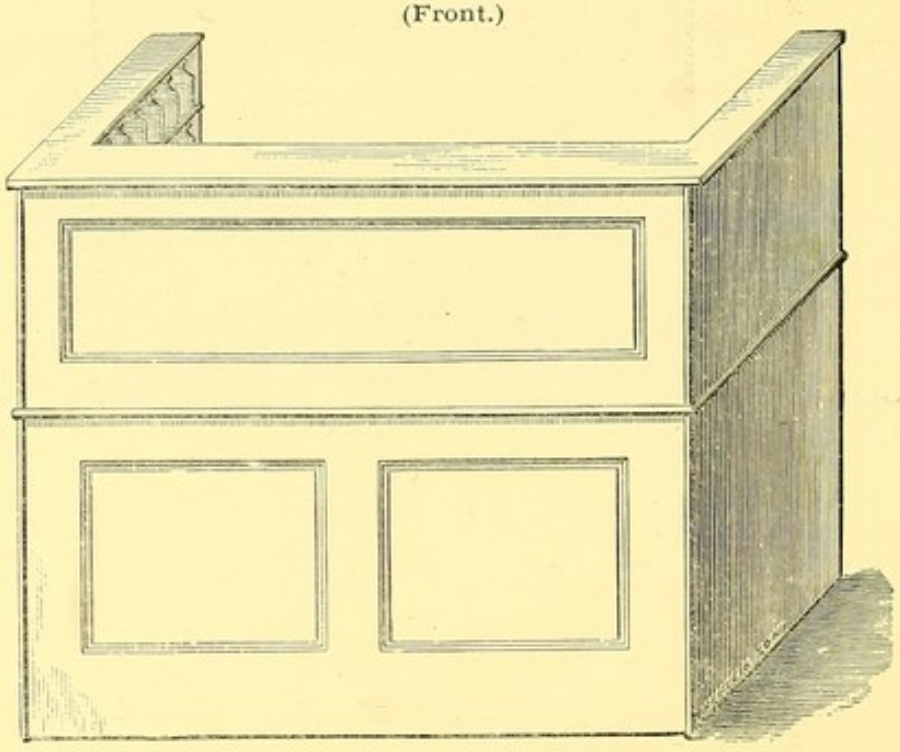


DISPENSING COUNTER.

FIG. 1. (Inside.)



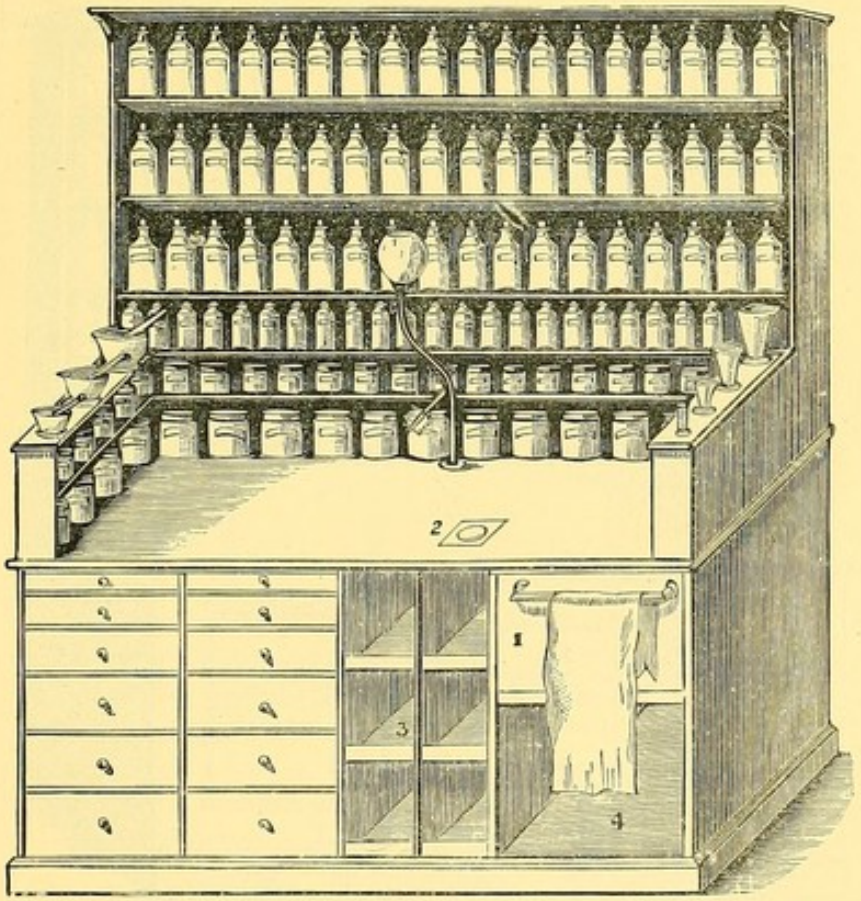
(Front.)



DISPENSING COUNTER, WITH FITTINGS COMPLETE.

FIG. 2.

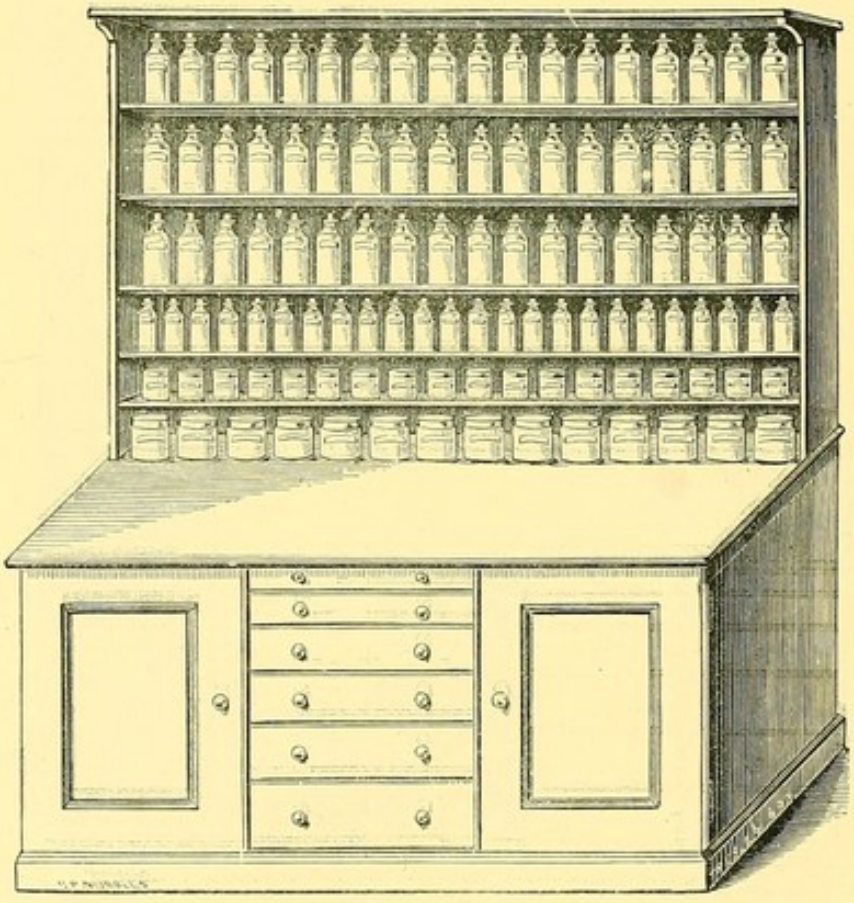
For fixing against a wall.



DISPENSING COUNTER. WITH FITTINGS COMPLETE.

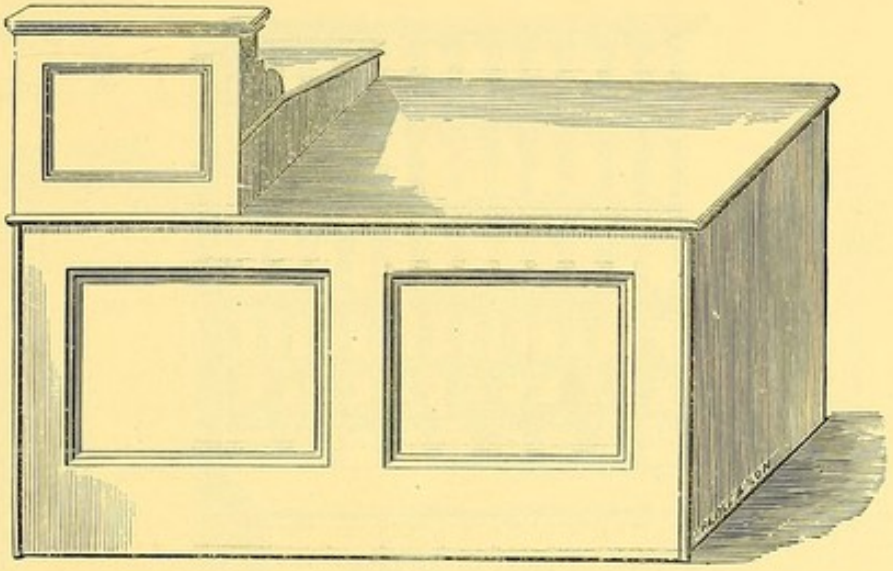
FIG. 3.

For fixing against a wall.



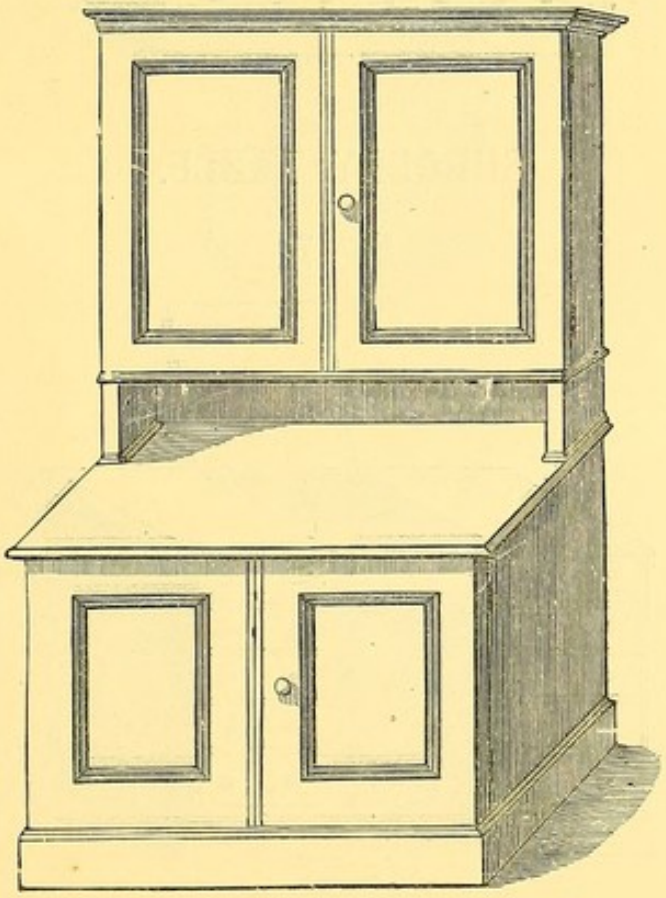
DESK AND COUNTER.

FIG. 4.



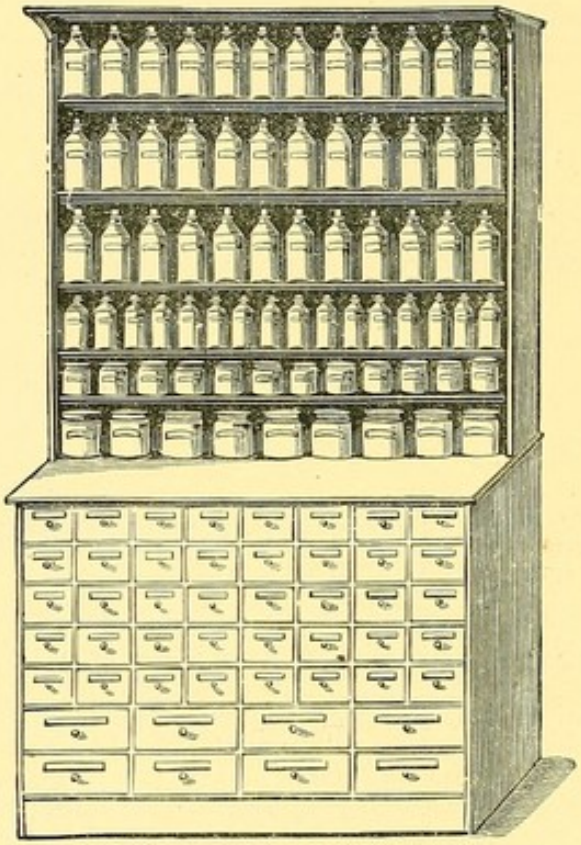
ENCLOSED COUNTER, WITH CUPBOARDS.

FIG. 5.



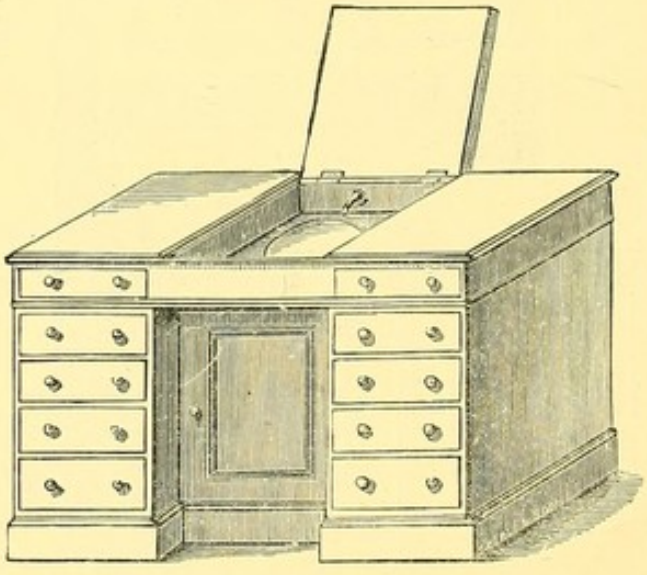
SURGERY FIXTURE.

FIG. 6.



SURGERY TABLE.

FIG. 7.



STANDS FOR SURGERIES, &C.

FIG. 8.

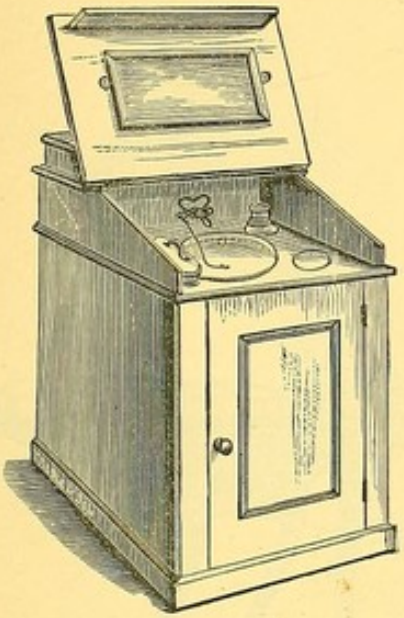


FIG. 9.

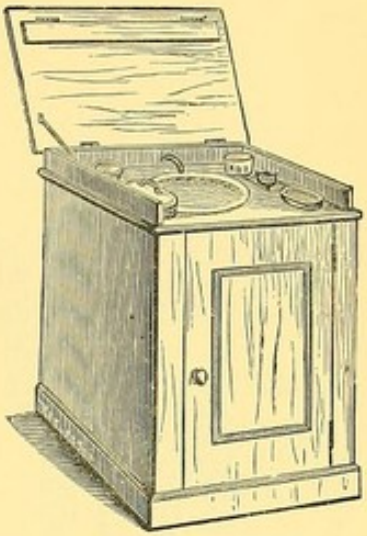


FIG. 10.

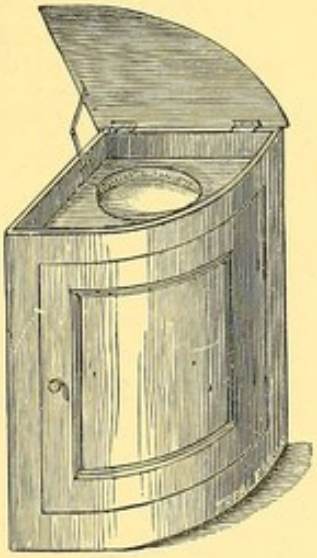


FIG. 11.

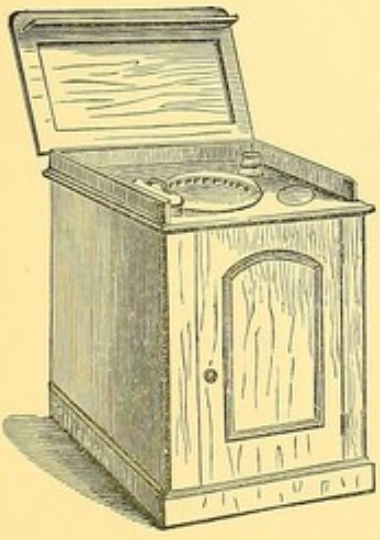
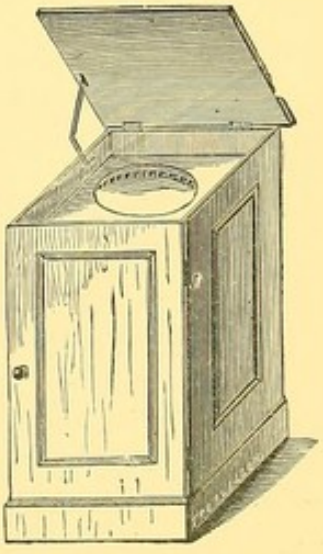


FIG. 12.



OPERATION CHAIRS.

FIG. 1. (Holmes' American.)

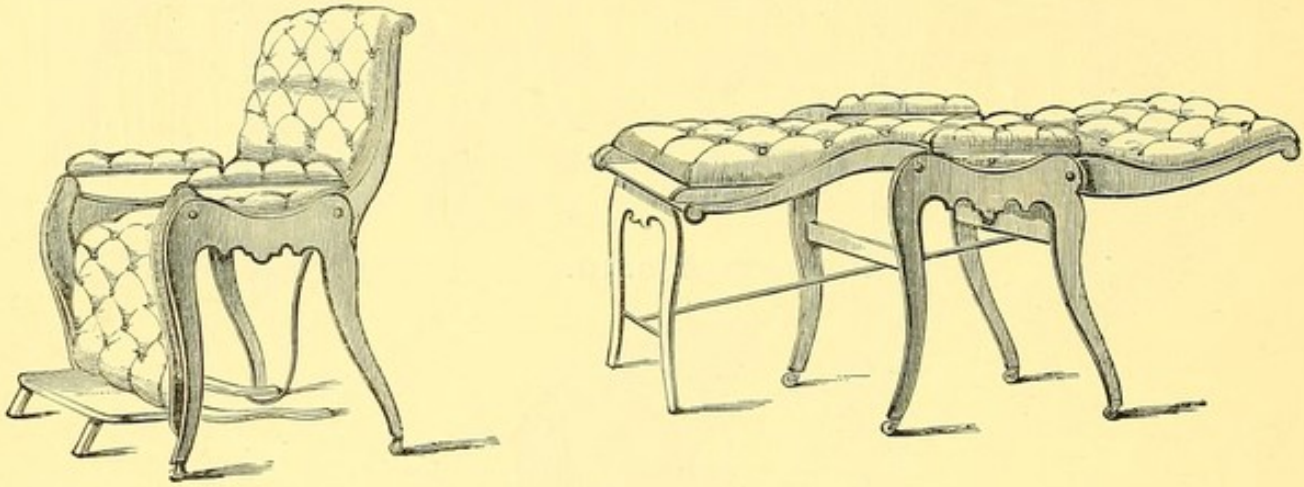
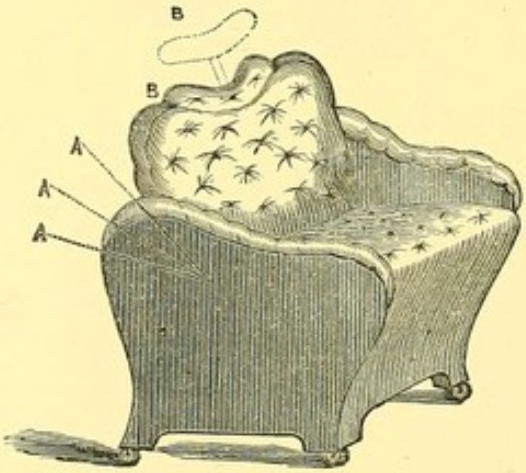
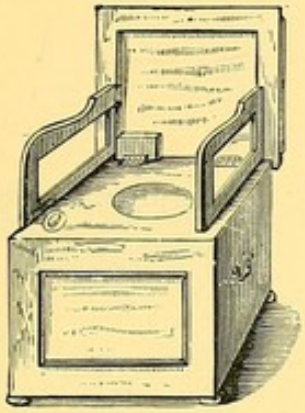


FIG. 2.



NIGHT COMMODE.

Open.



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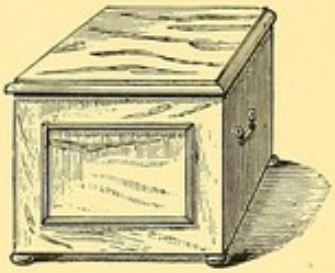


BRASS DOOR PLATES.

FIG. 3.

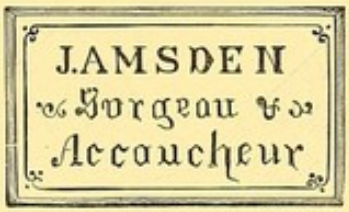


FIG. 1.

FIG. 2.

DENTISTS' SHOW CASES.

FIG. 1.

FIG. 2.

DENTISTS' SHOW CASES—*continued.*

FIG. 3.

FIG. 5.

FIG. 6.

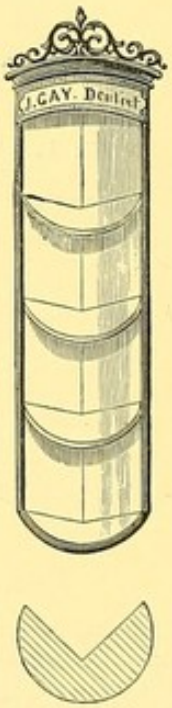


FIG. 4.

DENTISTS' SHOW CASES—*continued.*

FIG. 7.

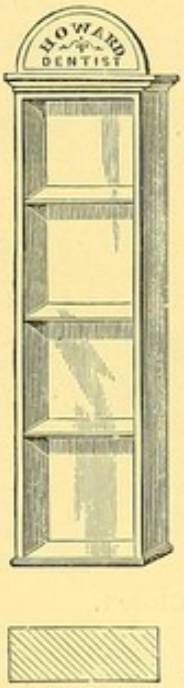


FIG. 8.

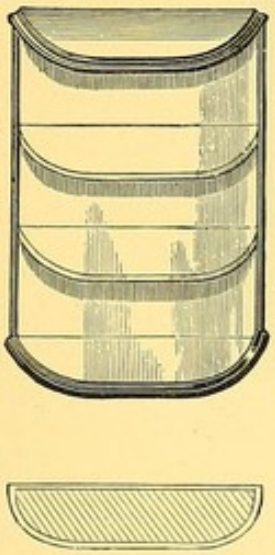


FIG. 9.

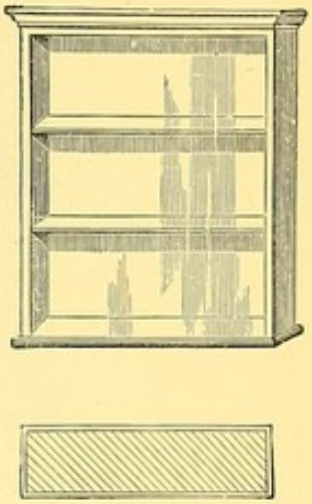


FIG. 10.

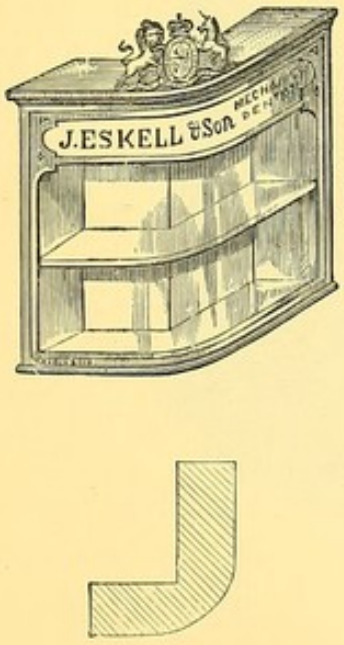
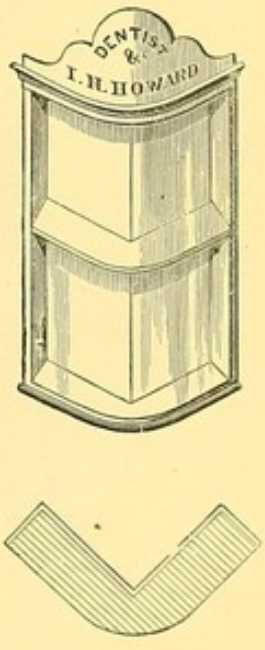


FIG. 11.



WRITING TABLES.

FIG. 221.

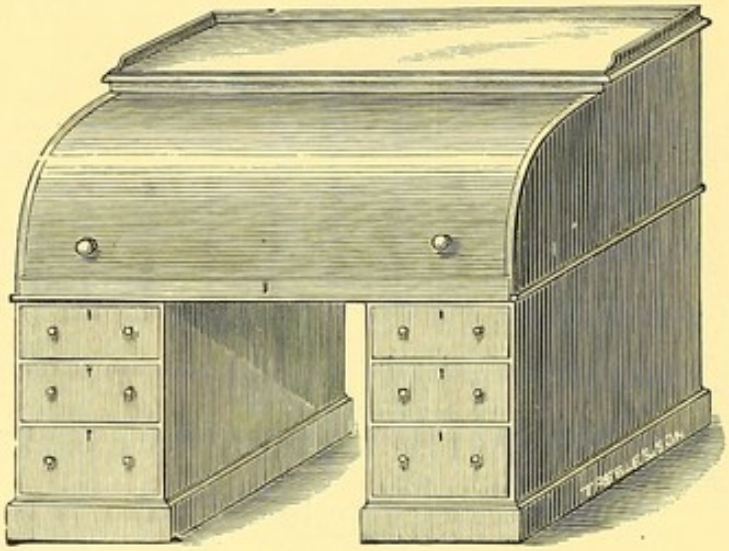


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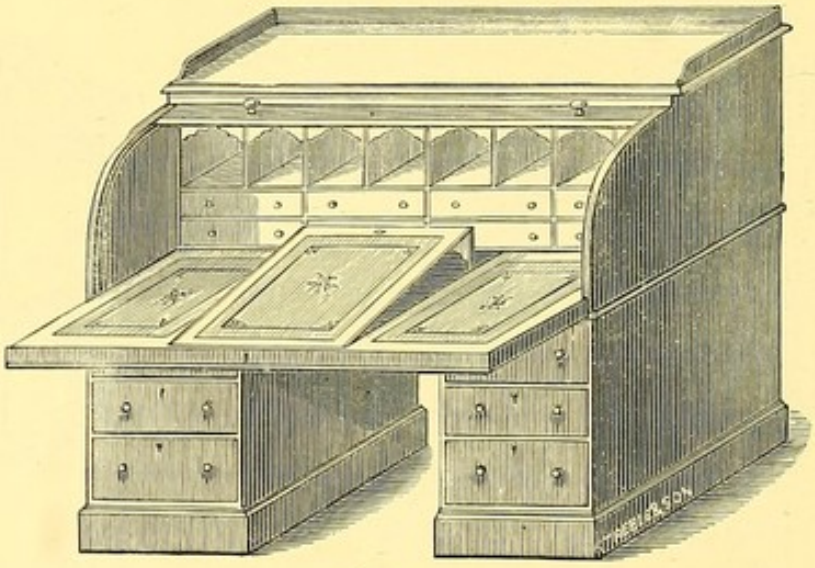
FIG. 221.



Open.

WRITING TABLES—*continued.*

FIG. 222.

FIG. 223.

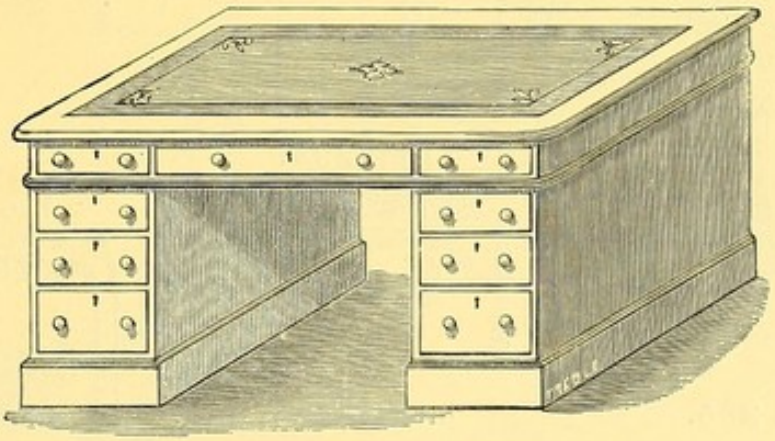
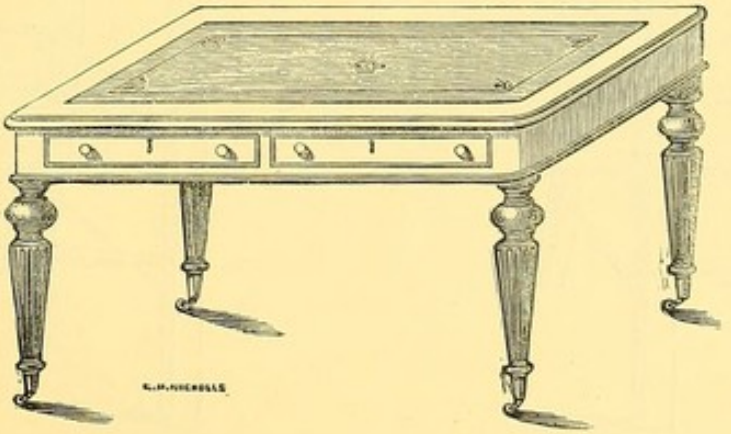


FIG. 224.



CHAIRS AND STOOLS.

FIG. 231.

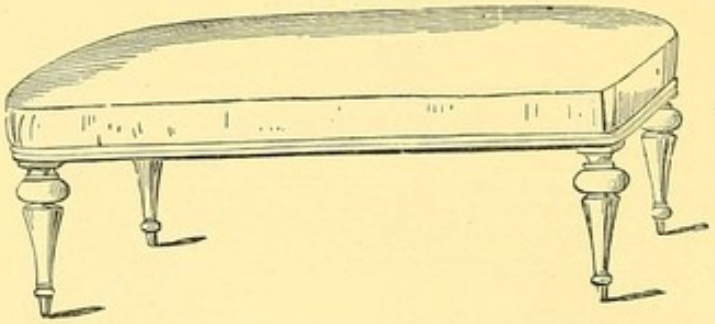


FIG. 232.

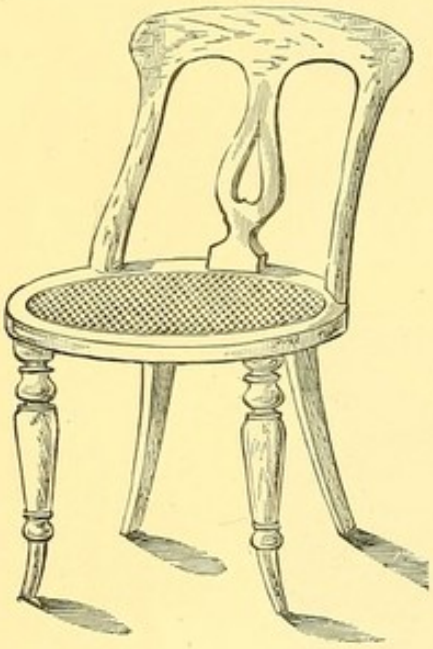


FIG. 233.

FIG. 234.

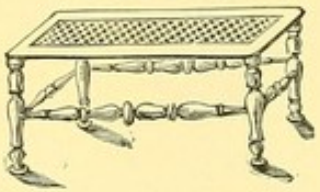


FIG. 235.

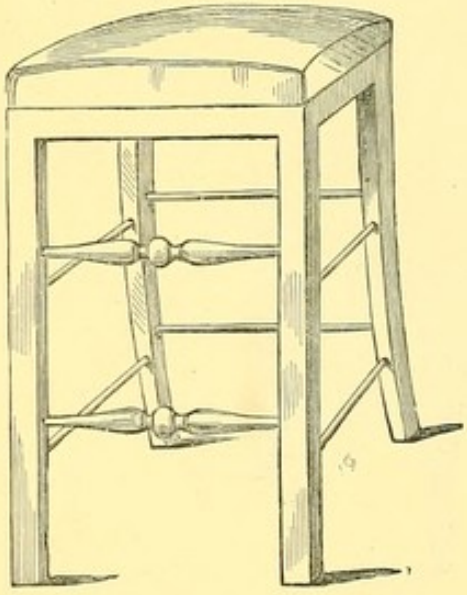
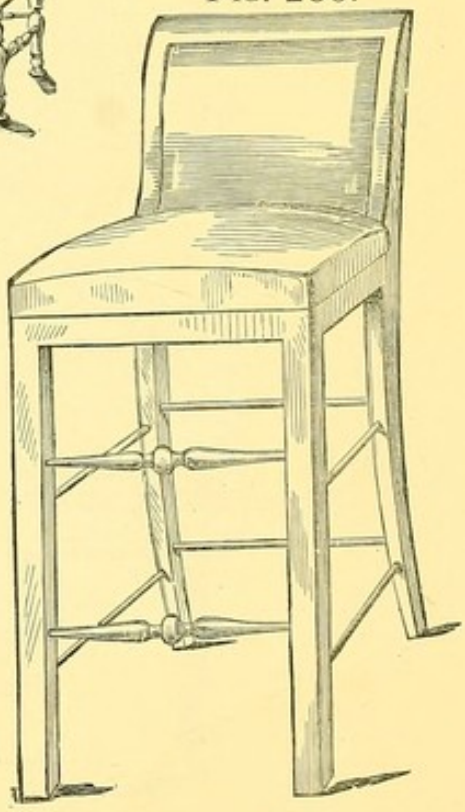


FIG. 236.



CHAIRS—*continued.*

FIG. 237.

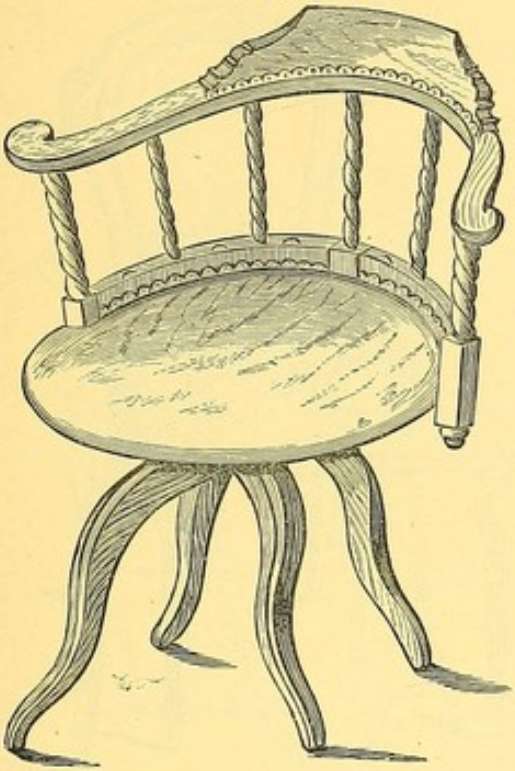


FIG. 238.

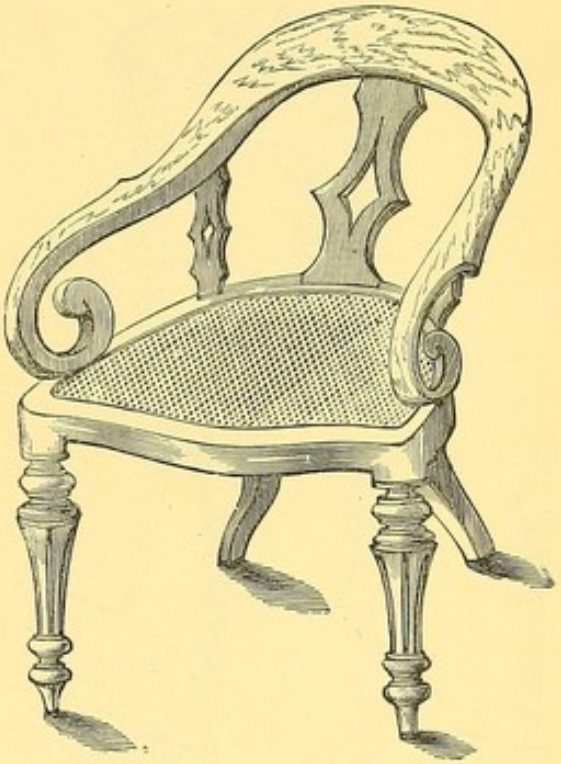


FIG. 239.

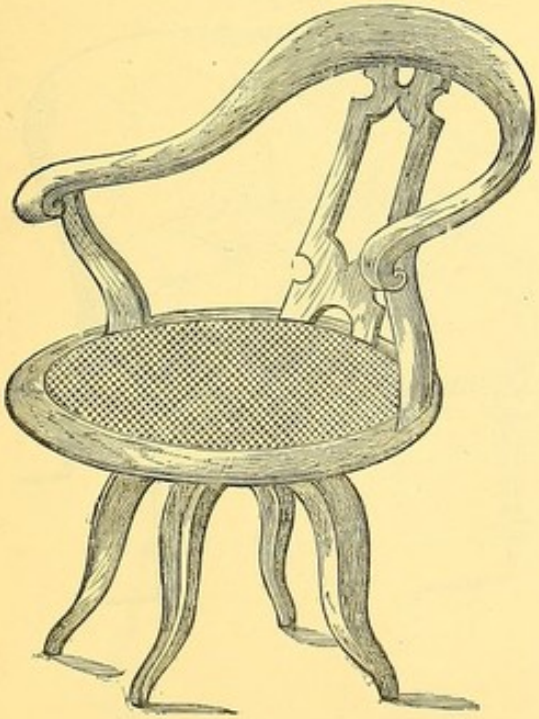
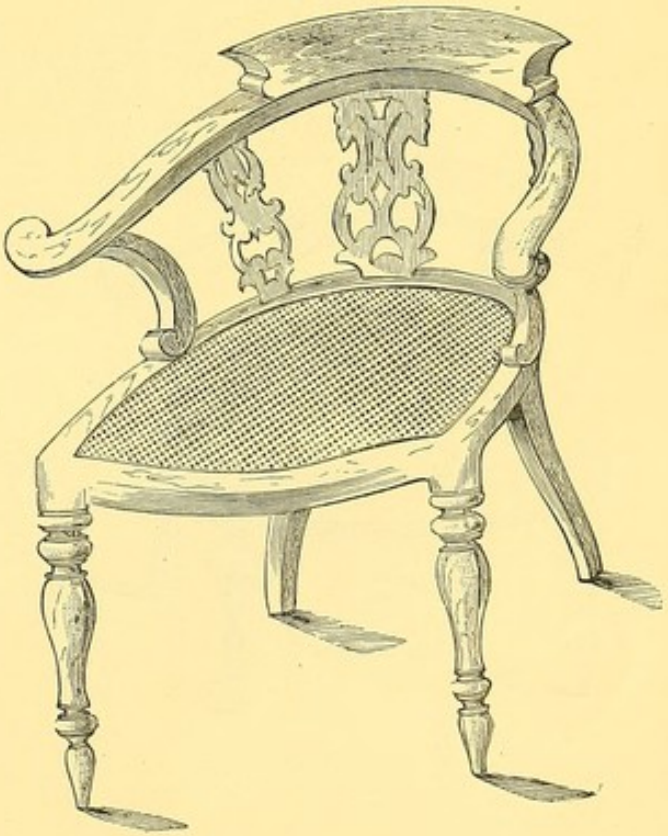


FIG. 240.



CHAIRS—*continued.*

FIG. 241.

FIG. 242.

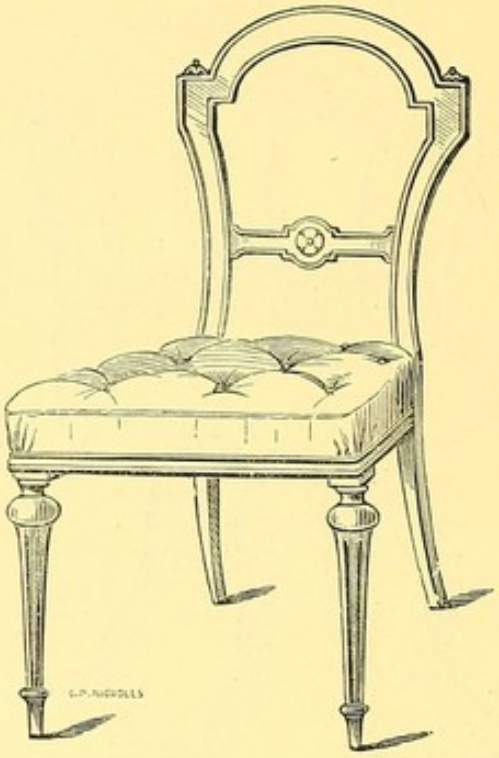


FIG. 243.

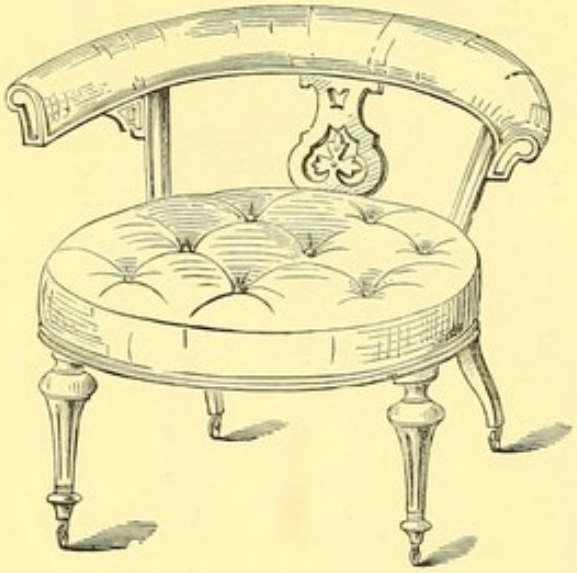


FIG. 244.

CHAIRS—*continued.*

FIG. 245.

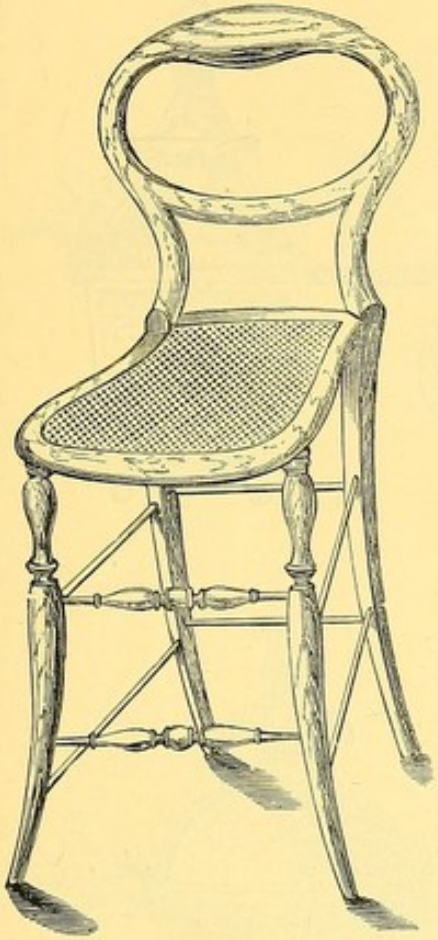


FIG. 246.

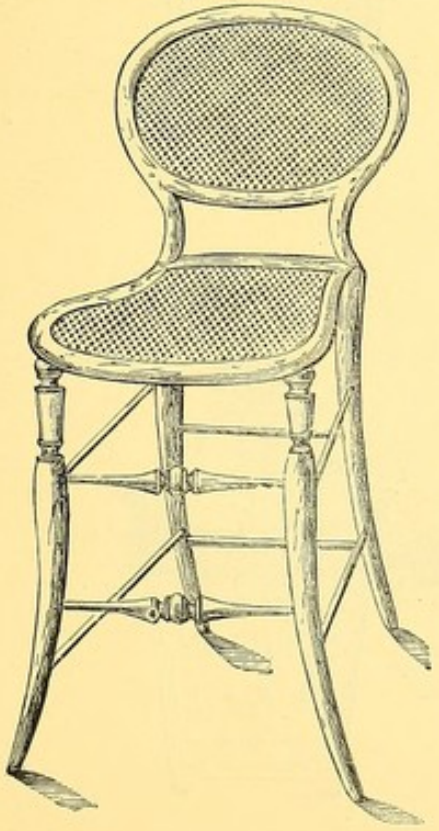


FIG. 247.

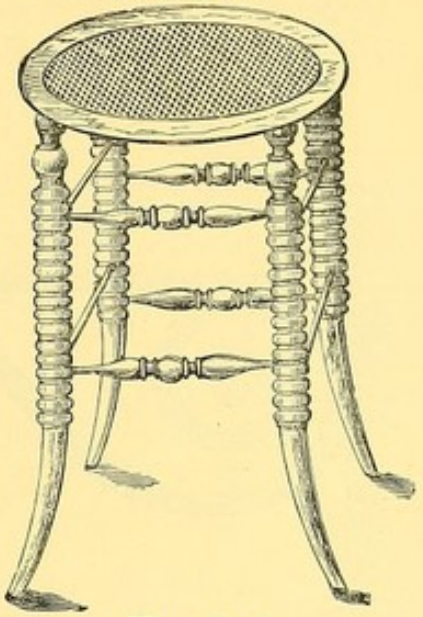


FIG. 248.

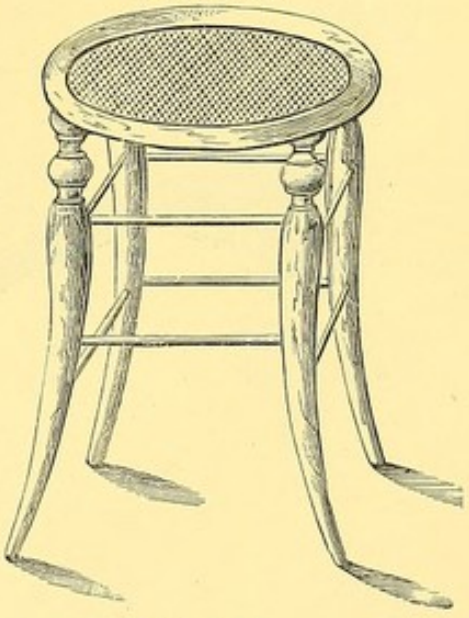


FIG. 249.

LAMPS AND BRACKETS.

FIG. 1.

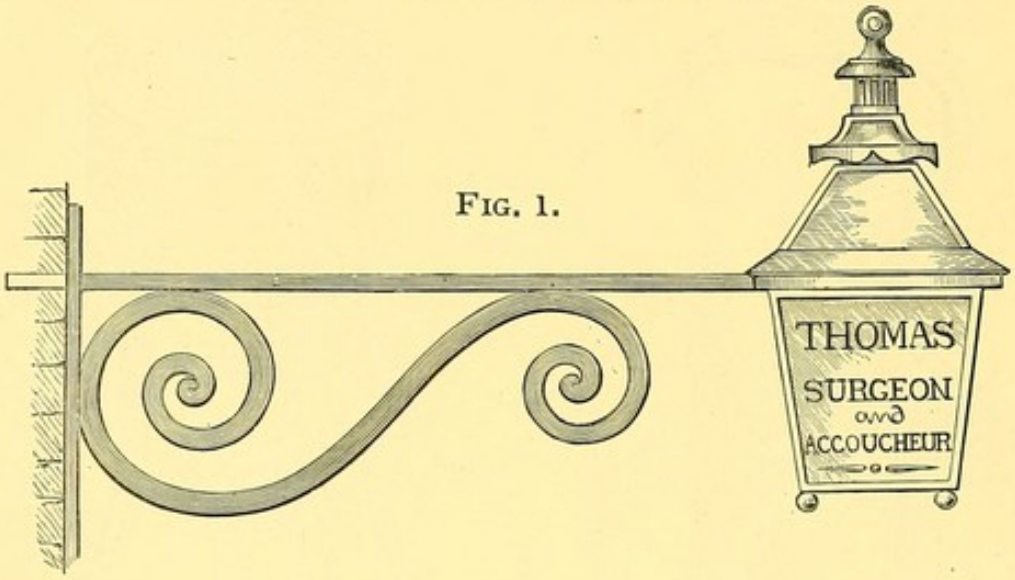


FIG. 2.

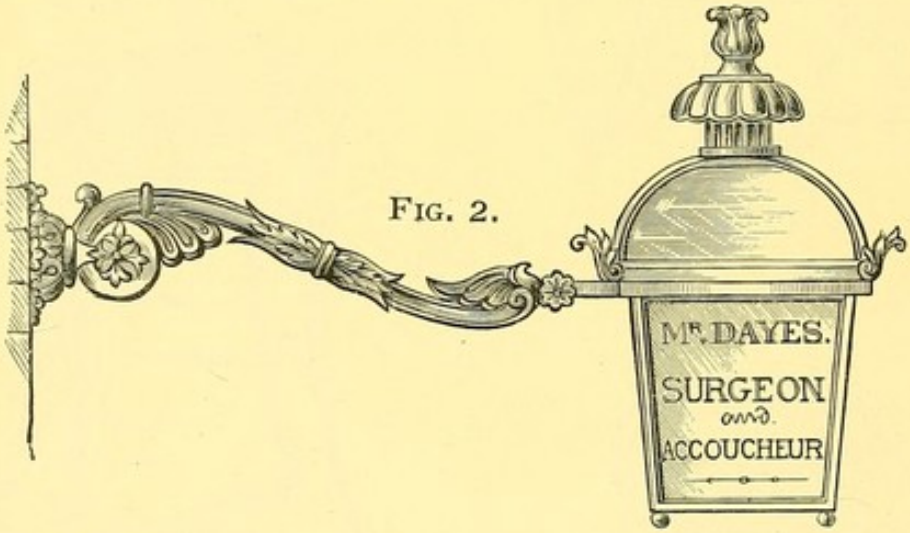
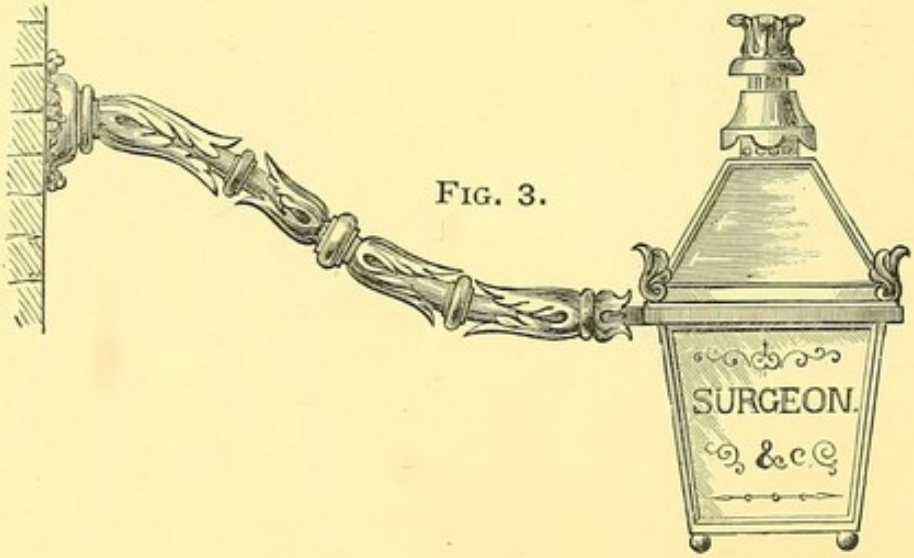


FIG. 3.



LAMPS AND BRACKETS—*continued.*

FIG. 5.

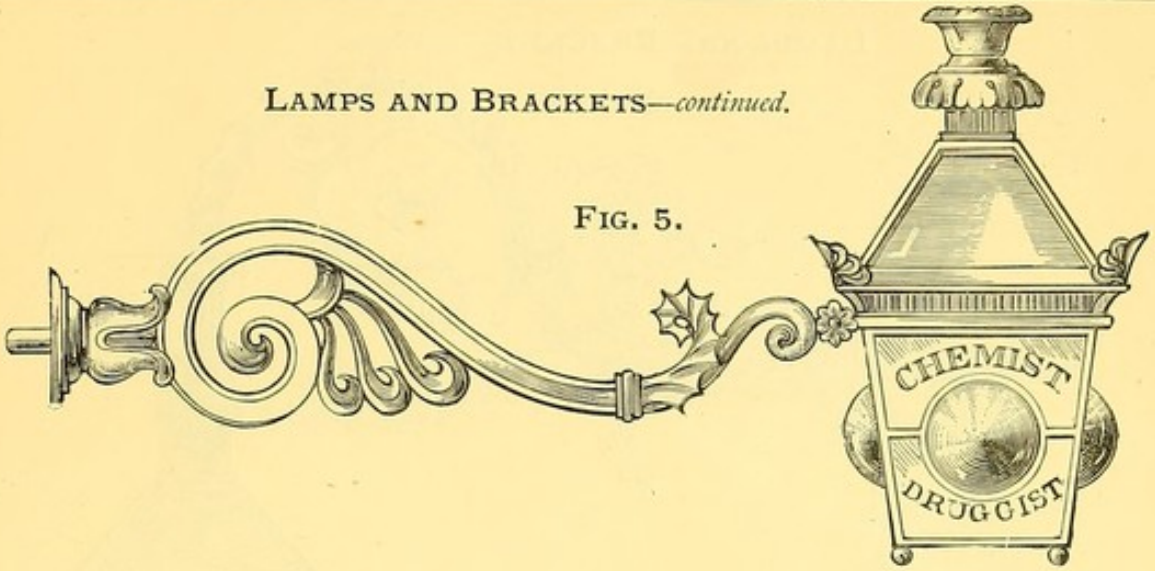


FIG. 6.

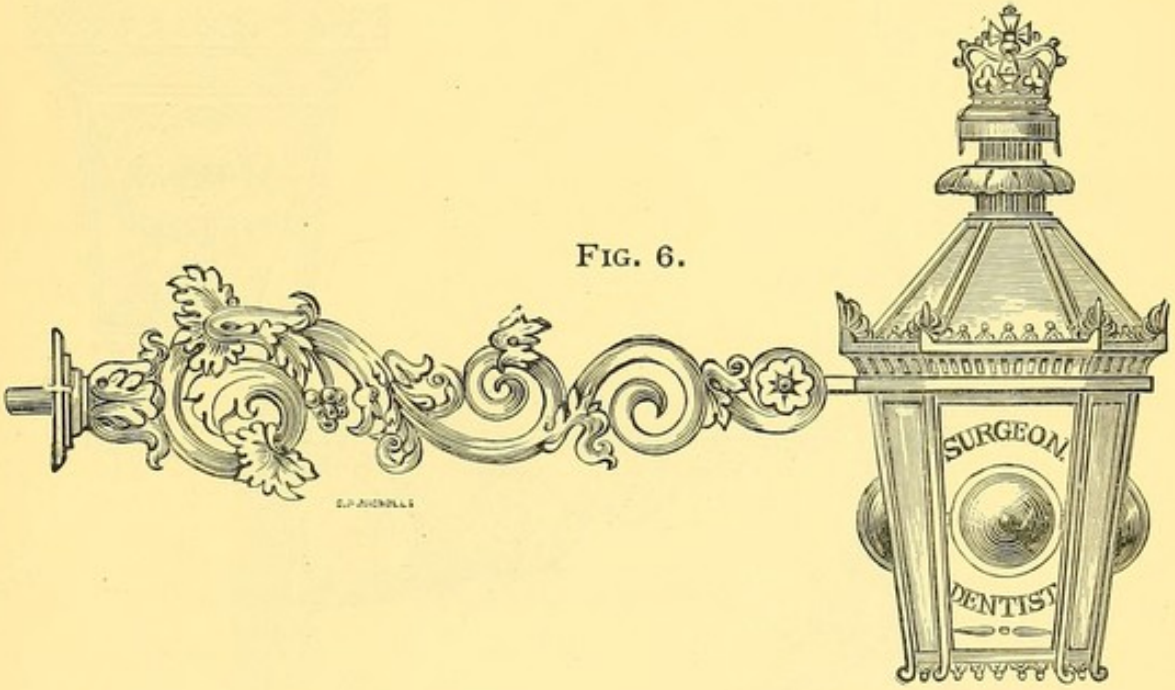
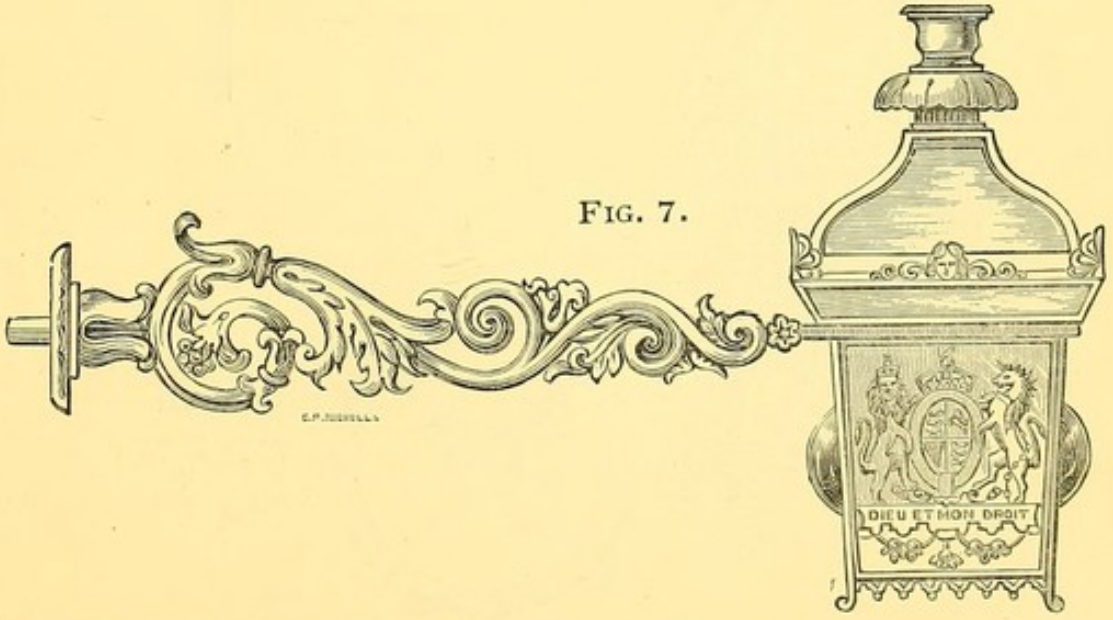


FIG. 7.



LAMPS AND BRACKETS—*continued.*

FIG. 4.

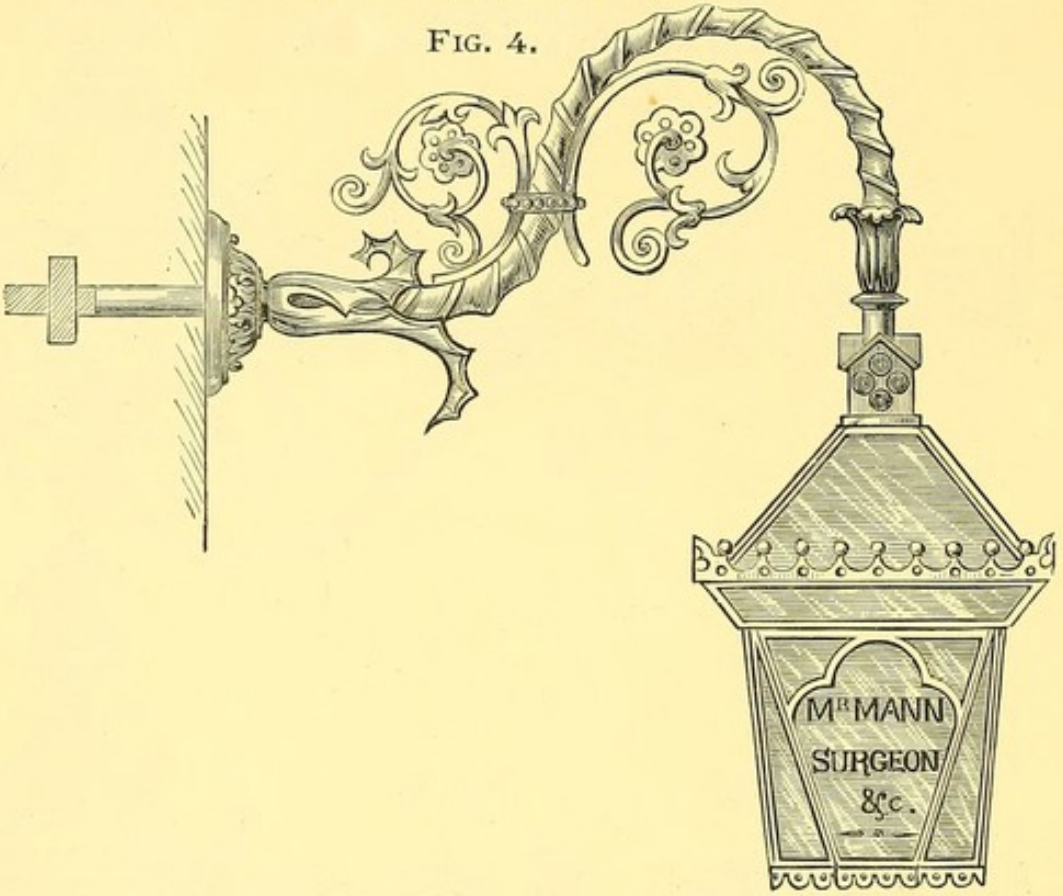
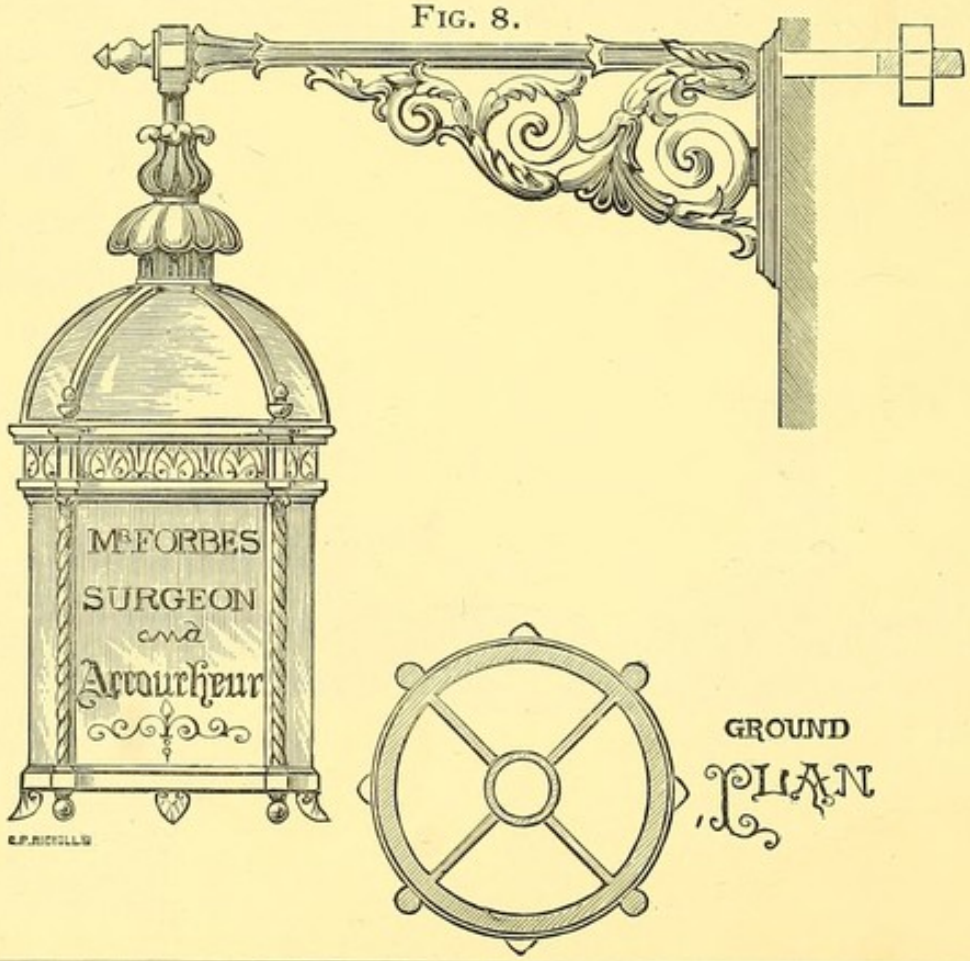


FIG. 8.



LAMPS AND BRACKETS—*continued.*

FIG. 9.

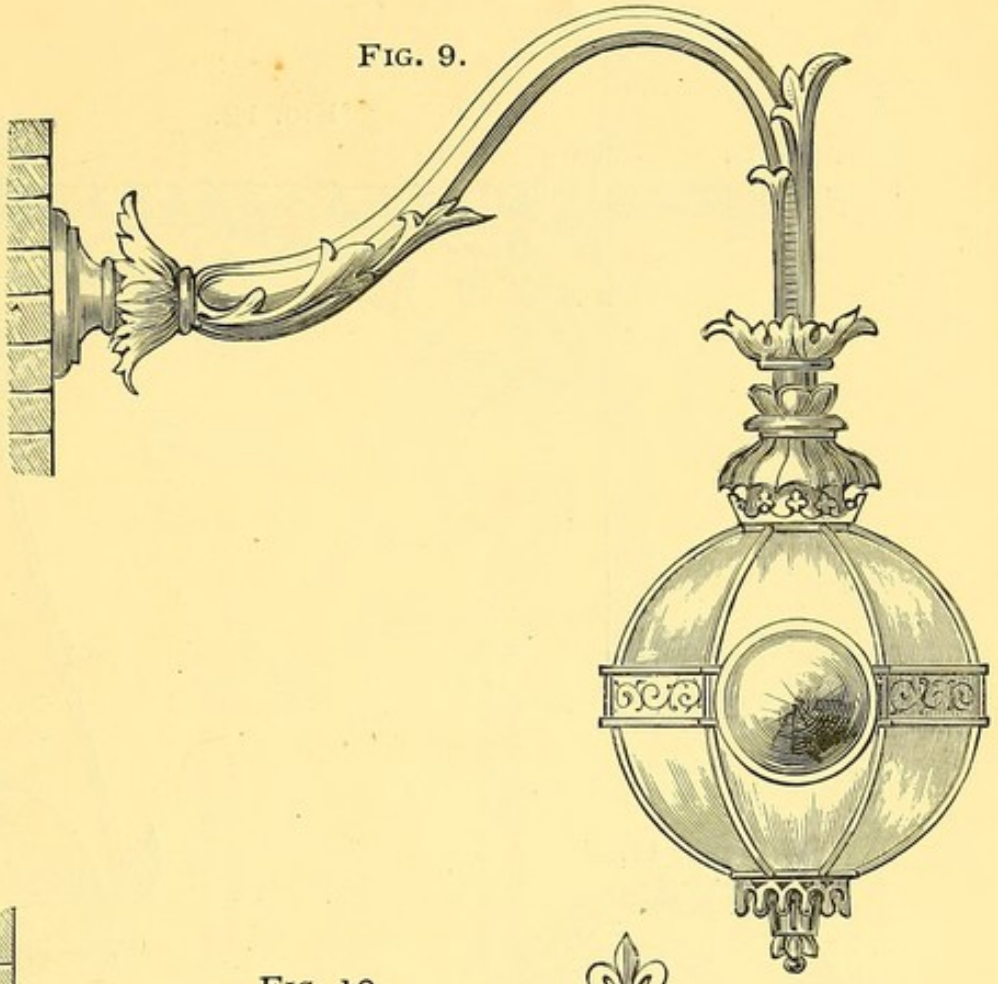
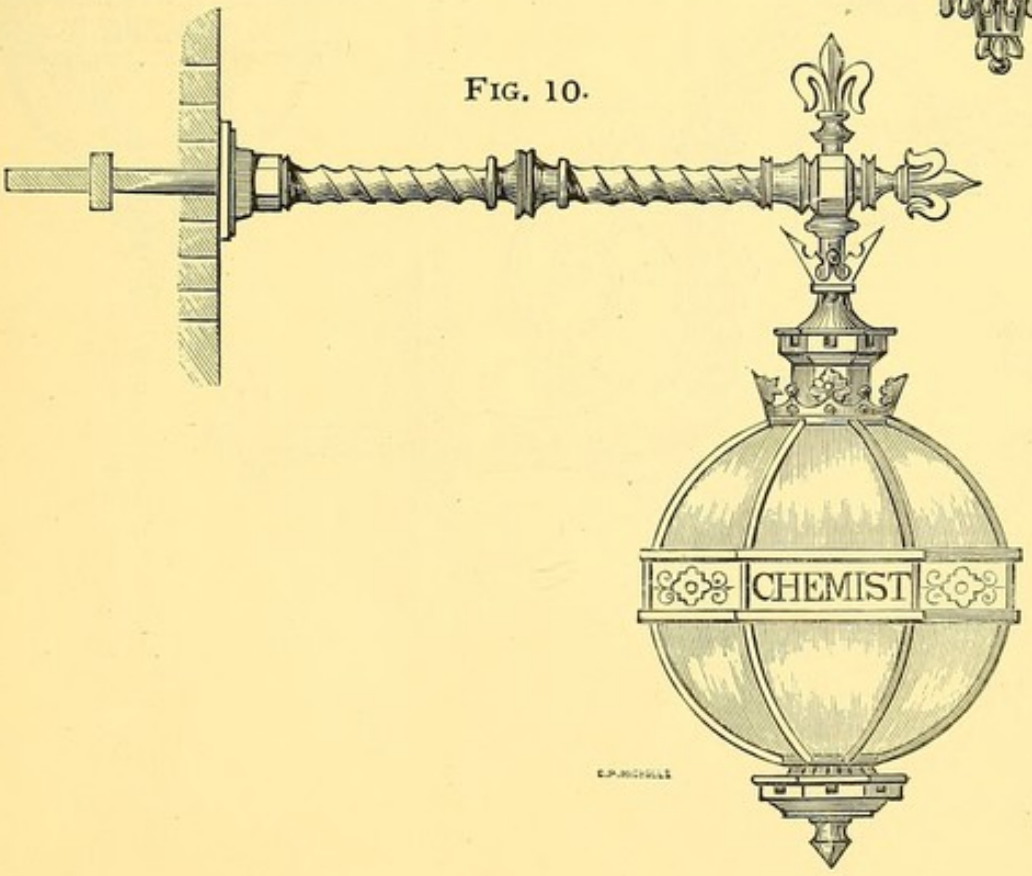


FIG. 10.



Lamps and Brackets—*continued.*

Fig. 12.

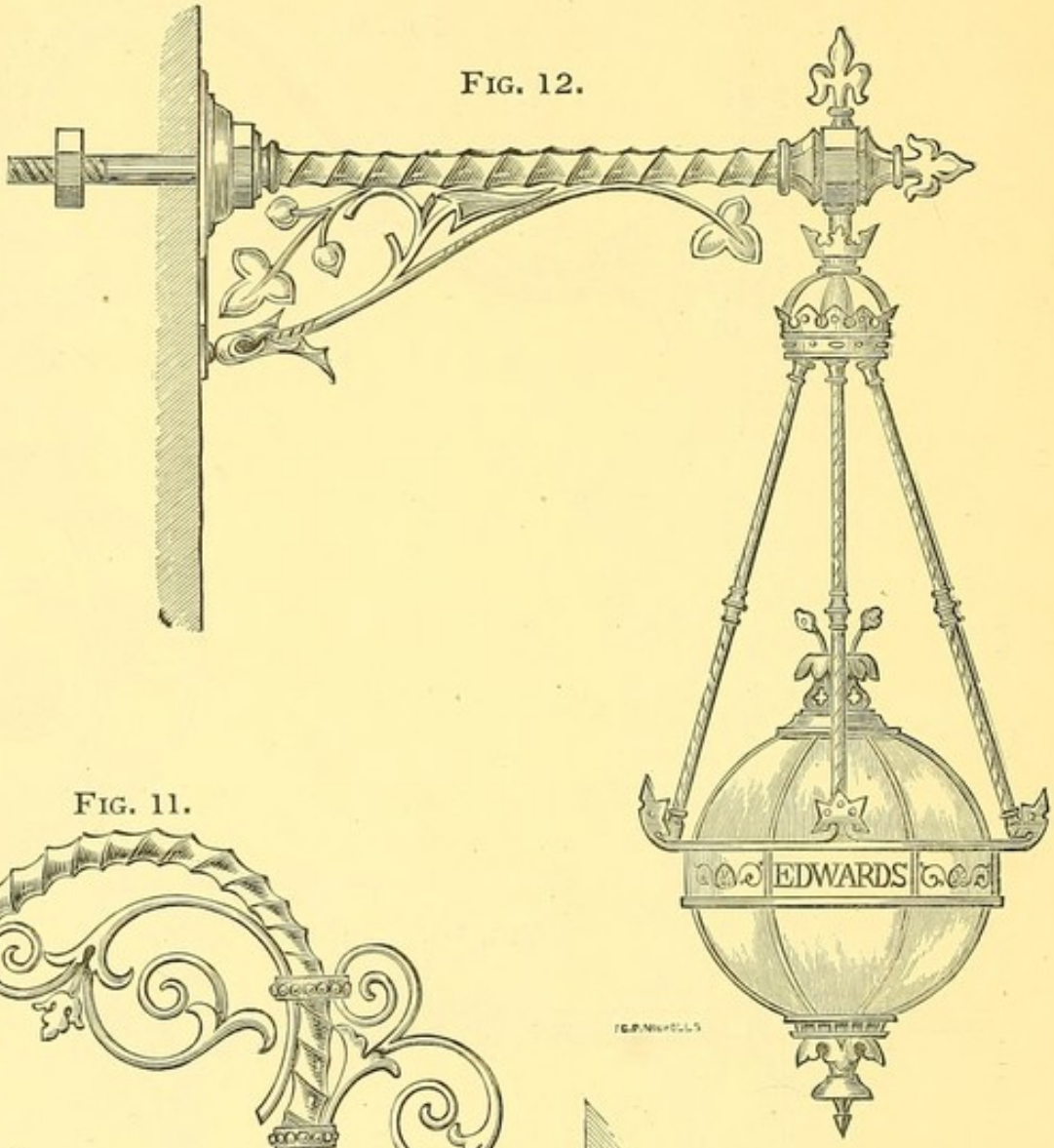
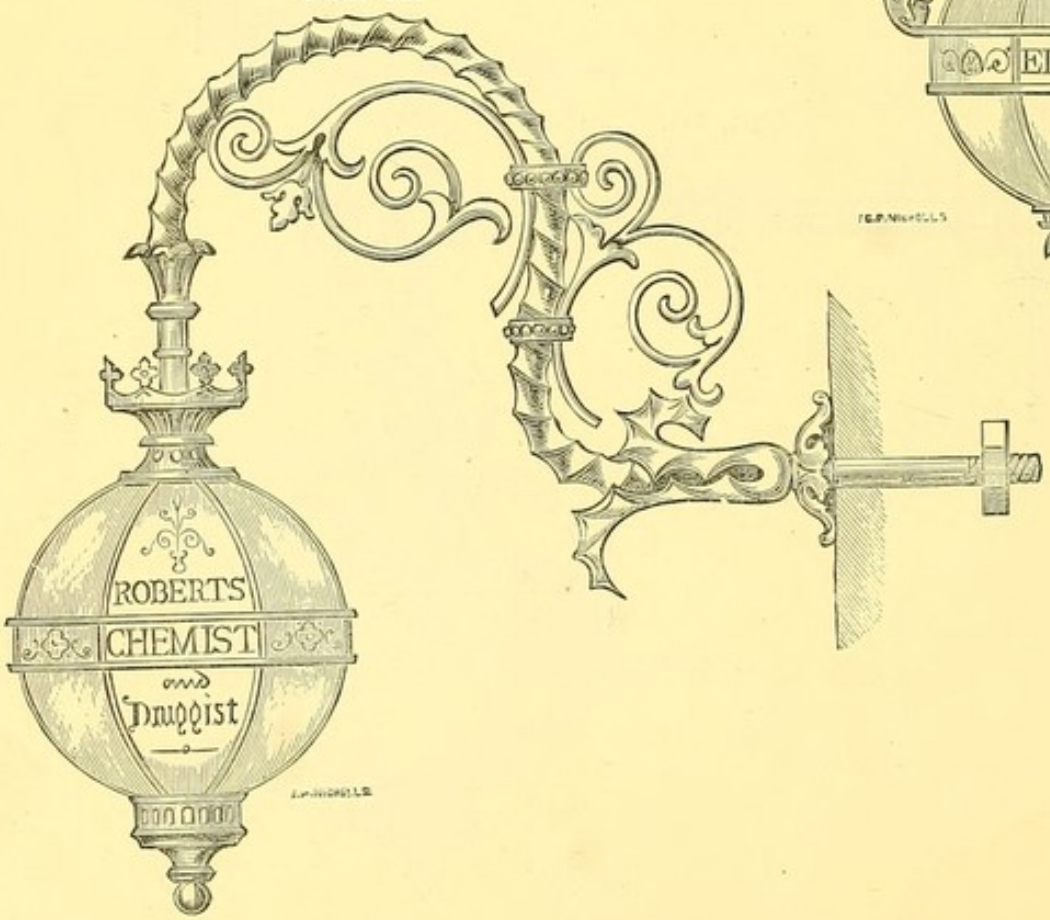
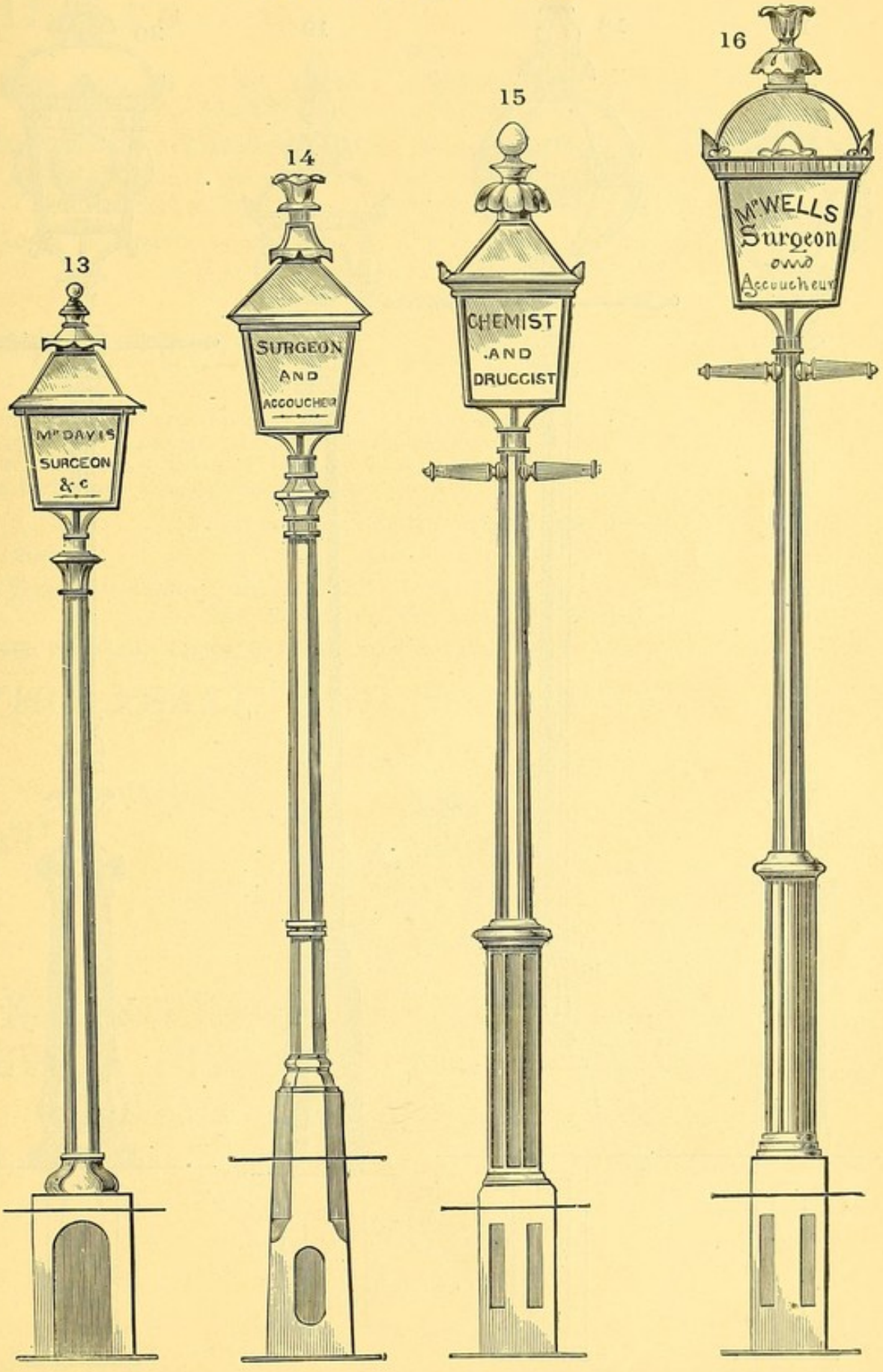


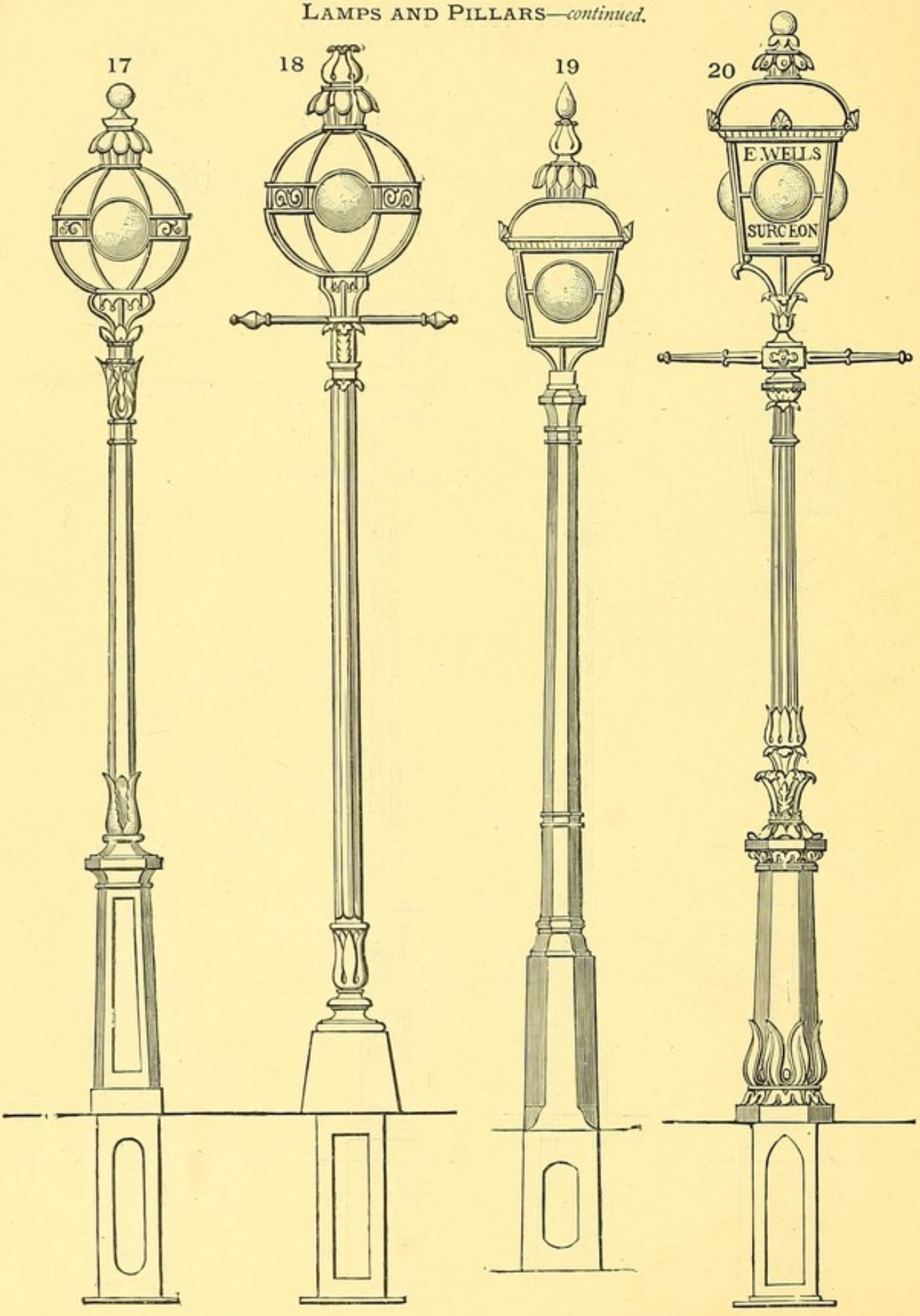
Fig. 11.



LAMPS AND PILLARS.



LAMPS AND PILLARS—*continued.*



CARRIAGE PAID. ONE GUINEA.

THE ELECTRIC GENERATOR

(Patented),

The Invention of Mr. HARRY LOBB, M.R.C.S.E., L.S.A., &c., &c., of 31, SACKVILLE ST., PICCADILLY, LONDON.

A SPECIFIC AGAINST ATMOSPHERIC CHANGES. USED WITHOUT ACIDS. PRODUCING NO SHOCKS.

"Ennui," Lassitude, is prevented by the ELECTRIC GENERATOR, supplying to the Nervous System the electricity which is wanting during atmospheric changes.

The ELECTRIC GENERATOR prevents COLDS, NEURALGIA, RHEUMATISM, LOW SPIRITS, INDIGESTION, NERVOUS DEPRESSION, and every form of Debility.

THE ELECTRIC CURATIVE TRUSS

(PATENTED).

The only Truss that can radically cure any form of HERNIA. All other trusses are merely palliative by mechanical means, and prevent the extrusion of the Hernia, but the ELECTRIC CURATIVE TRUSS, by the passage of a continuous current of electricity through the debilitated tissue, gradually produces tonicity of the parts, so that after a time a truss is no longer required.

Prices according to the nature of the Hernia.

SINGLE . . . . . £1 1*s*. | DOUBLE . . . . . £1 15*s*.

Direct from the Inventor, Mr. HARRY LOBB, upon receipt of P.O.O. for the amount, 31, *Sackville Street, Piccadilly, London.*

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ONLY SILVER MEDAL AWARDED. PARIS EXHIBITION, 1867. JUROR, 1862.

PURE CHEMICALS AND ALL NEW MEDICINES.

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31, 33, & 124, Southampton Row, Russell Square, London,

SUPPLY

PURE CHEMICALS AND ALL NEW MEDICINAL PREPARATIONS,

INCLUDING THE FOLLOWING SPECIALITIES:—

PEPSINE,

The active digestive principle of the gastric juice; an agreeable and popular remedy for weak digestion. In **Powder, Wine, Lozenges,** and **Globules.**

PANCREATIZED COD LIVER OIL, AND PANCREATINE

In Powder, containing the active principle obtained from the Pancreas, by which the digestion and assimilation of fat is effected.

SACCHARATED WHEAT PHOSPHATES,

A valuable dietetic preparation for Invalids and Children, supplying the elements for the formation of bone.

CHLORODYNE,

(Morson's,) the universally approved Anodyne.

CREASOTE,

(Caution)—from Wood Tar, of which T. M. & SON are the only British Manufacturers.

GELATINE,

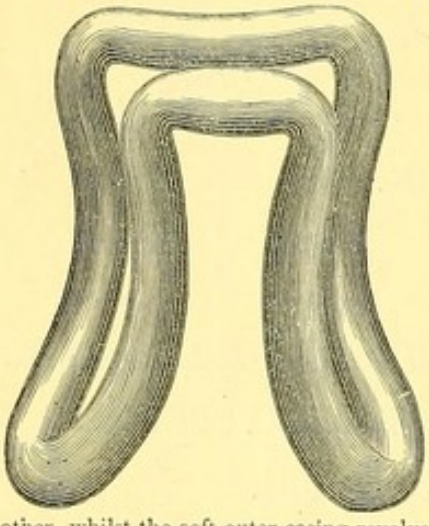
A perfect and economical substitute for Isinglass.

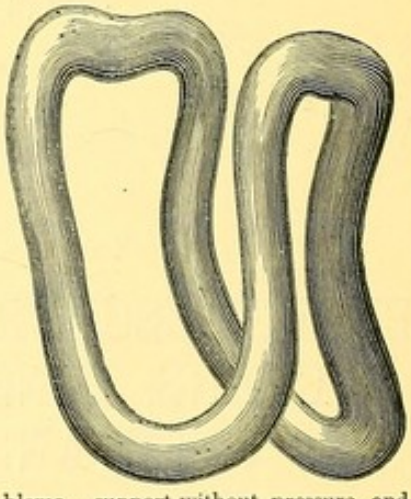
SHIPPING ORDERS executed with care and despatch.

SOLD BY ALL CHEMISTS AND STORE-KEEPERS.

BLACKBEE'S

PATENT SELF-ADJUSTING SPRING PESSARY.





THIS ingenious invention, which has already received the approval of several eminent Physicians, is composed of malleable metal, with an outer casing of soft India-Rubber. For efficiency and comfort, softness, lightness, easy adaptation, and durability, it is superior to all other pessaries, and from its open construction allows the free discharge of all secretions, and admits ready application of liquids or solids to the vagina or cervix; it does not exercise undue pressure upon any of the internal organs, as it rests entirely upon the two ischial prominences, and from its inner structure being composed of malleable metal, it may be easily adapted by slight manipulation to all uterine displacements, namely—Ante- or Retro-version, Ante- or Retro-flexion, Prolapsus, or Procidentia. The two springs act conjointly, yet quite independently of each other, whilst the soft outer casing revolves readily on its axis, thus resolving two great problems,—support without pressure, and motion without friction.

The following is from *The Medical Times and Gazette*:— "JULY 3rd, 1869.

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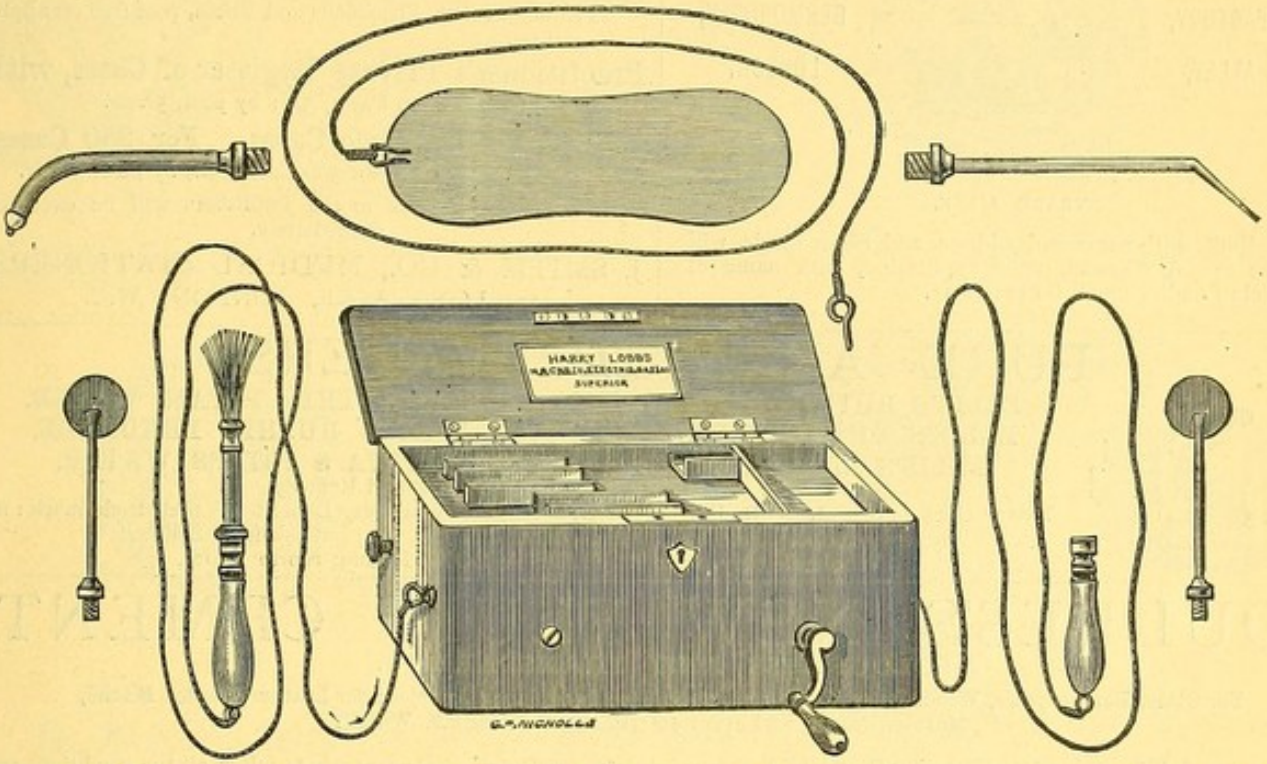

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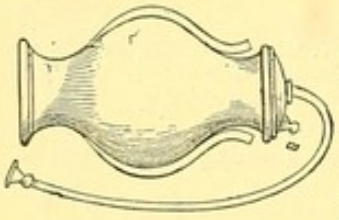

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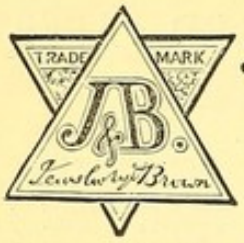

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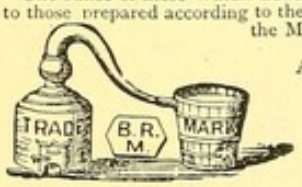

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