

## **Plates illustrative of Wilson on diseases of the skin.**

### **Contributors**

Wilson, Erasmus, Sir, 1809-1884.

Wilson, Erasmus, Sir, 1809-1884. On diseases of the skin.

National Library of Medicine (U.S.)

### **Publication/Creation**

Philadelphia : Blanchard & Lea, 1857.

### **Persistent URL**

<https://wellcomecollection.org/works/hcj646zd>

### **License and attribution**

This material has been provided by This material has been provided by the National Library of Medicine (U.S.), through the Medical Heritage Library. The original may be consulted at the National Library of Medicine (U.S.) where the originals may be consulted.

This work has been identified as being free of known restrictions under copyright law, including all related and neighbouring rights and is being made available under the Creative Commons, Public Domain Mark.

You can copy, modify, distribute and perform the work, even for commercial purposes, without asking permission.

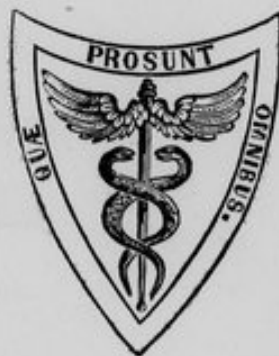


Wellcome Collection  
183 Euston Road  
London NW1 2BE UK  
T +44 (0)20 7611 8722  
E [library@wellcomecollection.org](mailto:library@wellcomecollection.org)  
<https://wellcomecollection.org>

WILSON, ERASMUS

PLATES  
ILLUSTRATIVE OF  
WILSON  
ON  
DISEASES OF THE SKIN.

*Fourth Edition.*



PHILADELPHIA:  
BLANCHARD & LEA.  
1857.

PLATES  
ILLUSTRATIVE OF  
WILSON  
DISEASES OF THE SKIN  
WR

W747pa

1857

Plates

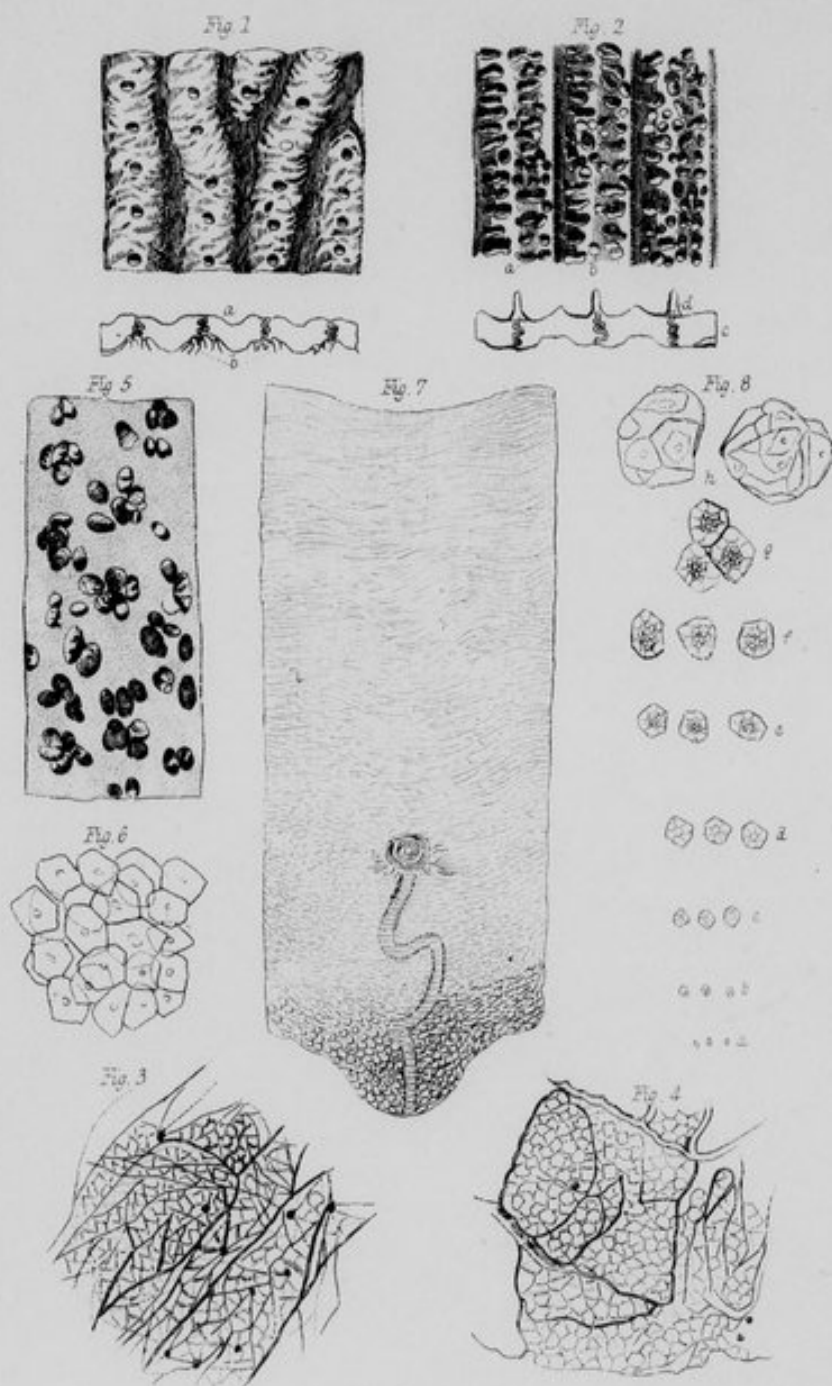
Film no. 11067, Item 3

## PUBLISHERS' ADVERTISEMENT.

In the present edition of these Plates, the Publishers have added those prepared by Mr. Wilson to illustrate his work on "Constitutional Syphilis and Syphilitic Eruptions." In the fourth edition of his "Diseases of the Skin," the affections arising from Syphilis have been more prominently and thoroughly treated, rendering appropriate the introduction of the Plates descriptive of them; and it is to be hoped that the series will therefore be found improved in value, as well as completeness.

PHILADELPHIA, *September*, 1857.





## DESCRIPTION OF THE PLATES.

---

### PLATE 1.<sup>1</sup>

#### STRUCTURE OF THE SCARF-SKIN.

FIG. 1. A small portion of scarf-skin from the palm of the hand, magnified nineteen times. The parallel arrangement of the ridges, and the manner in which they terminate abruptly every here and there, is shown in this figure; as well as the circular pores of the perspiratory tubes.

*a.* A vertical section, showing the elevation of the ridges of the preceding.

*b.* Represents the tufts of papillæ of the sensitive skin, which are the cause of the ridges. The spiral coil running up from each tuft is a perspiratory tube.

FIG. 2. The under surface of a portion of scarf-skin from the palm of the hands magnified like the preceding, nineteen times. The ridges and grooves are the reverse of fig. 1. In each of the three grooves represented in this figure are seen numerous oval-shaped depressions for the tufts of papillæ of the sensitive skin, and running along the middle of each groove a slightly elevated line, *a*, upon which, at short distances, are the conical sheaths of the perspiratory tubes. *b.* One of the conical sheaths in question.

*c.* A vertical section of the preceding figure. If this be compared with fig. 1, *a*, the correspondence of the two will be seen. *d.* One of the conical sheaths of a perspiratory tube, projecting from the middle of the groove: similar conical sheaths are seen in the other two grooves.

FIG. 3. A portion of scarf-skin from the arm-pit, magnified nineteen times. The numerous lines crossing the figure are furrows adapted to the motions of this part of the body. In the compartments between these furrows, smaller divisions are seen corresponding with the little tufts of papillæ of the sensitive layer of the skin. The round spots scattered over the surface are the pores of hair tubes and oil-glands.

FIG. 4. A portion of scarf-skin from the back of the thumb, magnified nineteen times. The lines of motion and compartments have a different arrangement from those in the preceding figure, but in nature are the same. The little prominences caused by tufts of papillæ are more strongly marked, and there are several pores of hair-tubes and oil-tubes scattered over the surface.

FIG. 5. A portion of scarf-skin from the back of the hand, viewed upon its under surface, and magnified thirty-eight times. The depressions correspond with the tufts of papillæ of the sensitive skin. This figure illustrates the irregular distribution of the papillæ of the sensitive skin, as compared with fig. 2, in which the depressions are arranged in rows.

<sup>1</sup> The figures in the first six plates were drawn with the camera lucida; their relative size is consequently preserved.

FIG. 6. A thin fragment of scarf-skin, magnified 155 times, showing its construction of flat, polyhedral, overlapping scales, in some of which a nucleus is seen.

FIG. 7. Vertical section of a portion of scarf-skin from the palm of the hand, magnified 155 times. In the lower part of the figure the section has cut across, and then proceeds nearly parallel with, a tortuous perspiratory tube. The cells, of which the scarf-skin is composed, are more open in the lowest than in the upper part of the figure; a nucleus, also, is seen in the cells of the lower stratum, while in the upper the cells are converted into thin scales.

FIG. 8. A series of scarf-skin cells, magnified 310 times, showing the mode of growth of the cells, and their ultimate conversion into scales. These changes take place in the lower stratum of fig. 7.

*a.* Primitive isolated granules, measuring about  $\frac{1}{2000}$  of an inch in diameter. *b.* Aggregated granules, composed of several of the preceding, measuring about  $\frac{1}{1000}$  of an inch. *c.* Nucleated granules, measuring about  $\frac{1}{450}$  of an inch. *d.* Cells measuring  $\frac{1}{300}$  to  $\frac{1}{250}$  of an inch. The deepest layer of the scarf-skin is made up of the four preceding elements and has the appearance of a smooth but irregular mosaic. *e.* Cells measuring  $\frac{1}{200}$  of an inch. *f.* Cells measuring  $\frac{1}{150}$  of an inch. *g.* Cells measuring  $\frac{1}{120}$  of an inch. In all the figures from *d* to *g*, the cell is composed of a granular centre or nucleus, and of a number of newly-formed young cells, which are arranged around it. *h.* Two fully-formed cells, measuring  $\frac{1}{80}$  of an inch in longest diameter, and converted into flattened scales. These scales have resulted from the growth of the granules and young cells of *g*, so that the perfect cell contains cells of secondary formation, and, within some of the latter, smaller cells of tertiary formation; this is a good illustration of a "parent cell."

## PLATE 2.

### ANATOMY OF THE SENSITIVE SKIN AND NAIL.

FIG. 1. A small portion of sensitive skin, comprehending two ridges, from the palm of the hand, magnified thirty-eight times. Each ridge is composed of two rows of clusters, and each cluster of a number of papillæ. Between rows of papillæ, at short distances, are seen the openings of perspiratory tubes. *a.* One of the ridges. It is this arrangement of papillæ which causes the appearance of the scarf-skin, shown in figs. 1 and 2, plate 1.

FIG. 2. A portion of sensitive skin from the back of the hand, magnified thirty-eight times. The papillæ are seen, singly and in small clusters, scattered irregularly over the surface. The scarf-skin, modelled upon such a surface as this, would have the appearance represented in figs. 3, 4, and 5, plate 1.

FIG. 3. A section of the skin of the palm of the hand, the section being made through the middle of one of the ridges, and not across the ridges, as in plate 1, fig. 1, *a.* The figure is magnified thirty-eight times.

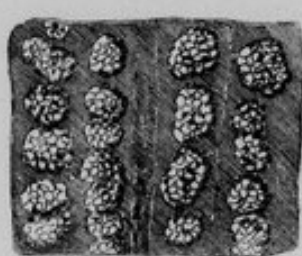


Fig. 1



Fig. 2

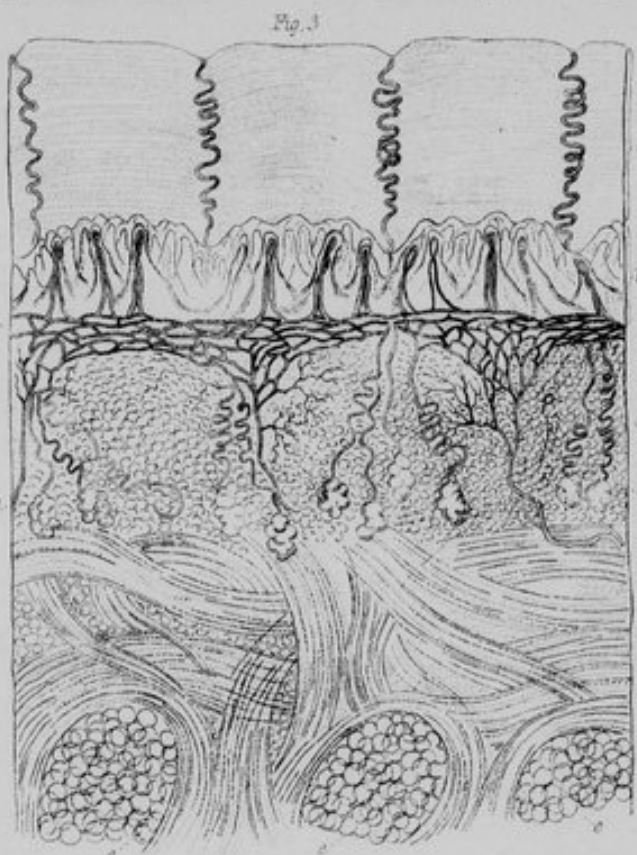


Fig. 3



Fig. 4



Fig. 5



Fig. 6



PLATE 3



Erasmus Wilson, de.

H. Jordan, sc.

*a.* The scarf-skin, showing its laminated texture, and four spirally twisted perspiratory tubes which traverse it. *b.* The papillary layer of the sensitive skin; three clusters of papillæ are seen. *c, d.* The corium of the true skin; in its upper part, namely, at *c*, being close and dense in texture; and in its deeper part, as at *d*, composed of strands of fibres of considerable size. *e, e.* Little cushions of fat, which occupy the interstices of the strands of fibres in the deep part of the corium. The fat, or rather oil, of the body is contained in little globular sacs or vesicles, packed together in considerable numbers, as is shown in the figure. *f.* The network of capillary vessels lying at the base of the papillæ, and supplying the latter with blood, by means of capillary loops, of which several are seen in the figure. *g.* One of the arteries conveying the blood to the capillary network; two others of the same kind are seen in the figure. *h.* Two perspiratory glands, with their twisted tubes. Several other glands and tubes are seen in the figure.

FIG. 4. A portion of the sensitive skin forming the bed of the nail, magnified nineteen times. In this situation the sensitive skin is disposed in longitudinal folds.

FIG. 5. One of the longitudinal folds of the bed of the nail, magnified 38 times. *a.* The depth of the plait, in which the capillary vessels are distributed in the form of loops. *b.* The horizontal network from which the capillary loops spring. *c, e.* Arteries supplying the horizontal network.

FIG. 6. Vertical section of a portion of finger nail, made transversely to the longitudinal folds, magnified 19 times. *a.* The nail, which is seen to be laminated in texture, is prolonged by a number of thin plates into the substance of the sensitive skin. *b.* The portions of sensitive skin included between the horny plates of the nail are the longitudinal folds of fig. 4.

---

### PLATE 3.

#### ANATOMY OF THE SEBIPAROUS GLANDS.

FIG. 1. A sebiparous gland from the scalp. The excretory duct is slightly twisted; *a*, is the gland. All the figures from 1 to 11 are magnified 38 times.

FIG. 2. Another sebiparous gland from the scalp; showing the difference of size.

FIG. 3. A sebiparous gland from the skin of the nose. The gland is double, and communicates with the excretory duct by means of two smaller ducts. If it be imagined that the duct *a, b*, is filled with concreted oily substance, the form, size, and situation of the so-called "grub" will be understood. The extremity at *a* will become blackened by the dirt floating in the atmosphere, the rest retaining its natural whiteness.

FIG. 4. Another sebiparous gland from the nose. The excretory duct exhibits a spiral twist, like that of a perspiratory duct.

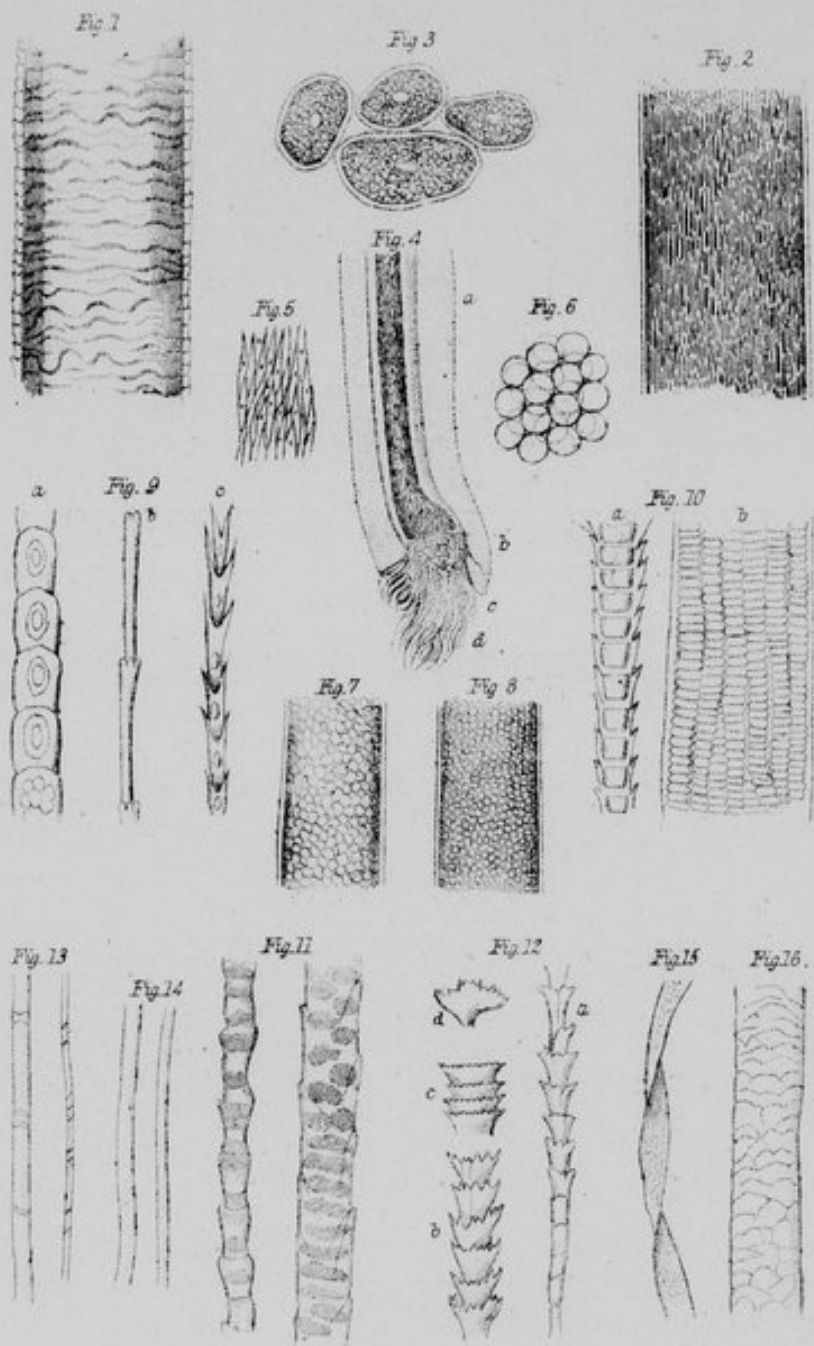
FIG. 5. Another sebiparous gland from the nose. The duct is filled with the peculiar animalcules of the sebaceous substance; their heads being directed inwards.

- FIG. 6. One of the fine hairs, with its appended sebiparous glands, from the ear. The hair-follicles and sebiferous duct are seen to be combined.
- FIG. 7. A small hair from the scalp, with its sebiferous glands. The latter form a cluster around the shaft of the hair-follicle.
- FIG. 8. A hair with its follicle and appended sebiparous gland, from the ear-passage.
- FIGS. 9, 10. Sebiparous glands of more complicated structure, from the same situation; connected with hair-follicles.
- FIG. 11. A sebiparous gland and duct of larger size than the preceding, from the ear-passage.
- FIG. 12. A sebiparous gland from the lower eyelid; magnified 19 times. The lobulated structure is shown.
- FIG. 13. A full grown specimen of the animalcule of the sebaceous substance, the *steatozoon folliculorum*.
- FIG. 14. An egg of the same animal.
- FIG. 15. The form assumed by the egg, previously to the development of legs and other characters of the perfect animal.
- FIG. 16. A young specimen undergoing the process of casting its skin.
- FIG. 17. A small portion of the epidermal sheath of a perspiratory duct, magnified 310 times. It is seen to be composed of a regular mosaic of nucleated cells, the hexagonal and pentagonal forms of the cells being occasioned by their mutual pressure. The relative thickness of the area of the tube and its walls is also indicated.
- FIG. 18. A group of downy hairs, from the compacted oily substance of an oil-tube; they are magnified 19 times. The peculiar shape of these little hairs is shown in the figure; they are rounded at the ends, and very little smaller in this situation than in the shaft. Their *worn-out-paint-brush-like* roots are also seen.

## PLATE 4.

### ANATOMY OF THE HAIR.

- FIG. 1. A small portion of the shaft of a human hair, magnified 310 times. The waving lines caused by the free edges of the overlapping scales are seen, as is their projection along the edge of the hair. The reason of a hair feeling rough when pulled, from point to root, between the fingers, will be perceived at once, on examining this figure.
- FIG. 2. A small portion of the shaft of a human hair, magnified 310 times, showing the appearance of the fibrous structure. The dark streaks are the seat of colour of the hair, and in proportion to their numbers the hair is lighter or darker in its degree or shade.
- FIG. 3. Horizontal sections of hair from the beard, magnified 155 times. In this figure the oval shape of the shaft of the hair is seen, as well as the three portions of a hair, namely, its central pith; the fibrous part surrounding the pith, and constituting the chief bulk of the hair; and its outer transparent thin layer.
- FIG. 4. A hair from the scalp, showing its position in the hair-tube and its mode of implantation at the bottom of the latter. *a*. The epidermal sheath of the hair-tube. *b, c, d*. The bulb of the hair, composed of cells in





process of transformation. At *b* the bulb separates into two portions, namely, the hair and its enveloping sheath. The figure is magnified 38 times.

FIG. 5. A small fragment of the fibrous structure of a hair magnified 310 times.

FIG. 6. A fragment of the pith of a swan's feather, showing its composition of globular cells, very little altered in shape by contact.

FIG. 7. Hair of the fallow deer; magnified 38 times. The middle layer of this hair, instead of being fibrous, is made up of polyhedral cells; which are simple globular cells pressed into an angular form by contact, like the cells of a honeycomb. These hairs are consequently excessively light and brittle.

FIG. 8. A portion of the shaft of a very small pheasant-feather; showing the exact similitude between its pith and the cellulated structure of the hair of the deer.

FIG. 9. Barbs from the vane of a small pheasant-feather, magnified 310 times.

*a.* Part of a barb from near the shaft of the feather, showing its composition of a series of oblong, flattened cells, with nuclei. *b.* One of the floating barbs from near the quill: the cells in this figure are longer and more slender than in the preceding, and there is a tendency to division at the upper end of each. *c.* One of the barbs from the upper end of the feather. It is composed of a series of oblong cells with nuclei, like *a*, but the cells are more elongated, and are divided at the upper end into two little spurs. When it is recollected that these three modifications occur in a single small feather, modifications it will be perceived of the same essential parts, the mind will be prepared for modifications of a similar kind in the hairy coverings of different animals, and will be able also to trace through such modifications the identity of the original element, a *cell*.

FIG. 10. Portions of two hairs from the common hare. *a.* A small hair consisting of a single row of cells enclosed by a transparent envelope of scales. At its upper part this hair is beginning to enlarge in consequence of the division of the single cells into pairs. Further still, a third series of cells (not shown in figure) was introduced with a still further increase of bulk of the hair. This structure forms a transition to *b.* one of the large hairs, in which a number of series of simple cells are collected together and enclosed in a transparent envelope composed of scales. The smaller hair is magnified 310 times, the larger 155 times.

FIG. 11. Hairs of the mouse magnified 310 times. Figure *a* represents the hair near its root. *b.* Is taken from a portion of hair further onwards in the shaft where it has become thicker and is still enlarging. The structure, it will be observed, is essentially the same as fig. 10, a series of cells separated by interspaces, and enclosed in an envelope of scales, the latter being somewhat more strongly marked. The enlargement of the hair occurs in consequence of the multiplication of the rows of cells as is seen in the upper part of the figure. Moreover, the cells in the hair of the mouse contain the black pigment which gives the gray colour to its coat.

FIG. 12. The hair of the Indian bat magnified 310 times. This hair is remarkable for the curious modification of its external scales. *a.* Is one of these hairs near its root; at its lower part the peculiarity in the scales is lost, and it bears a resemblance to the structure of *a*, fig. 9, while above it reminds us of *b* and *c*, fig. 9. *b.* A portion of the same hair higher in the shaft. *c.* A portion from the hair at a still higher point. *d.* One of the

separate scales; two of these complete the circle around the shaft. Near the upper part of *a* one of the scales is broken away.

FIG. 13. Two fibres of linen magnified 155 times.

FIG. 14. Two fibres of silk magnified 155 times.

FIG. 15. A fibre of cotton magnified 155 times.

FIG. 16. A fibre of wool magnified 310 times. This fibre is, obviously, a hair, and has its characteristic scaly surface. The specimen selected is Berlin wool.

## PLATE 5.

### THE ACARUS SCABIEI, OR ITCH ANIMALCULE.

FIG. 1. The animalcule 107 times magnified, and viewed upon its under surface.

FIG. 2. The same animalcule, viewed upon its upper or dorsal surface.

FIG. 3. One of the fore feet of the animalcule magnified 456 times, and viewed upon its plantar aspect.

FIG. 4. Two of the ova of the animalcule magnified 38 times.

## PLATE 6.

### STRUCTURE OF WARTS AND CORNS, TOGETHER WITH SOME DISEASES OF THE SEBIPAROUS GLANDS.

FIG. 1. Section of a wart, from the arm-pit, magnified 19 times. The enlarged papillæ of the sensitive skin, enclosed in conical sheaths of scarf-skin, are seen.

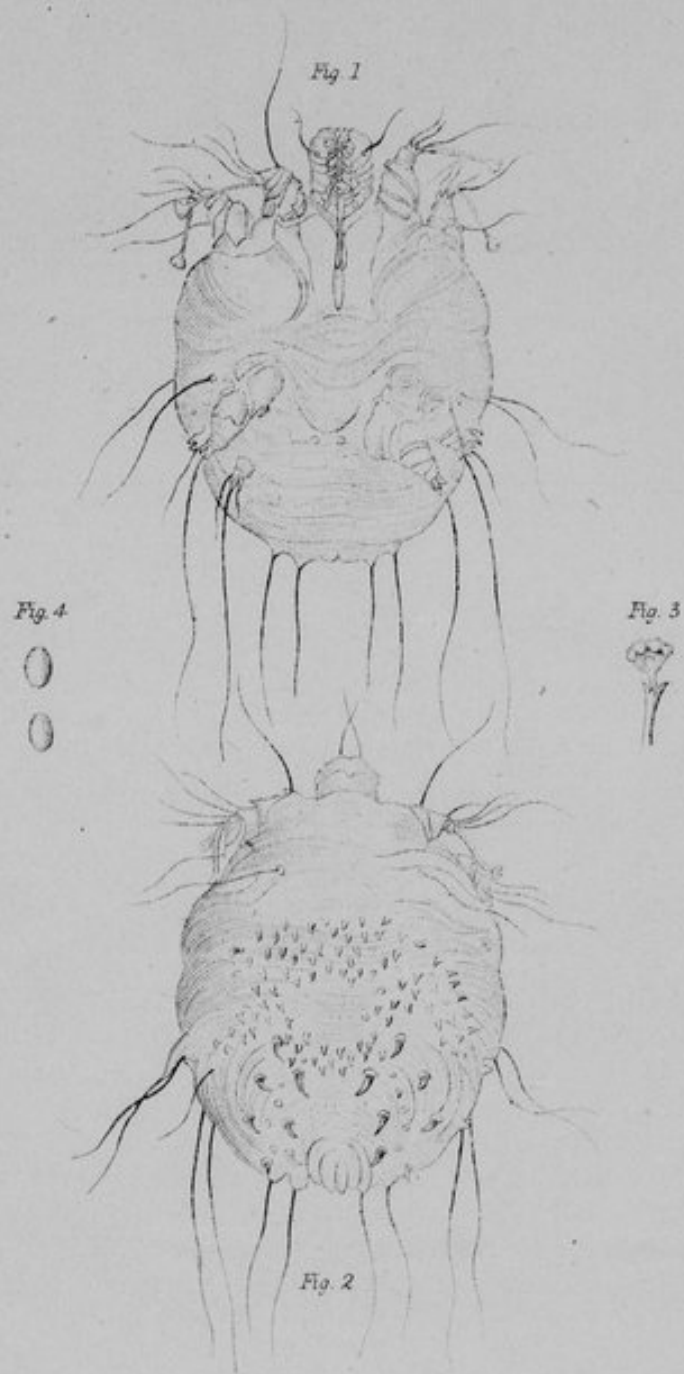
FIG. 2. A cluster of the enlarged papillæ of the wart, withdrawn from their sheaths of scarf-skin. This figure is magnified, like the preceding, 19 times.

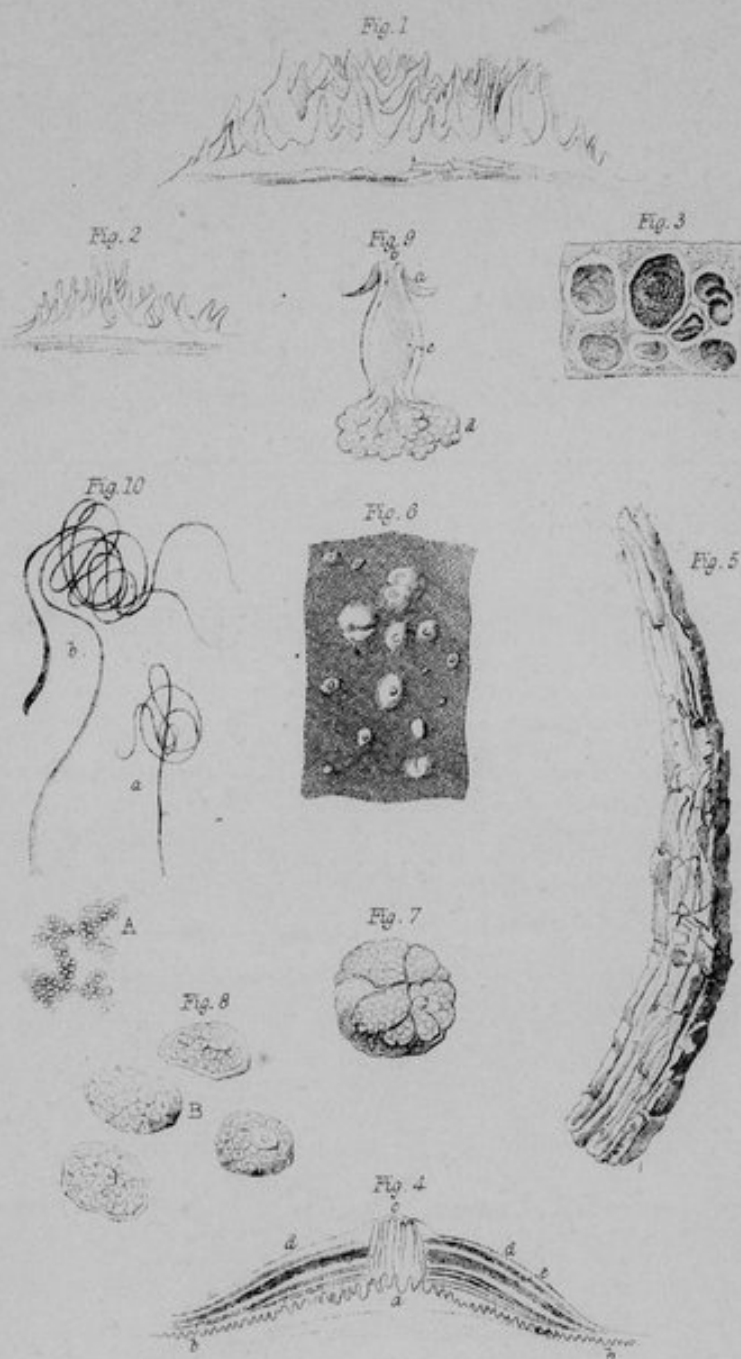
FIG. 3. A portion of the scarf-skin covering of a wart magnified 38 times, and viewed upon its under surface. In this view, the openings of the conical sheaths of the papillæ are seen, and a circle of cells containing an increased proportion of pigment, around the base of each.

FIG. 4. The structure of a corn, illustrated by means of a diagram in section. *b, b*. The sensitive skin surmounted by its papillæ. *d, d*. The thickened scarf-skin, which is seen to be laminated, and the broad dark streak, *e*, is the discoloured remains of a stratum of blood, poured out when the matter of the streak rested on the surface of the derma.

FIG. 5. A spine taken from a boy suffering under the "porcupine disease," the whole body was covered with spines of this kind, standing out, nearly perpendicularly, from the surface of the skin. The spine is magnified 19 times.

FIG. 6. A portion of skin, affected with small tumours, caused by enlargement of the sebiparous glands. This is the disease termed "molluscum." The tumours are drawn to the size of nature.

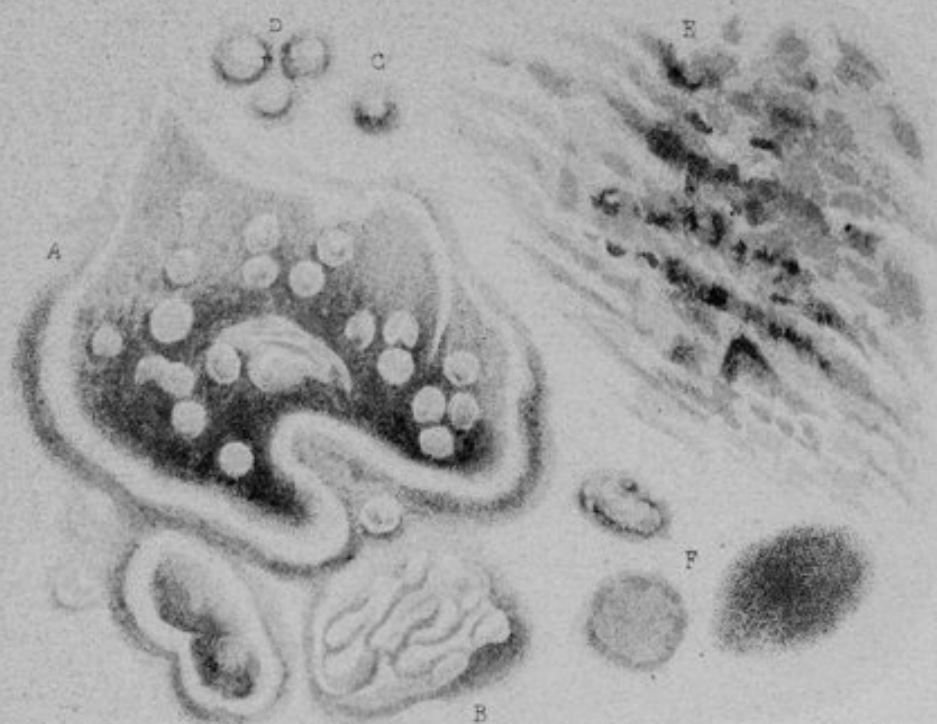






URTICARIA.

ROSEOLA.



ERYTHEMA.



- FIG. 7. One of the enlarged sebiparous glands of the above disease removed from its envelope of skin, in order to show the lobulated conformation of the gland. The figure is several times magnified.
- FIG. 8. The altered cells of the sebaceous substance contained in the above disease. The group of cells, A, is magnified 38 times; the group, B, 310 times. The average size of these altered cells is  $\frac{1}{830}$  of an inch in diameter.
- FIG. 9. Section of the pimple of "acné," with its associated sebiparous gland, several times magnified. *a.* The conical pimple. *b.* The aperture of the sebiferous duct; when the sebaceous substance contained within the duct becomes blackened at the mouth of the tube by contact with the atmosphere, the case is one of "spotted acné." *c.* The sebiferous duct distended with sebaceous substance. *d.* The sebiferous gland.
- FIG. 10. Hairs which have become coiled into a spiral form, by the occurrence of impediment at the aperture of the hair tube; magnified 19 times. *a.* Represents a single hair; at *b*, there are two such hairs. The shaft of the hair is straight up to the aperture of the hair-follicle, where the coil commences. This state of the hairs gives rise to the disease termed "morbus pilaris," (page 593.)

---

## PLATE 7.

### CONGESTIVE INFLAMMATION OF THE DERMA.

#### URTICARIA.      ROSEOLA.      ERYTHEMA.

- A. B. C. D. represent the typical appearances of Urticaria; the particular cases for illustration being selected from the varieties—*evanida*, *conferta*, and *febrilis*.
- A. A. URTICARIA EVANIDA, (page 139.) The subject of this eruption was a little girl, six years of age; and otherwise in good health. The simple round elevations and the stripe-like wheals of urticaria are both seen in this figure.
- B. URTICARIA CONFERTA, (page 139.) In this variety the elevations or wheals are closely aggregated, and form thickly-set clusters.
- C. URTICARIA FEBRILIS, (page 138.) A single, red, hemispheroidal wheal of this variety of the eruption.
- D. A small group of the pale hemispheroidal wheals of chronic urticaria.

#### ROSEOLA.

- E. F. represent typical appearances of Roseola; the cases for illustration being selected from those forms of the efflorescence which are met with in adults, namely, *Roseola æstiva* and *Roseola autumnalis*.
- E. ROSEOLA ÆSTIVA, or False Measles (page 130.) The same character of efflorescence occurring in an infant would be termed *Roseola infantilis*.
- F. Roseolous patches of an irregular, annular, and circular figure. These varied appearances generally occur in a chronic form of the disease, and usually belong to the variety "*autumnalis*." The annulate form, if its dimensions were increased, would represent *Roseola annulata*.

## ERYTHEMA.

- G. ERYTHEMA PAPULATUM, (page 108.) The patch was developed on the convexity of the elbow. The case is reported at page 115.
- H. ERYTHEMA TUBEROSUM, (page 108.) The drawing was made from the leg of a young woman suffering under this disease. Two of the spots are at their height, the others are fading. The case is reported at page 200.
- I. ERYTHEMA NODOSUM, (page 109.) The case from which this drawing was obtained is reported at page 116.
- K. ERYTHEMA CIRCINNATUM, (page 105.) The border of the ring is broad and smooth, and very little raised above the level of the surrounding surface. The area is yellowish, from the subsidence of congestion.
- L. M. LICHEN ANNULATUS SOLITARIUS, (page 148.) The margin is prominent and papular, the area yellow, from subsidence of congestion.

## PLATE 8.

## EFFUSIVE INFLAMMATION OF THE DERMA.

*Asthenic group.*

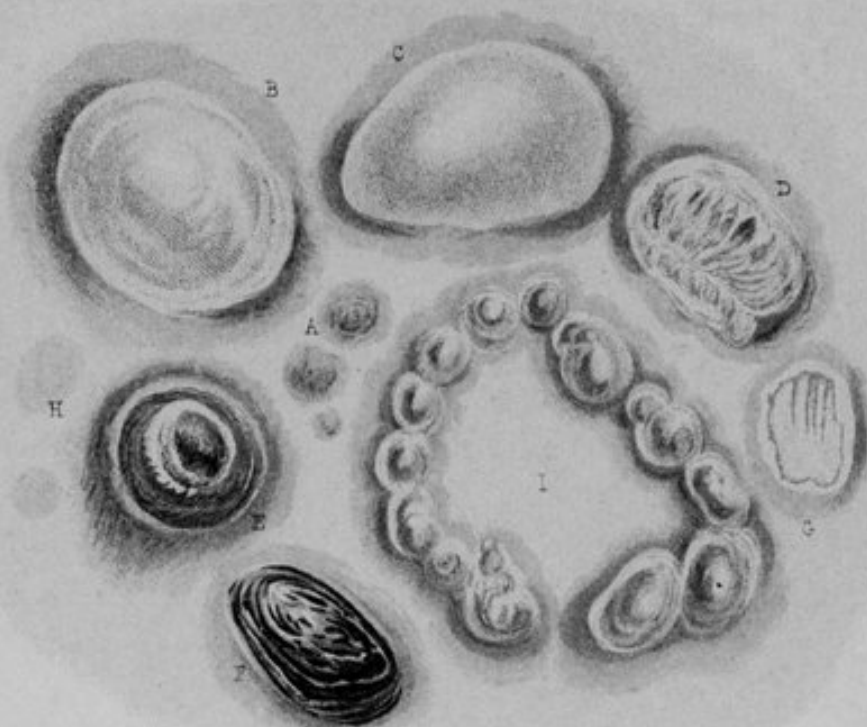
## PEMPHIGUS, RUPIA.

- A. Circular erythematous spots, which precede the formation of the bullæ of Pemphigus, (page 215.)
- B. A bulla of pemphigus filled with a transparent fluid.
- C. A bulla in which the fluid is whitish and opalescent.
- D. A partially collapsed bulla, out of which a drop of serum is seen issuing.
- E. A partially collapsed bulla, filled with sanguineous fluid.
- F. The thin, corrugated, brownish scab, formed by the desiccation of the bulla.
- G. The appearance left upon the skin by the removal of the scab.
- H. The stain left upon the skin some weeks after the fall of the scab.
- I. A group of the smaller bullæ of pemphigus, assuming a circular arrangement, (page 218.)

## RUPIA.

- K. Erythematous spots on the skin which precede the formation of the bullæ of Rupia, (page 372.)
- L. Small bullæ, distended and collapsed.
- M. RUPIA SIMPLEX. A small bulla converted into a scab.
- N. A larger scab of rupia simplex. It is thick, hard, and corrugated.
- O. RUPIA PROMINENS (page 373.) A well-formed and characteristic scab.
- P. The unhealthy ulcer left by Rupia prominens. This figure and the large conical crust, were drawn from the same patient.
- Q. A depressed mark left on the skin after the fall of the scab of Rupia simplex.
- R. RUPIA SYPHILITICA. The papular and pustular origin of this form of the disorder.
- S. The appearance of the skin in a case of rupia syphilitica, in which the skin was permitted to heal previously to the removal of the crusts

PEMPHIGUS

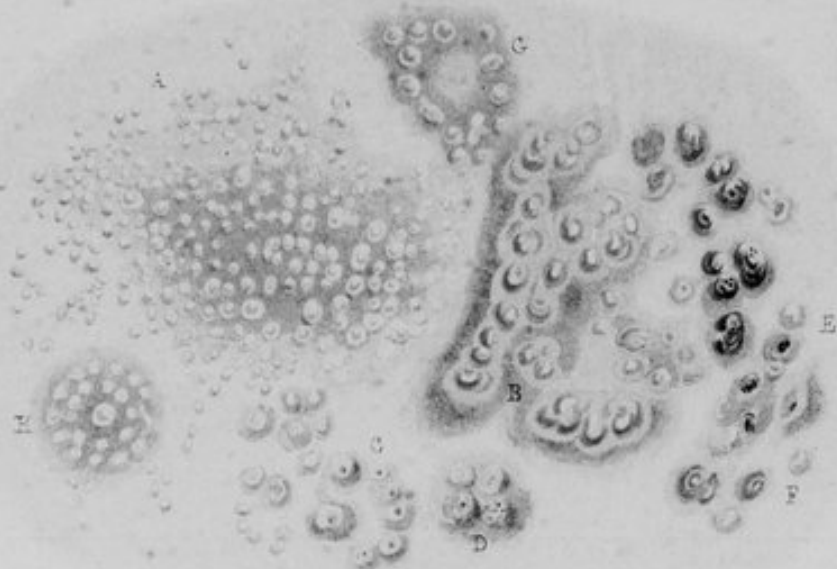


RUPIA

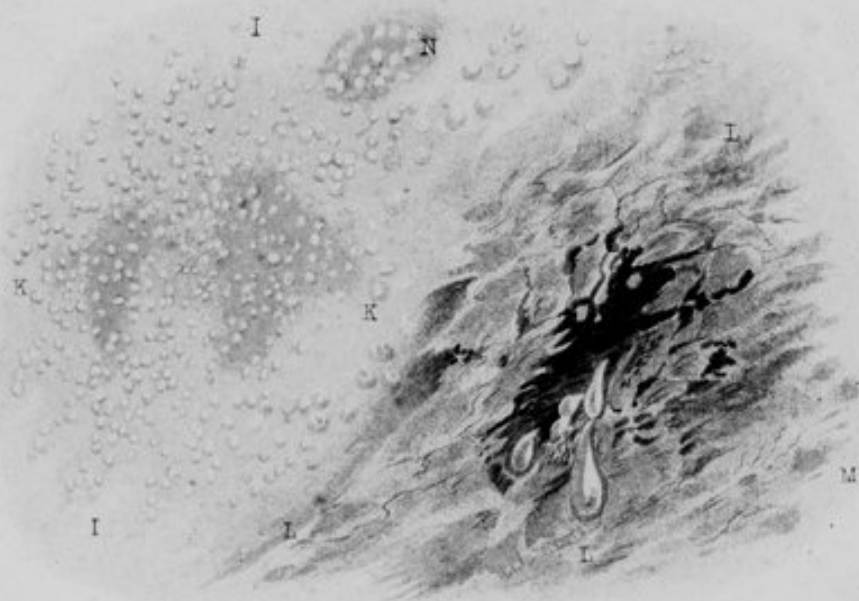




HERPES



ECZEMA.



## PLATE 9.

## EFFUSIVE INFLAMMATION OF THE DERMA.

*Sthenic group.*

## HERPES.      ECZEMA.

- A. HERPES ZOSTER, (page 204.) A patch of this eruption on its first appearance. The vesicles have not yet attained their complete size.
- B. Another patch of Herpes zoster, three or four days later, when the vesicles have attained their full size, some having coalesced; and their contents have become yellow. This cluster illustrates well the irregular patches of HERPES PHLYCTENODES, (page 205.)
- C. Groups of vesicles exhibiting the first stage of collapse, when a central depression is formed, and the vesicle is consequently umbilicated.
- D. E. In a stage further advanced, the depressed centre of the vesicle dries up into a small scab, which is surrounded, as by a rim, by the remains of the vesicle. The eruption now acquires a purplish hue.
- F. Still later, nothing remains of the eruption but a small brown shrivelled crust; except in instances where ulceration takes place.
- G. HERPES CIRCINNATUS, (page 210.) A small cluster of vesicles assuming the circular or circinnate form.
- H. HERPES IRIS, (page 210.) This is a rare and curious form of herpetic eruption.

## ECZEMA.

- I. I. ECZEMA SIMPLEX, (page 167.) The vesicles are minute, and raised on a surface but little deeper in tint than the surrounding skin.
- K. K. ECZEMA RUBRUM, (page 168.) The vesicles are the same as in Eczema simplex, but the skin is red and inflamed.
- L. L. ECZEMA IMPETIGINODES, (page 170.) The diseased surface is covered with broken crusts, between which the skin is seen to be highly inflamed, while large drops of ichorous fluid are oozing from the exposed surface. To the left of the crusts are numerous sero-pustules, and in the right hand corner (M) the eruption is less highly inflamed, and may be supposed to be passing into the stage of ECZEMA CHRONICUM, (page 181.)

As Eczema not unfrequently presents, upon the same person, and at the same time, all the stages illustrated in this engraving, with the exception of Eczema chronicum, the figure may be regarded as exhibiting a complete picture of the disease.

- N. A small cluster of vesicles of eczema, somewhat larger than usual, and presenting a circular arrangement very like that of herpes iris. This appearance is by no means uncommon.

## PLATE 10.

## SUPPURATIVE INFLAMMATION OF THE DERMA.

## IMPETIGO.      ECTHYMA.

- A. IMPETIGO FIGURATA, (page 193.) A small patch of this eruption; incipient pustules are seen around its circumference.

- B. Another patch of the same eruption, in its crusted state; also exhibiting incipient pustules around its border.
- C. IMPETIGO SPARSA, (page 195.) The pustules dispersed irregularly over the surface, singly and in small clusters, belong to this variety. The pustules are seen at every stage of progress—namely, red points; minute pustules; ripe pustules, surrounded by a halo of redness; fading pustules collapsed and wrinkled; and others further advanced, surmounted with a scab.
- D. Impetigo sparsa of the scalp, (page 197.) The pustules are oval in shape; one of them being covered by a newly formed crust.
- E. Another crust of this eruption, from the scalp.
- F. IMPETIGO SCABIDA, (page 195.) The extremity of a crust of this disease that covered the greater part of the fore-arm of a child. Some incipient pustules around its border indicate the nature of the eruption.

## ECTHYMA.

ECTHYMA, (page 200,) in its several stages of pustule, scab, ulcer, and fading spot.

- H. An incipient pustule.
- I. I. Perfect pustules.
- K. K. Umbilication and incipient desiccation of the pustule.
- L. A perfected scab.
- M. Ulcerated state of the skin brought into view on the separation of the scab.
- N. The discoloured mark which remains upon the skin after the healing of the pustule.
- O. A cluster of pustules in their scabbed or crusted state.
- P. A fully distended pustule from an elderly person; the purple hue of the areola is characteristic of the ECTHYMA LURIDUM of Willan, (page 201.)
- Q. A crusted pustule from the same person.
- R. An ecthymatous pustule from the back of the hand of a boy affected with scabies; the complication of scabies with such a pustule constitutes the SCABIES PURULENTA of Willan, (page 243.)

---

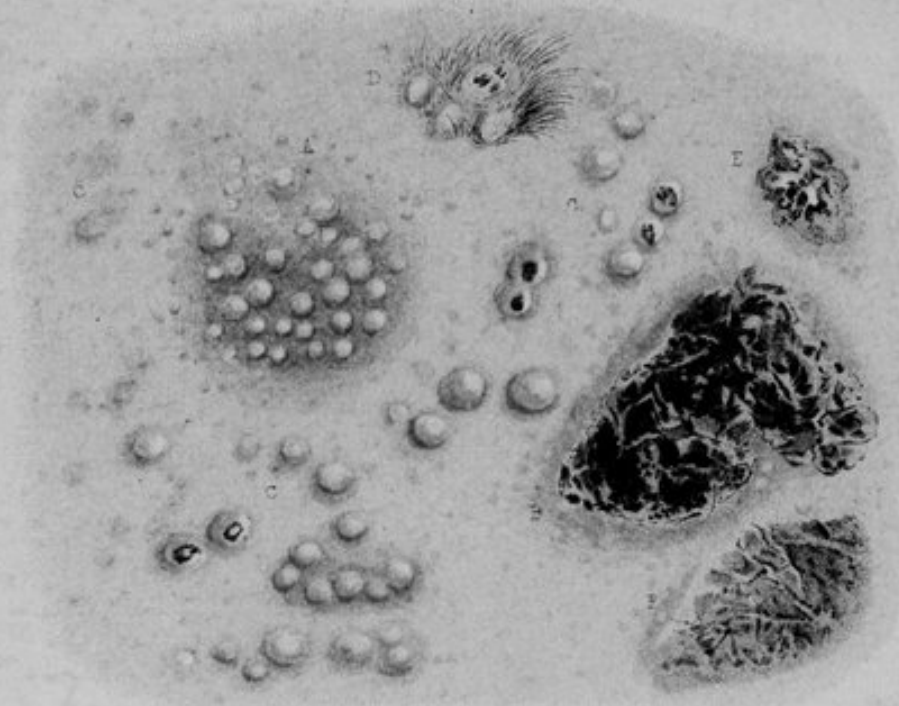
 PLATE 11.

## DEPOSITIVE INFLAMMATION OF THE DERMA.

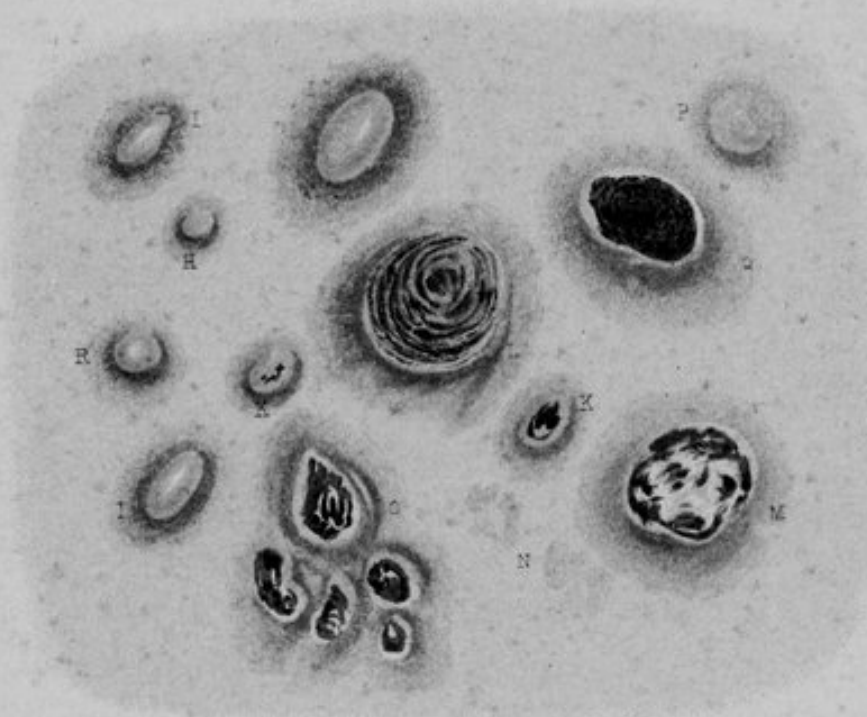
## LICHEN. STROPHULUS. PRURIGO.

- A. LICHEN SIMPLEX, (page 147.) A cluster of the papulæ of this eruption, from the arm. They exhibit various degrees of inflammatory activity; those in the upper part and around the circumference of the cluster being very little deeper in tint than the surrounding skin.
- B. LICHEN PILARIS, (page 148.) A small cluster of the papulæ of lichen simplex developed at the apertures of hair-follicles, so as to involve the hairs. The figure was drawn from the leg of the same patient as A.
- C. LICHEN SYPHILITICUS, (page 360.) Four clusters of the larger and duller papulæ of this eruption; from the breast.
- D. LICHEN URTICATUS, (page 150.) The larger papulæ of this eruption; three of the pimples are surmounted with small crusts. This figure was drawn from the leg of the little patient reported at page 150.

IMPETIGO

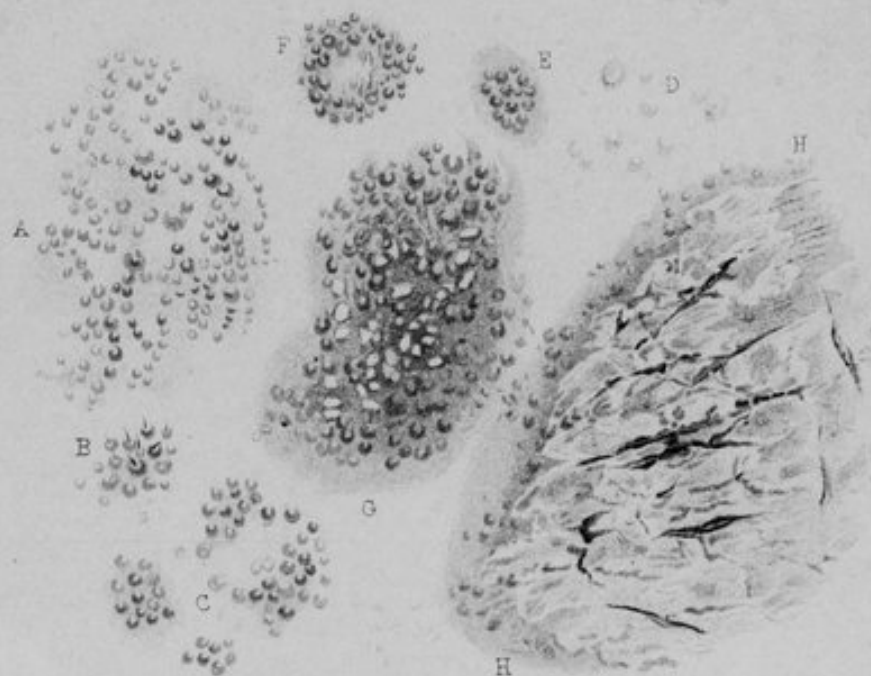


ECTHYMA



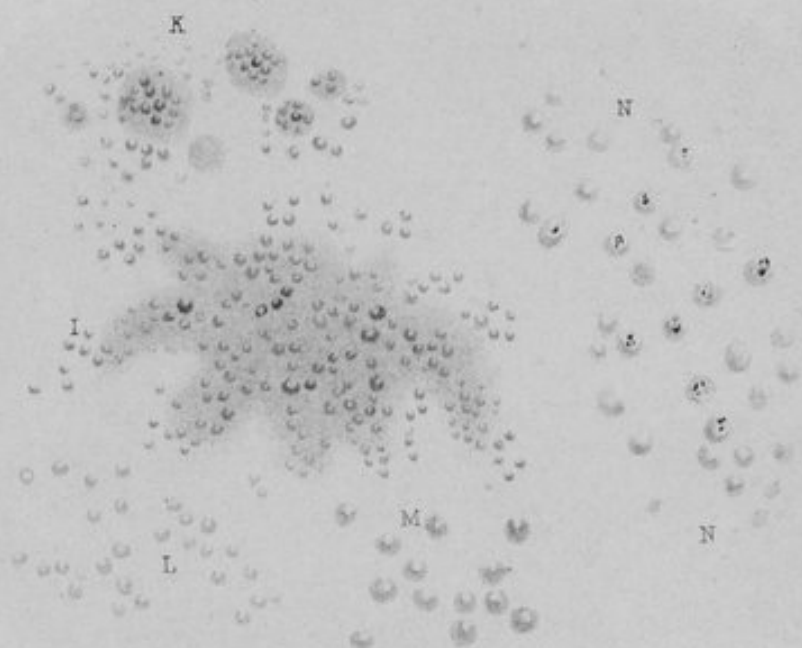


LICHEN

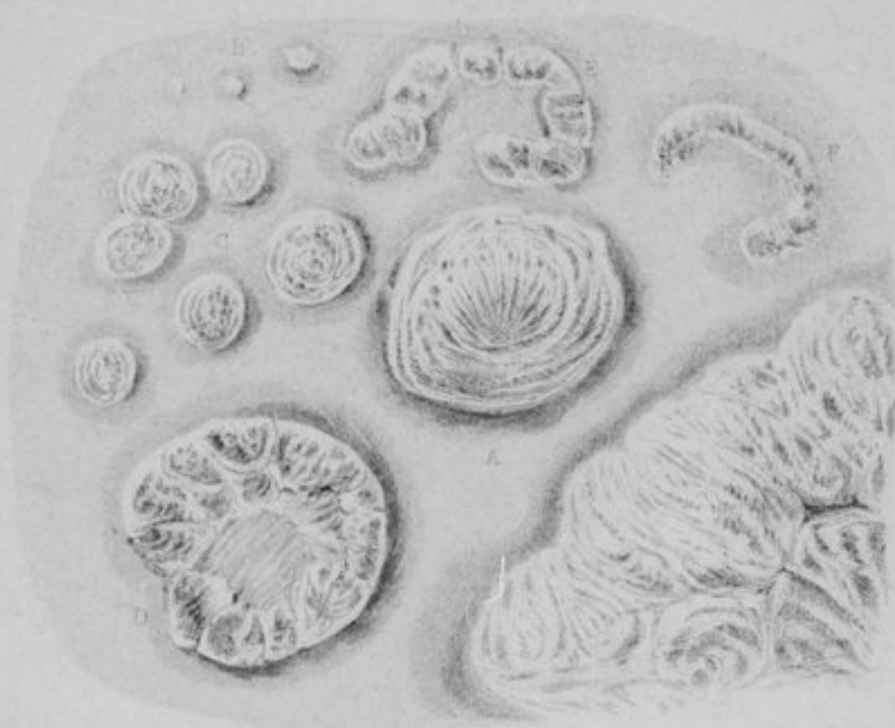


STROPHULUS

PRURIGO



LUPRA.



PITYRIASIS.

PSORIASIS.



- E. *LICHEN CIRCUMSCRIPTUS*, (page 150.) A patch of this eruption at an early stage, before the centre begins to subside and the margin to extend.
- F. *Lichen circumscriptus* in a more advanced state.
- G. *LICHEN AGRIUS*, (page 153.) The white specks on the surface of the patch are furfuraceous scales. These and small oozing points are characteristic of this form of eruption.
- H. *Lichen agrius*, in its crusted state; when from the thickening of the skin, the density of the scale-like crust, and the deep fissures, the disease is liable to be mistaken for psoriasis. The isolated papulæ around the margin of the patch are an important diagnostic sign.

## STROPHULUS.

- I. *STROPHULUS INTERTINCTUS*, (page 157.) From the cheek of an infant. Towards the centre of the patch the eruption puts on the character of *STROPHULUS CONFERTUS*, (page 157.)
- K. *STROPHULUS VOLATICUS*, (page 158.)
- L. *STROPHULUS ALBIDUS*, (page 158.)
- M. *STROPHULUS CANDIDUS*, (page 159.)

## PRURIGO.

- N. *PRURIGO*, (page 160.) The papulæ of the three varieties of this disorder. Some of the pimples are bleeding, from fresh abrasion; while others are covered with a small black crust. Intermingled with the papulæ are the brownish yellow stains which this eruption leaves behind it on the skin. I have not attempted to give the specific appearance of the skin in this disease, as nothing but a magnified drawing would do justice to the subject.

---

 PLATE 12.

## SQUAMOUS INFLAMMATION OF THE DERMA.

## LEPRA. PSORIASIS. PITYRIASIS.

- A. *LEPRA VULGARIS*, (page 280,) a well-marked laminated and imbricated scale of this eruption.
- B. The little red pimples or tubercles by which lepra commences. The tubercle to the right is already surmounted by a scale. These tubercles continue to enlarge until they attain the size of A.
- C. *LEPRA ALPHOIDES*, (page 279,) that is, spots of lepra which remain stationary when they have reached to about the size of the patches represented in the figure. They are but little or not at all depressed in the centre, and hence have a whiter aspect than the larger patches of lepra vulgaris.
- D. A patch of lepra vulgaris, clearing in the centre, while the scales which cover its margin are breaking up. This is the first step towards cure.
- E. Another patch in which the centre is cleared to a greater extent, and a part of the margin has also subsided. This is a further advance towards cure.
- F. Another patch, exhibiting a more advanced stage of the curative movement.

- G. *Lepra vulgaris*, as it affects the convexity of the elbow; the drawing is made from the same patient as A. In this situation the patches are generally confluent, and lose their circular form.

#### PSORIASIS.

- H. *PSORIASIS VULGARIS*, (page 281,) with deep chaps in the morbid skin. The drawing was made from a patch situated on the back of the hand.  
 I. This figure, if the patch were no larger than represented in the drawing, would be an illustration of *psoriasis vulgaris*; if, however, it extended over a considerable portion of a limb, it would be termed *PSORIASIS INVETERATA*. It is intended to illustrate the latter disease.  
 K. *PSORIASIS PALMARIS*, (page 377.) The irregular margin of thickened epiderma and the chaps are characteristic.

#### PITYRIASIS.

- L. A portion of a patch of *Pityriasis vulgaris*, (page 111,) from the nape of the neck. The disease covered the whole of the back of the neck, the scalp, the chest, and the shoulders.

---

### PLATE 13.

#### LUPUS NON EXEDENS.

An example of this obstinate disease which has existed for thirty-three years.

The patient has only lately come under my care.

The tuberculated and salmon-coloured margin of the patch, its variegated area streaked with white and cicatrix-looking lines, and the erosion of the border of the ala nasi, are characteristic of this disease, (page 291.)

---

### PLATE 14.

#### DISEASES OF THE HAIR-FOLLICLES AND HAIRS.

##### ACNE. SYCOSIS. FAVUS. TRICHOSIS.

- A. *ACNE VULGARIS PUNCTATA*, (page 555.) Several groups of the pimples of this eruption, in their early state. They are characterized by the black point which is perceived in the centre of each.  
 B. *Acne punctata* in a more advanced stage; they are now becoming slightly inflamed.  
 C. *COMEDONES*, (page 531.) These black spots on the skin, caused by inspissation of the sebaceous substance and discoloration of the external end of the small piles so produced, generally accompany the development of acne. They frequently precede the form A., the pimples of *acne punctata* being comedones with elevation and induration of the skin, immediately around their apertures.

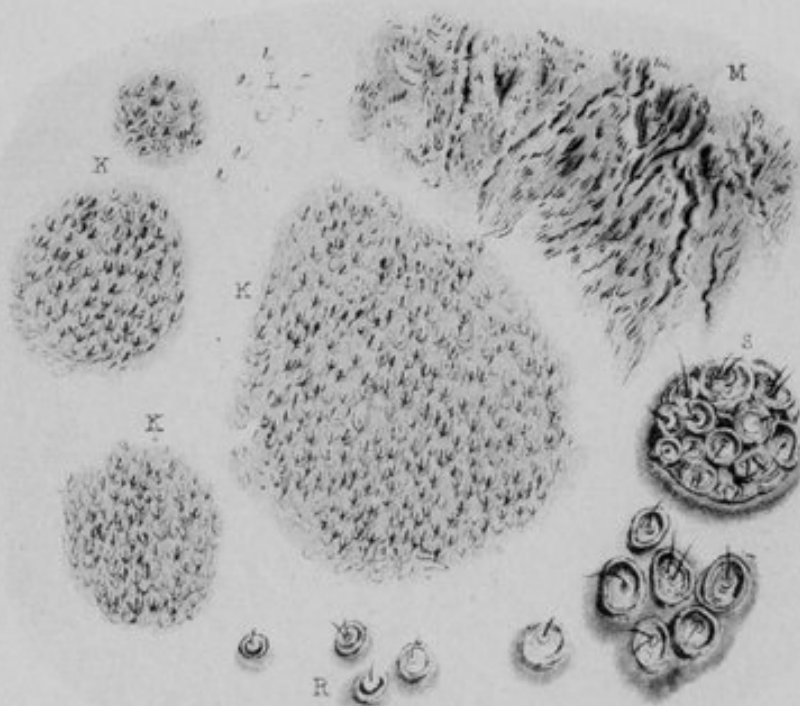
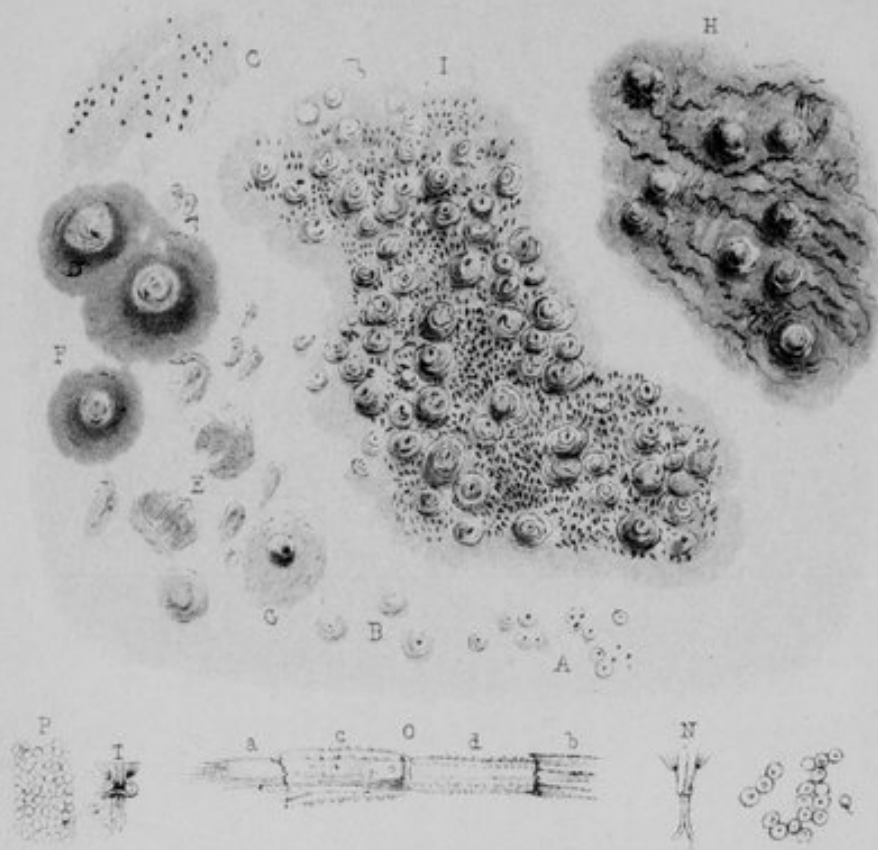


LUPUS NON EXEDENS.



ACNE.

SYCOOSIS.



TRICHOSIS

FAVUS

- D. ACNE VULGARIS, (page 554.) Conical elevations with inflamed bases, and suppurating at the summit.
- F. A pimple of acne vulgaris, on the summit of which the pustule is in progress of desiccation into a scab.
- G. ACNE VULGARIS INDURATA, (page 555.) This is a chronic variety, and consequently the pimples are less vividly inflamed than those of D. F.
- E. Stains, pits, and scars left on the skin by acne vulgaris.
- H. ACNE ROSACEA, (page 555.) The drawing was made from a patch on the cheek of a gentleman of middle age.

## SYCOSIS.

- I. SYCOSIS, (page 557.) A patch of this eruption, from the side of the chin of a young man of twenty-five.

## TRICHOSIS.

- K. K. TRICHOSIS FURFURACEA, or ringworm, (page 579.) Patches of common ringworm, in its papular form: trichosis furfuracea papulosa.
- L. Separate papulæ of the same disease, produced by disease affecting isolated follicles.
- M. Trichosis furfuracea, in its crusted form; the crust being constituted of flakes of epiderma and towy hairs matted together by a small quantity of serous discharge. The crust is broken into angular compartments by the movements of the scalp.
- N. A magnified section, showing a pimple of this disease, together with two hairs issuing from its summit; the latter being enclosed for a short distance by a sheath of inspissated sebaceous substance.
- O. A magnified hair, showing the state of disease which exists in that structure in trichosis furfuracea, (page 581.) *a.* The root of the hair. *b.* Its shaft. *c.* The external or cortical layer of the hair broken from its continuity with *b.*, and stripped back, so as to expose its internal surface. Several of the granules of the diseased hair are adherent to the surface of this layer. *d.* The granular layer of the hair surrounding its fibrous central part.
- P. The appearance presented by the granules when viewed with the microscope.
- Q. A group of granules more highly magnified. Each granule is seen to possess a nucleus.

## FAVUS.

- R. FAVUS DISPERSUS, (page 594.) The cup-shaped, bright yellow cups of this disease. Each crust is pierced by one or more hairs.
- S. FAVUS CONFERTUS. The yellow, cup-like crusts of the aggregated form of the disease are clustered together so closely as to constitute a more or less coalescent mass.
- T. A diagram section of the crust of favus, which is intended to show the insertion of the base of the crust into the hair-follicle, and its relation to the hairs.

## PLATE 15.

## DISEASES OF THE HAIR-FOLLICLES AND HAIRS.

## FAVUS. TRICHOSIS.

FIG. 1. FAVUS. A group of crusts of Favus, page 594; natural size. The prominent rim; the cupped surface; the aperture of the hair follicle; the slight elevation frequently surrounding the aperture of the follicle, and forming a kind of crater; and the one or two hairs issuing from the follicles, are all shown.

*a*, is an incipient crust; *b*, is a crust which has extended so as to include two neighbouring follicles; *c*, are separate crusts becoming confluent as a consequence of growth.

FIG. 2. A side view of a crust of Favus, showing its elevation from the skin.

FIG. 3. A section of a crust of Favus, showing its thickness; the papilla corresponding with the hair follicle; and its relation to the latter.

*a*, is the hair enclosed in its follicle.

FIG. 4. The under surface of the crust of favus, magnified 310 times. It is composed of granules and corpuscles closely aggregated together, the former occupying the interstices of the latter. The corpuscles are seen to be filled with nuclear granules.

FIG. 5. Pus-corpuscles from an incipient favous deposit; magnified 310 times.

*A*, pus-corpuscles without admixture with water; measuring  $\frac{1}{3500}$  of an inch in diameter.

*B*, the same corpuscles swollen to the size of  $\frac{1}{2500}$  of an inch by the addition of water; the riper secondary cells or nuclei are brought into view.

FIG. 6. Favus-corpuscles, or cells, exhibiting stages of progressive development; magnified 310 times.

*A*, corpuscles, showing the nuclear granules much enlarged by growth, but still contained in a cell membrane.

*B*, a further stage of growth of the corpuscles, the nuclear granules much enlarged, and the cell membrane lost.

FIG. 7. Favus-corpuscles, still further advanced in growth; magnified 310 times.

The corpuscles are now resolved into groups of nuclear granules, measuring  $\frac{1}{3500}$  of an inch in diameter. At the left-hand side of the figure the groups retain somewhat of a circular form, while on the right they are gradually becoming elongated.

FIG. 8. In this figure, the nuclear granules are seen gradually passing from the single and grouped forms through the stages *A* and *B*, to the plant-like form represented at *C*.

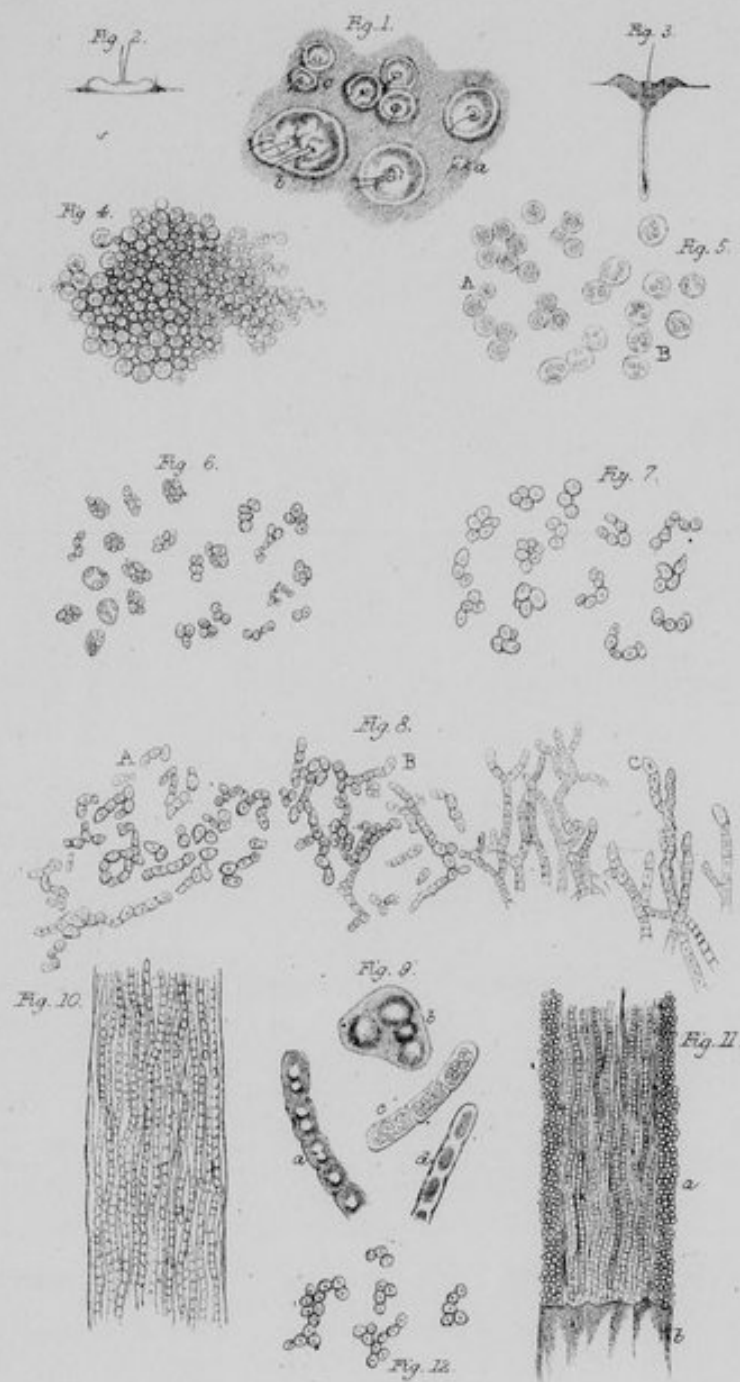
The figure is magnified 310 times.

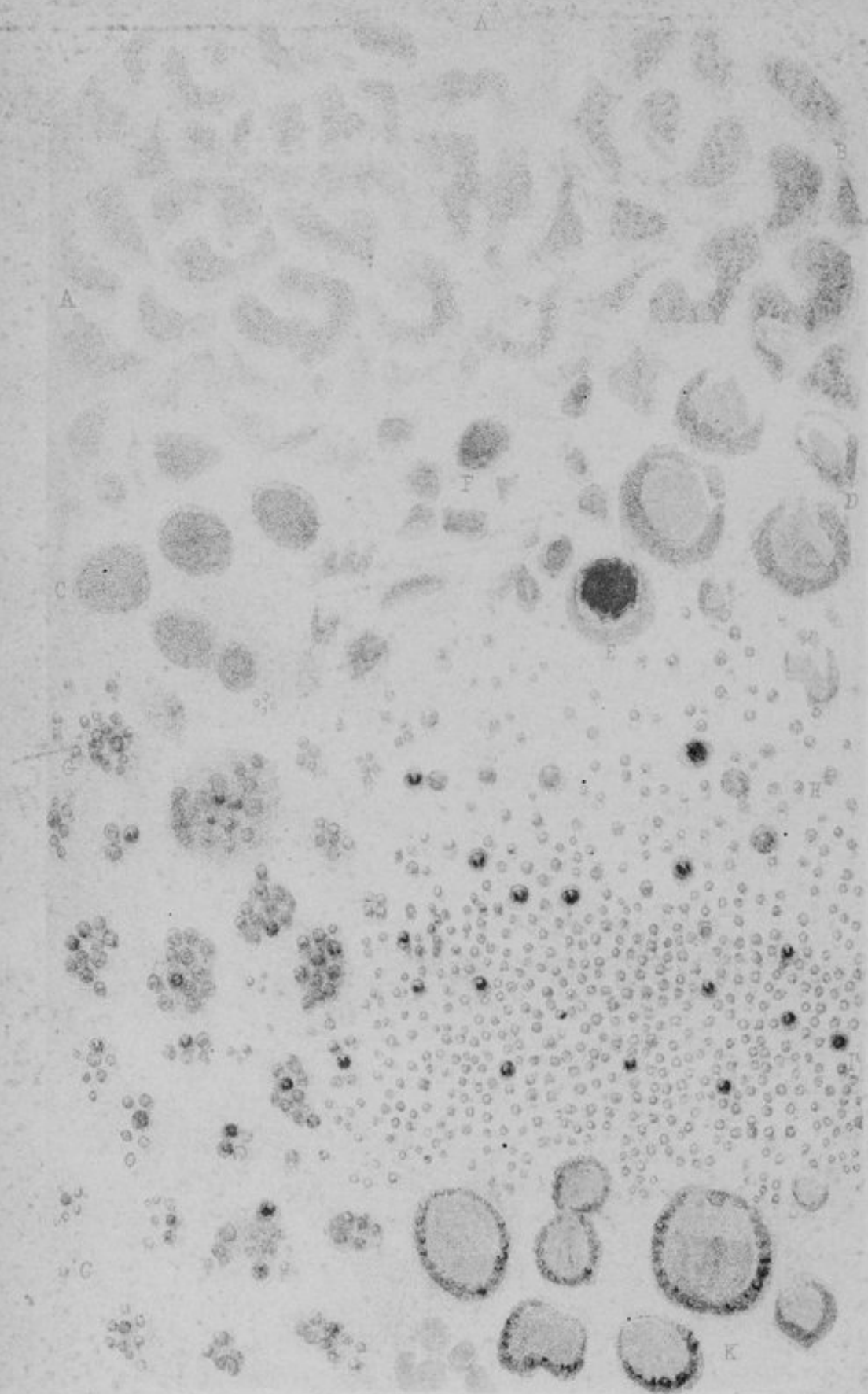
FIG. 9. Diagrams representing some of the appearances of the favous formation during its growth.

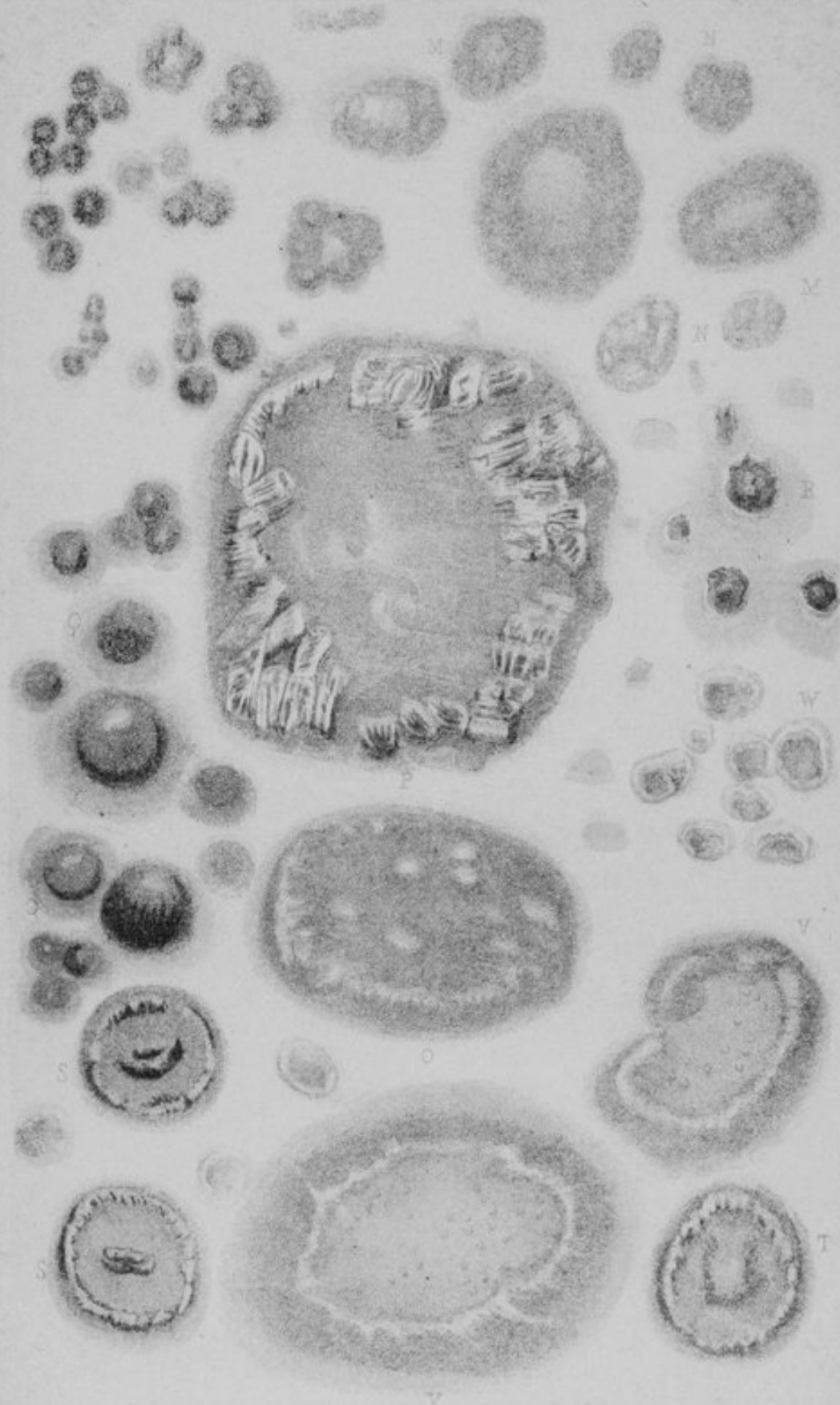
*a*, a stem composed of five cells, showing their mode of growth.

*b*, a cell in which four nuclei are in progress of development; such a cell as this is the cause of the dichotomous division of the favous stem.









*c*, the appearance presented by the cellated divisions of some of the stems.

*d*, the appearance of the cellated stems when seen with an imperfect focus.

FIG. 10. One of the hairs removed from the centre of a favous crust; magnified 155 times.

FIG. 11. TRICHOSIS FURFURACEA. A diseased hair from a patch of Common Ringworm; magnified 155 times.

The external layer is removed at *a*; at *b* it still remains.

FIG. 12. A group of nucleated granules from the outer surface of the fibrous portion of the preceding hair. They are magnified 310 times.

## PLATE 16.

### EXANTHEMATOUS AND PAPULAR SYPHILITIC ERUPTION.

- A A. Roseola versicolor vel vulgaris. (See p. 359.)
- B. Roseola punctata. (See p. 360.)
- C. Roseola orbicularis. (See p. 359.)
- D. Roseola annulata. (See p. 359.)
- E. A blotch of roseola orbicularis, from which the epiderma has peeled off and forms a white frill around its circumference. The colour of the blotch is intended to show the true "copper-colour."
- F. Roseolous blotches in process of fading, and passing away as brownish stains. (See p. 360.)
- G G. Lichen syphiliticus corymbosus. (See p. 361.)
- H. Lichen syphiliticus disseminatus. (See p. 361.)
- I. Lichen syphiliticus confertus. (See p. 361.)
- K. Lichen syphiliticus annulatus. (See p. 361.)

The natural colour of the eruptions has been adhered to as nearly as possible in this plate; and in several places, the colour of the stains left by the declining and fading eruption is shown.

## PLATE 17.

### TUBERCULAR SYPHILITIC ERUPTIONS.

- L. Tubercula syphilitica corymbosa. (See p. 364.)
- M M. Blotches of tubercula corymbosa assuming a circular and annulate form.
- N N. Smaller blotches found intermingled with the preceding forms in syphiloderma tuberculatum corymbosum. These latter may be distinguished as "cupped" tubercles. All the three forms are frequently met with in the same person.
- O. A small patch of tubercula circumscripta. (See p. 366.)
- P. Larger patch of tubercula circumscripta. The tubercles are covered with scales formed by the exfoliation of the cuticle.



Q Q. Tubercula disseminata.

R. Tubercula disseminata, in process of exfoliation; each tubercle being surrounded at its base by a frill of cuticle. (See p. 368.)

S S. Tubercula annulata. Between the two larger rings are seen incipient rings, having the characters of "cupped" tubercles. (See p. 369.)

T. An annulate tubercle from the penis.

V V. Rings of annulate tubercle.

W. Cupped tubercles; the common form of the separate eruptions in infantile syphilis.

---

### PLATE 18.

A. Patch of rupia simplex from the knee. (See p. 372.)

B. Rupia prominens; below the lower eyelid is seen one of the pustules by which rupia prominens ordinarily commences. (See p. 373.)

C. Erythema palmare syphiliticum. (See p. 377.)

D. Erythema palmare annulatum centrifugum. (See p. 377.)

E. Aphthous exfoliation and syphilitic tubercles of the tongue.

---

### PLATE 19.

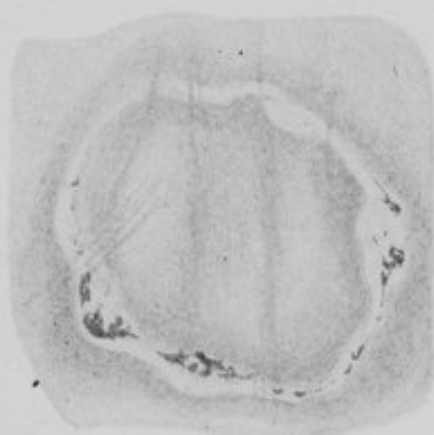
A. Ulcera syphilitica; the figure represents the hand of the patient, and the state of distortion occasioned by syphilis. (See p. 379.)

B. Hereditary syphiloderma of the nose.

C. Erythematous syphiloderma of the nose.

D. Syphiloderma lupoides, or lupus non exedens. (See p. 385.)

E. Syphiloderma lupoides. (See p. 385.)





# BLANCHARD & LEA'S MEDICAL AND SURGICAL PUBLICATIONS.

## TO THE MEDICAL PROFESSION.

In the present catalogue we have affixed prices to our publications, in obedience to the repeated requests of numerous members of the profession. While books, like all other articles, must necessarily vary somewhat in cost throughout the extended territories of this country, yet our publications will generally be furnished at these rates by booksellers throughout the Union, who can readily and speedily procure any which they may not have on hand.

To accommodate those physicians who have not convenient access to bookstores, or who cannot order through merchants visiting the larger cities, we will forward our works by mail, *free of postage*, on receipt of the printed prices in current funds or postage stamps. As our business is wholesale, and we open accounts with booksellers only, the amount must in every case, without exception, accompany the order, and we can assume no risks of the mail, either on the money or the books; and as we only sell our own publications, we can supply no others. Physicians will, therefore, see the convenience and advantage of making their purchases, whenever practicable, from the nearest bookseller.

We can only add that no exertions are spared to merit a continuance of the gratifying confidence hitherto manifested by the profession in all works bearing our imprint.

BLANCHARD & LEA.

PHILADELPHIA, July, 1858.

\* \* We have now ready a new ILLUSTRATED CATALOGUE of our Medical and Scientific Publications, forming an octavo pamphlet of 80 large pages, containing specimens of illustrations, notices of the medical press, &c. &c. It has been prepared without regard to expense, and will be found one of the handsomest specimens of typographical execution as yet presented in this country. Copies will be sent to any address, by mail, free of postage, on receipt of nine cents in stamps.

Catalogues of our numerous publications in miscellaneous and educational literature forwarded on application.

## TWO MEDICAL PERIODICALS, FREE OF POSTAGE, FOR FIVE DOLLARS PER ANNUM.

THE AMERICAN JOURNAL OF THE MEDICAL SCIENCES, subject to postage, when not paid for in advance, - - - - - \$5 00  
THE MEDICAL NEWS AND LIBRARY, invariably in advance, - - - 1 00  
OR, BOTH PERIODICALS furnished, FREE OF POSTAGE, for Five Dollars remitted in advance.

## THE AMERICAN JOURNAL OF THE MEDICAL SCIENCES, EDITED BY ISAAC HAYS, M. D.,

is published Quarterly, on the first of January, April, July, and October. Each number contains at least two hundred and eighty large octavo pages, handsomely and appropriately illustrated, wherever necessary. It has now been issued regularly for more than THIRTY-FIVE years, and it has been under the control of the present editor for more than a quarter of a century. Throughout this long period, it has maintained its position in the highest rank of medical periodicals both at home and abroad, and has received the cordial support of the entire profession in this country. Its list of Collaborators will be found to contain a large number of the most distinguished names of the profession in every section of the United States, rendering the department devoted to

## ORIGINAL COMMUNICATIONS

full of varied and important matter, of great interest to all practitioners.

As the aim of the Journal, however, is to combine the advantages presented by all the different varieties of periodicals, in its



## REVIEW DEPARTMENT

will be found extended and impartial reviews of all important new works, presenting subjects of novelty and interest, together with very numerous

## BIBLIOGRAPHICAL NOTICES,

including nearly all the medical publications of the day, both in this country and Great Britain, with a choice selection of the more important continental works. This is followed by the

## QUARTERLY SUMMARY,

being a very full and complete abstract, methodically arranged, of the

## IMPROVEMENTS AND DISCOVERIES IN THE MEDICAL SCIENCES.

This department of the Journal, so important to the practising physician, is the object of especial care on the part of the editor. It is classified and arranged under different heads, thus facilitating the researches of the reader in pursuit of particular subjects, and will be found to present a very full and accurate digest of all observations, discoveries, and inventions recorded in every branch of medical science. The very extensive arrangements of the publishers are such as to afford to the editor complete materials for this purpose, as he not only regularly receives

## ALL THE AMERICAN MEDICAL AND SCIENTIFIC PERIODICALS,

but also twenty or thirty of the more important Journals issued in Great Britain and on the Continent, thus enabling him to present in a convenient compass a thorough and complete abstract of everything interesting or important to the physician occurring in any part of the civilized world.

To their old subscribers, many of whom have been on their list for twenty or thirty years, the publishers feel that no promises for the future are necessary; but those who may desire for the first time to subscribe, can rest assured that no exertion will be spared to maintain the Journal in the high position which it has occupied for so long a period.

By reference to the terms it will be seen that, in addition to this large amount of valuable and practical information on every branch of medical science, the subscriber, by paying in advance, becomes entitled, without further charge, to

## THE MEDICAL NEWS AND LIBRARY,

a monthly periodical of thirty-two large octavo pages. Its "NEWS DEPARTMENT" presents the current information of the day, while the "LIBRARY DEPARTMENT" is devoted to presenting standard works on various branches of medicine. Within a few years, subscribers have thus received, without expense, the following works which have passed through its columns:—

WATSON'S LECTURES ON THE PRACTICE OF PHYSIC.

BRODIE'S CLINICAL LECTURES ON SURGERY.

TODD AND BOWMAN'S PHYSIOLOGICAL ANATOMY AND PHYSIOLOGY OF MAN.

WEST'S LECTURES ON THE DISEASES OF INFANCY AND CHILDHOOD.

MALGAIGNE'S OPERATIVE SURGERY, with wood-cuts.

SIMON'S LECTURES ON GENERAL PATHOLOGY.

BENNETT ON PULMONARY TUBERCULOSIS, with wood-cuts,

WEST ON ULCERATION OF THE OS UTERI.

BROWN ON THE SURGICAL DISEASES OF FEMALES, with wood-cuts, and

WEST ON DISEASES OF WOMEN, Part I.

While in the number for January, 1858, is commenced a new and highly important work,

## HABERSHON ON DISEASES OF THE ALIMENTARY CANAL.

It will be seen that this treatise covers the whole ground of affections of the Digestive Organs, which furnish so very large a portion of the daily practice of the physician. The author's position in Guy's Hospital, and the fact that the work has only just appeared in London, are sufficient guarantee that it is up to the hour, and presents the most advanced condition of this department of medical science, while its thorough practical character is manifested by the great number of cases on which it is founded, no less than one hundred and sixty-three being carefully analyzed in all their details, throughout its pages. It is therefore hoped that it will be found to fully maintain the valuable practical character of the works heretofore presented to subscribers through this medium.

It will thus be seen that for the small sum of FIVE DOLLARS, paid in advance, the subscriber will obtain a Quarterly and a Monthly periodical,

## EMBRACING NEARLY SIXTEEN HUNDRED LARGE OCTAVO PAGES.

mailed to any part of the United States, free of postage.

These very favorable terms are now presented by the publishers with the view of removing all difficulties and objections to a full and extended circulation of the Medical Journal to the office of every member of the profession throughout the United States. The rapid extension of mail facilities will now place the numbers before subscribers with a certainty and dispatch not heretofore attainable; while by the system now proposed, every subscriber throughout the Union is placed upon an equal footing, at the very reasonable price of Five Dollars for two periodicals, without further expense.

Those subscribers who do not pay in advance will bear in mind that their subscription of Five Dollars will entitle them to the Journal only, without the News, and that they will be at the expense of their own postage on the receipt of each number. The advantage of a remittance when ordering the Journal will thus be apparent.

As the Medical News and Library is in no case sent without advance payment, its subscribers will always receive it free of postage.

Remittances of subscriptions can be mailed at our risk, when a certificate is taken from the Postmaster that the money is duly inclosed and forwarded.

Address

BLANCHARD & LEA, PHILADELPHIA.



ALLEN (J. M.), M. D.,

Professor of Anatomy in the Pennsylvania Medical College, &amp;c.

**THE PRACTICAL ANATOMIST; or, The Student's Guide in the Dissecting-Room.** With 266 illustrations. In one handsome royal 12mo. volume, of over 600 pages, leather. \$2 25.

In the arrangement of this work, the author has endeavored to present a complete and thorough course of dissections in a clearer and more available form for practical use, than has as yet been accomplished. The chapters follow each other in the order in which dissections are usually conducted in this country, and as each region is taken up, every detail regarding it is fully described and illustrated, so that the student is not interrupted in his labors, by the necessity of referring from one portion of the volume to another.

However valuable may be the "Dissector's Guides" which we, of late, have had occasion to notice, we feel confident that the work of Dr. Allen is superior to any of them. We believe with the author, that none is so fully illustrated as this, and the arrangement of the work is such as to facilitate the labors of the student in acquiring a thorough practical knowledge of Anatomy. We most cordially recommend it to their attention.—*Western Lancet*, Dec. 1856.

We believe it to be one of the most useful works upon the subject ever written. It is handsomely illustrated, well printed, and will be found of convenient size for use in the dissecting-room.—*Med. Examiner*, Dec. 1856.

From Prof. J. S. Davis, University of Va.

I am not acquainted with any work that attains so fully the object which it proposes.

From C. P. Fanner, M. D., Demonstrator, University of Michigan.

I have examined the work briefly, but even this examination has convinced me that it is an excellent guide for the Dissector. Its illustrations are beautiful, and more than I have seen in a work of this kind. I shall take great pleasure in recommending it to my classes as the text-book of the dissecting-room.

## ANALYTICAL COMPENDIUM

**OF MEDICAL SCIENCE**, containing Anatomy, Physiology, Surgery, Midwifery, Chemistry, Materia Medica, Therapeutics, and Practice of Medicine. By JOHN NEILL, M. D., and F. G. SMITH, M. D. New and enlarged edition, one thick volume royal 12mo. of over 1000 pages, with 374 illustrations. \$3 00. See NEILL, p. 24.

ABEL (F. A.), F. C. S. AND C. L. BLOXAM.

**HANDBOOK OF CHEMISTRY**, Theoretical, Practical, and Technical; with a Recommendatory Preface by Dr. HOFMANN. In one large octavo volume, extra cloth, of 662 pages, with illustrations. \$3 25.

ASHWELL (SAMUEL), M. D.,

Obstetric Physician and Lecturer to Guy's Hospital, London.

**A PRACTICAL TREATISE ON THE DISEASES PECULIAR TO WOMEN.**

Illustrated by Cases derived from Hospital and Private Practice. Third American, from the Third and revised London edition. In one octavo volume, extra cloth, of 528 pages. \$3 00.

The most useful practical work on the subject in the English language.—*Boston Med. and Surg. Journal*.

The most able, and certainly the most standard and practical, work on female diseases that we have yet seen.—*Medico-Chirurgical Review*.

ARNOTT (NEILL), M. D.

**ELEMENTS OF PHYSICS; or Natural Philosophy, General and Medical.**

Written for universal use, in plain or non-technical language. A new edition, by ISAAC HAYS, M. D. Complete in one octavo volume, leather, of 484 pages, with about two hundred illustrations. \$2 50.

BUDD (GEORGE), M. D., F. R. S.,

Professor of Medicine in King's College, London.

**ON DISEASES OF THE LIVER.** Third American, from the third and enlarged London edition. In one very handsome octavo volume, extra cloth, with four beautifully colored plates, and numerous wood-cuts. pp. 500. \$3 00. (Just Issued.)

Has fairly established for itself a place among the classical medical literature of England.—*British and Foreign Medico-Chir. Review*, July, 1857.

Dr. Budd's Treatise on Diseases of the Liver is now a standard work in Medical literature, and during the intervals which have elapsed between the successive editions, the author has incorporated into the text the most striking novelties which have characterized the recent progress of hepatic physiology and pathology; so that although the size of the book

is not perceptibly changed, the history of liver diseases is made more complete, and is kept upon a level with the progress of modern science. It is the best work on Diseases of the Liver in any language.—*London Med. Times and Gazette*, June 27, 1857.

This work, now the standard book of reference on the diseases of which it treats, has been carefully revised, and many new illustrations of the views of the learned author added in the present edition.—*Dublin Quarterly Journal*, Aug. 1857.

BY THE SAME AUTHOR.

**ON THE ORGANIC DISEASES AND FUNCTIONAL DISORDERS OF THE STOMACH.** In one neat octavo volume, extra cloth. \$1 50.

From the high position occupied by Dr. Budd as a teacher, a writer, and a practitioner, it is almost needless to state that the present book may be consulted with great advantage. It is written in an easy

style, the subjects are well arranged, and the practical precepts, both of diagnosis and treatment, denote the character of a thoughtful and experienced physician.—*London Med. Times and Gazette*.

**BUCKNILL (J. C.), M. D.,**

Medical Superintendent of the Devon County Lunatic Asylum; and

**DANIEL H. TUKE, M. D.,**

Visiting Medical Officer to the York Retreat.

**A MANUAL OF PSYCHOLOGICAL MEDICINE;** containing the History, Nosology, Description, Statistics, Diagnosis, Pathology, and Treatment of INSANITY. With a Plate. In one handsome octavo volume, of about 550 pages. (*Now Ready*, July, 1858)

The increase of mental disease in its various forms, and the difficult questions to which it is constantly giving rise, render the subject one of daily enhanced interest, requiring on the part of the physician a constantly greater familiarity with this, the most perplexing branch of his profession. At the same time there has been for some years no work accessible in this country, presenting the results of recent investigations in the Diagnosis and Prognosis of Insanity, and the greatly improved methods of treatment which have done so much in alleviating the condition or restoring the health of the insane. To fill this vacancy the publishers present this volume, assured that the distinguished reputation and experience of the authors will entitle it at once to the confidence of both student and practitioner. Its scope may be gathered from the declaration of the authors that "their aim has been to supply a text book which may serve as a guide in the acquisition of such knowledge, sufficiently elementary to be adapted to the wants of the student, and sufficiently modern in its views and explicit in its teaching to suffice for the demands of the practitioner."

**BENNETT (J. HUGHES), M. D., F. R. S. E.,**

Professor of Clinical Medicine in the University of Edinburgh, &c.

**THE PATHOLOGY AND TREATMENT OF PULMONARY TUBERCULOSIS,** and on the Local Medication of Pharyngeal and Laryngeal Diseases frequently mistaken for or associated with, Phthisis. One vol. 8vo., extra cloth, with wood-cuts. pp. 130. \$1 25.

**BENNETT (HENRY), M. D.**

**A PRACTICAL TREATISE ON INFLAMMATION OF THE UTERUS, ITS CERVIX AND APPENDAGES,** and on its connection with Uterine Disease. Fourth American, from the third and revised London edition. To which is added (*July*, 1856), a REVIEW OF THE PRESENT STATE OF UTERINE PATHOLOGY. In one neat octavo volume, extra cloth, of 500 pages, with wood-cuts. \$2 00. Also, the "Review," for sale separate. Price 50 cents.

This edition has been carefully revised and altered, and various additions have been made, which render it more complete, and, if possible, more worthy of the high appreciation in which it is held by the medical profession throughout the world. A copy should be in the possession of every physician.—*Charleston Med. Journal and Review*.

We are firmly of opinion that in proportion as a knowledge of uterine diseases becomes more appreciated, this work will be proportionably established as a text-book in the profession.—*The Lancet*.

When, a few years back, the first edition of the present work was published, the subject was one almost entirely unknown to the obstetrical celebrities of the day; and even now we have reason to know that the bulk of the profession are not fully alive to the importance and frequency of the disease of which it takes cognizance. The present edition is so much enlarged, altered, and improved, that it can scarcely be considered the same work.—*Dr. Ranking's Abstract*.

**BIRD (GOLDING), A. M., M. D., &c.**

**URINARY DEPOSITS: THEIR DIAGNOSIS, PATHOLOGY, AND THERAPEUTICAL INDICATIONS.** A new and enlarged American, from a late improved London edition. With over sixty illustrations. In one royal 12mo. vol., extra cloth. pp. 372. \$1 30.

It can scarcely be necessary for us to say anything of the merits of this well-known Treatise, which so admirably brings into practical application the results of those microscopical and chemical researches regarding the physiology and pathology of the urinary secretion, which have contributed so much to the increase of our diagnostic powers, and to the

extension and satisfactory employment of our therapeutic resources. In the preparation of this new edition of his work, it is obvious that Dr. Golding Bird has spared no pains to render it a faithful representation of the present state of scientific knowledge on the subject it embraces.—*The British and Foreign Medico-Chirurgical Review*.

**BOWMAN (JOHN E.), M. D.**

**PRACTICAL HANDBOOK OF MEDICAL CHEMISTRY.** Second American, from the third and revised English Edition. In one neat volume, royal 12mo., extra cloth, with numerous illustrations. pp. 288. \$1 25.

BY THE SAME AUTHOR.

**INTRODUCTION TO PRACTICAL CHEMISTRY, INCLUDING ANALYSIS.** Second American, from the second and revised London edition. With numerous illustrations. In one neat vol., royal 12mo., extra cloth. pp. 350. \$1 25.

**BEALE ON THE LAWS OF HEALTH IN RELATION TO MIND AND BODY.** A Series of Letters from an old Practitioner to a Patient. In one volume, royal 12mo., extra cloth. pp. 296. 80 cents.

**BUSHNAN'S PHYSIOLOGY OF ANIMAL AND VEGETABLE LIFE;** a Popular Treatise on the Functions and Phenomena of Organic Life. In one handsome royal 12mo. volume, extra cloth, with over 100 illustrations. pp. 231. 80 cents.

**BUCKLER ON THE ETIOLOGY, PATHOLOGY, AND TREATMENT OF FIBRO-BRONCHITIS AND RHEUMATIC PNEUMONIA.** In one 8vo. volume, extra cloth. pp. 150. \$1 25.

**BLOOD AND URINE (MANUALS ON).** BY JOHN WILLIAM GRIFFITH, G. OWEN REESE, AND ALFRED MARKWICK. One thick volume, royal 12mo., extra cloth, with plates. pp. 460. \$1 25.

**BRODIE'S CLINICAL LECTURES ON SURGERY.** 1 vol. 8vo. cloth. 350 pp. \$1 25.

BARCLAY (A. W.) M. D.,

Assistant Physician to St. George's Hospital, &c.

**A MANUAL OF MEDICAL DIAGNOSIS; being an Analysis of the Signs and Symptoms of Disease.** In one neat octavo volume, extra cloth, of 424 pages. \$2 00. (*A new work, now ready.*)

Of works exclusively devoted to this important branch, our profession has at command, comparatively, but few, and, therefore, in the publication of the present work, Messrs. Blanchard & Lea have conferred a great favor upon us. Dr. Barclay, from having occupied, for a long period, the position of Medical Registrar at St. George's Hospital, possessed advantages for correct observation and reliable conclusions, as to the significance of symptoms, which have fallen to the lot of but few, either in his own or any other country. He has carefully systematized the results of his observation of over twelve thousand patients, and by his diligence and judicious classification, the profession has been presented with the most convenient and reliable work on the subject of Diagnosis that it has been our good fortune ever to examine; we can, therefore, say of Dr. Barclay's work, that, from his systematic manner of arrangement, his work is one of the best works "for reference" in the daily emergencies of the practitioner, with which we are acquainted; but, at the same time, we would recommend our readers, especially the younger ones, to read thoroughly and study diligently the whole work, and the "emergencies" will not occur so often.—*Southern Med. and Surg. Journ.*, March, 1858.

To give this information, to supply this admitted

deficiency, is the object of Dr. Barclay's Manual. The task of composing such a work is neither an easy nor a light one; but Dr. Barclay has performed it in a manner which meets our most unqualified approbation. He is no mere theorist; he knows his work thoroughly, and in attempting to perform it, has not exceeded his powers.—*British Med. Journal*, Dec. 5, 1857.

We venture to predict that the work will be deservedly popular, and soon become, like Watson's Practice, an indispensable necessity to the practitioner.—*N. A. Med. Journal*, April, 1858.

An inestimable work of reference for the young practitioner and student.—*Nashville Med. Journal*, May, 1858.

We hope the volume will have an extensive circulation, not among students of medicine only, but practitioners also. They will never regret a faithful study of its pages.—*Cincinnati Lancet*, Mar. '58.

*This Manual of Medical Diagnosis* is one of the most scientific, useful, and instructive works of its kind that we have ever read, and Dr. Barclay has done good service to medical science in collecting, arranging, and analyzing the signs and symptoms of so many diseases.—*N. J. Med. and Surg. Reporter*, March, 1858.

BARLOW (GEORGE H.), M. D.

Physician to Guy's Hospital, London, &c.

**A MANUAL OF THE PRACTICE OF MEDICINE. With Additions by D. F. CONDIE, M. D., author of "A Practical Treatise on Diseases of Children," &c.** In one handsome octavo volume, leather, of over 600 pages. \$2 75.

We recommend Dr. Barlow's Manual in the warmest manner as a most valuable vade-mecum. We have had frequent occasion to consult it, and have found it clear, concise, practical, and sound. It is eminently a practical work, containing all that is essential, and avoiding useless theoretical discussion. The work supplies what has been for some time wanting, a manual of practice based upon modern discoveries in pathology and rational views of treatment of disease. It is especially intended for the use of students and junior practitioners, but it

will be found hardly less useful to the experienced physician. The American editor has added to the work three chapters—on Cholera Infantum, Yellow Fever, and Cerebro-spinal Meningitis. These additions, the two first of which are indispensable to a work on practice destined for the profession in this country, are executed with great judgment and fidelity, by Dr. Condie, who has also succeeded happily in imitating the conciseness and clearness of style which are such agreeable characteristics of the original book.—*Boston Med. and Surg. Journal*.

BARTLETT (ELISHA), M. D.

**THE HISTORY, DIAGNOSIS, AND TREATMENT OF THE FEVERS OF THE UNITED STATES.** A new and revised edition. By ALONZO CLARK, M. D., Prof. of Pathology and Practical Medicine in the N. Y. College of Physicians and Surgeons, &c. In one octavo volume, of six hundred pages, extra cloth. Price \$3 00.

It is the best work on fevers which has emanated from the American press, and the present editor has carefully availed himself of all information existing upon the subject in the Old and New World, so that the doctrines advanced are brought down to the latest date in the progress of this department of Medical Science.—*London Med. Times and Gazette*, May 2, 1857.

This excellent monograph on febrile disease, has stood deservedly high since its first publication. It will be seen that it has now reached its fourth edition under the supervision of Prof. A. Clark, a gentleman who, from the nature of his studies and pursuits, is well calculated to appreciate and discuss the many intricate and difficult questions in patho-

logy. His annotations add much to the interest of the work, and have brought it well up to the condition of the science as it exists at the present day in regard to this class of diseases.—*Southern Med. and Surg. Journal*, Mar. 1857.

It is a work of great practical value and interest, containing much that is new relative to the several diseases of which it treats, and, with the additions of the editor, is fully up to the times. The distinctive features of the different forms of fever are plainly and forcibly portrayed, and the lines of demarcation carefully and accurately drawn, and to the American practitioner is a more valuable and safe guide than any work on fever extant.—*Ohio Med. and Surg. Journal*, May, 1857.

BROWN (ISAAC BAKER),

Surgeon-Accoucheur to St. Mary's Hospital, &c.

**ON SOME DISEASES OF WOMEN ADMITTING OF SURGICAL TREATMENT.** With handsome illustrations. One vol. 8vo., extra cloth, pp. 276. \$1 60.

Mr. Brown has earned for himself a high reputation in the operative treatment of sundry diseases and injuries to which females are peculiarly subject. We can truly say of his work that it is an important addition to obstetrical literature. The operative suggestions and contrivances which Mr. Brown describes, exhibit much practical sagacity and skill,

and merit the careful attention of every surgeon-accoucheur.—*Association Journal*.

We have no hesitation in recommending this book to the careful attention of all surgeons who make female complaints a part of their study and practice.—*Dublin Quarterly Journal*.



## CARPENTER (WILLIAM B.), M. D., F. R. S., &amp;c.,

Examiner in Physiology and Comparative Anatomy in the University of London.

**PRINCIPLES OF HUMAN PHYSIOLOGY; with their chief applications to**

Psychology, Pathology, Therapeutics, Hygiene, and Forensic Medicine. A new American, from the last and revised London edition. With nearly three hundred illustrations. Edited, with additions, by FRANCIS GURNEY SMITH, M. D., Professor of the Institutes of Medicine in the Pennsylvania Medical College, &c. In one very large and beautiful octavo volume, of about nine hundred large pages, handsomely printed and strongly bound in leather, with raised bands. \$4 25.

In the preparation of this new edition, the author has spared no labor to render it, as heretofore, a complete and lucid exposition of the most advanced condition of its important subject. The amount of the additions required to effect this object thoroughly, joined to the former large size of the volume, presenting objections arising from the unwieldy bulk of the work, he has omitted all those portions not bearing directly upon HUMAN PHYSIOLOGY, designing to incorporate them in his forthcoming Treatise on GENERAL PHYSIOLOGY. As a full and accurate text-book on the Physiology of Man, the work in its present condition therefore presents even greater claims upon the student and physician than those which have heretofore won for it the very wide and distinguished favor which it has so long enjoyed. The additions of Prof. Smith will be found to supply whatever may have been wanting to the American student, while the introduction of many new illustrations, and the most careful mechanical execution, render the volume one of the most attractive as yet issued.

For upwards of thirteen years Dr. Carpenter's work has been considered by the profession generally, both in this country and England, as the most valuable compendium on the subject of physiology in our language. This distinction it owes to the high attainments and unwearied industry of its accomplished author. The present edition (which, like the last American one, was prepared by the author himself), is the result of such extensive revision, that it may almost be considered a new work. We need hardly say, in concluding this brief notice, that while the work is indispensable to every student of medicine in this country, it will amply repay the practitioner for its perusal by the interest and value of its contents.—*Boston Med. and Surg. Journal*.

This is a standard work—the text-book used by all medical students who read the English language. It has passed through several editions in order to keep pace with the rapidly growing science of Physiology. Nothing need be said in its praise, for its merits are universally known; we have nothing to say of its defects, for they only appear where the science of which it treats is incomplete.—*Western Lancet*.

The most complete exposition of physiology which any language can at present give.—*Brit. and For. Med.-Chirurg. Review*.

The greatest, the most reliable, and the best book on the subject which we know of in the English language.—*Stethoscope*.

To eulogize this great work would be superfluous. We should observe, however, that in this edition the author has remodelled a large portion of the former, and the editor has added much matter of interest, especially in the form of illustrations. We may confidently recommend it as the most complete work on Human Physiology in our language.—*Southern Med. and Surg. Journal*, December, 1855.

The most complete work on the science in our language.—*Am. Med. Journal*.

The most complete work now extant in our language.—*N. O. Med. Register*.

The best text-book in the language on this extensive subject.—*London Med. Times*.

A complete cyclopædia of this branch of science.—*N. Y. Med. Times*.

The profession of this country, and perhaps also of Europe, have anxiously and for some time awaited the announcement of this new edition of Carpenter's Human Physiology. His former editions have for many years been almost the only text-book on Physiology in all our medical schools, and its circulation among the profession has been unsurpassed by any work in any department of medical science.

It is quite unnecessary for us to speak of this work as its merits would justify. The mere announcement of its appearance will afford the highest pleasure to every student of Physiology, while its perusal will be of infinite service in advancing physiological science.—*Ohio Med. and Surg. Journ.*

BY THE SAME AUTHOR. (*Lately Issued.*)

**PRINCIPLES OF COMPARATIVE PHYSIOLOGY.** New American, from the Fourth and Revised London edition. In one large and handsome octavo volume, with over three hundred beautiful illustrations. pp. 752. Extra cloth, \$4 80; leather, raised bands, \$5 25.

The delay which has existed in the appearance of this work has been caused by the very thorough revision and remodelling which it has undergone at the hands of the author, and the large number of new illustrations which have been prepared for it. It will, therefore, be found almost a new work, and fully up to the day in every department of the subject, rendering it a reliable text-book for all students engaged in this branch of science. Every effort has been made to render its typographical finish and mechanical execution worthy of its exalted reputation, and creditable to the mechanical arts of this country.

This book should not only be read but thoroughly studied by every member of the profession. None are too wise or old, to be benefited thereby. But especially to the younger class would we cordially commend it as best fitted of any work in the English language to qualify them for the reception and comprehension of those truths which are daily being developed in physiology.—*Medical Counsellor*.

Without pretending to it, it is an encyclopedia of the subject, accurate and complete in all respects—a truthful reflection of the advanced state at which the science has now arrived.—*Dublin Quarterly Journal of Medical Science*.

A truly magnificent work—in itself a perfect physiological study.—*Ranking's Abstract*.

This work stands without its fellow. It is one few men in Europe could have undertaken; it is one

no man, we believe, could have brought to so successful an issue as Dr. Carpenter. It required for its production a physiologist at once deeply read in the labors of others, capable of taking a general, critical, and unprejudiced view of those labors, and of combining the varied, heterogeneous materials at his disposal, so as to form an harmonious whole. We feel that this abstract can give the reader a very imperfect idea of the fulness of this work, and no idea of its unity, of the admirable manner in which material has been brought, from the most various sources, to conduce to its completeness, of the lucidity of the reasoning it contains, or of the clearness of language in which the whole is clothed. Not the profession only, but the scientific world at large, must feel deeply indebted to Dr. Carpenter for this great work. It must, indeed, add largely even to his high reputation.—*Medical Times*.



**CARPENTER (WILLIAM B.), M. D., F. R. S.,**

Examiner in Physiology and Comparative Anatomy in the University of London.

**THE MICROSCOPE AND ITS REVELATIONS.** With an Appendix containing the Applications of the Microscope to Clinical Medicine, &c. By F. G. SMITH, M. D. Illustrated by four hundred and thirty-four beautiful engravings on wood. In one large and very handsome octavo volume, of 724 pages, extra cloth, \$4 00; leather, \$4 50.

Dr. Carpenter's position as a microscopist and physiologist, and his great experience as a teacher eminently qualify him to produce what has long been wanted—a good text-book on the practical use of the microscope. In the present volume his object has been, as stated in his Preface, “to combine, within a moderate compass, that information with regard to the use of his ‘tools,’ which is most essential to the working microscopist, with such an account of the objects best fitted for his study, as might qualify him to comprehend what he observes, and might thus prepare him to benefit science, whilst expanding and refreshing his own mind.” That he has succeeded in accomplishing this, no one acquainted with his previous labors can doubt.

The great importance of the microscope as a means of diagnosis, and the number of microscopists who are also physicians, have induced the American publishers, with the author's approval, to add an Appendix, carefully prepared by Professor Smith, on the applications of the instrument to clinical medicine, together with an account of American Microscopes, their modifications and accessories. This portion of the work is illustrated with nearly one hundred wood-cuts, and, it is hoped, will adapt the volume more particularly to the use of the American student.

Every care has been taken in the mechanical execution of the work, which is confidently presented as in no respect inferior to the choicest productions of the London press.

The mode in which the author has executed his intentions may be gathered from the following condensed synopsis of the

#### CONTENTS.

INTRODUCTION—History of the Microscope. CHAP. I. Optical Principles of the Microscope. CHAP. II. Construction of the Microscope. CHAP. III. Accessory Apparatus. CHAP. IV. Management of the Microscope. CHAP. V. Preparation, Mounting, and Collection of Objects. CHAP. VI. Microscopic Forms of Vegetable Life—Protophytes. CHAP. VII. Higher Cryptogamia. CHAP. VIII. Phanerogamic Plants. CHAP. IX. Microscopic Forms of Animal Life—Protozoa—Animalcules. CHAP. X. Foraminifera, Polycystina, and Sponges. CHAP. XI. Zoophytes. CHAP. XII. Echinodermata. CHAP. XIII. Polyzoa and Compound Tunicata. CHAP. XIV. Molluscan Animals Generally. CHAP. XV. Annulosa. CHAP. XVI. Crustacea. CHAP. XVII. Insects and Arachnida. CHAP. XVIII. Vertebrated Animals. CHAP. XIX. Applications of the Microscope to Geology. CHAP. XX. Inorganic or Mineral Kingdom—Polarization. APPENDIX. Microscope as a means of Diagnosis—Injections—Microscopes of American Manufacture.

Those who are acquainted with Dr. Carpenter's previous writings on Animal and Vegetable Physiology, will fully understand how vast a store of knowledge he is able to bring to bear upon so comprehensive a subject as the revelations of the microscope; and even those who have no previous acquaintance with the construction or uses of this instrument, will find abundance of information conveyed in clear and simple language.—*Med. Times and Gazette*.

Although originally not intended as a strictly

medical work, the additions by Prof. Smith give it a positive claim upon the profession, for which we doubt not he will receive their sincere thanks. Indeed, we know not where the student of medicine will find such a complete and satisfactory collection of microscopic facts bearing upon physiology and practical medicine as is contained in Prof. Smith's appendix; and this of itself, it seems to us, is fully worth the cost of the volume.—*Louisville Medical Review*, Nov. 1856.

BY THE SAME AUTHOR.

**ELEMENTS (OR MANUAL) OF PHYSIOLOGY, INCLUDING PHYSIOLOGICAL ANATOMY.** Second American, from a new and revised London edition. With one hundred and ninety illustrations. In one very handsome octavo volume, leather. pp. 566. \$3 00.

In publishing the first edition of this work, its title was altered from that of the London volume, by the substitution of the word “Elements” for that of “Manual,” and with the author's sanction the title of “Elements” is still retained as being more expressive of the scope of the treatise.

To say that it is the best manual of Physiology now before the public, would not do sufficient justice to the author.—*Buffalo Medical Journal*.

In his former works it would seem that he had exhausted the subject of Physiology. In the present, he gives the essence, as it were, of the whole.—*N. Y. Journal of Medicine*.

Those who have occasion for an elementary treatise on Physiology, cannot do better than to possess themselves of the manual of Dr. Carpenter.—*Medical Examiner*.

The best and most complete exposé of modern Physiology, in one volume, extant in the English language.—*St. Louis Medical Journal*.

BY THE SAME AUTHOR. (*Preparing*.)

**PRINCIPLES OF GENERAL PHYSIOLOGY, INCLUDING ORGANIC CHEMISTRY AND HISTOLOGY.** With a General Sketch of the Vegetable and Animal Kingdom. In one large and very handsome octavo volume, with several hundred illustrations.

The subject of general physiology having been omitted in the last editions of the author's “Comparative Physiology” and “Human Physiology,” he has undertaken to prepare a volume which shall present it more thoroughly and fully than has yet been attempted, and which may be regarded as an introduction to his other works.

BY THE SAME AUTHOR.

**A PRIZE ESSAY ON THE USE OF ALCOHOLIC LIQUORS IN HEALTH AND DISEASE.** New edition, with a Preface by D. F. CONDIE, M. D., and explanations of scientific words. In one neat 12mo. volume, extra cloth. pp. 178. 50 cents.

CONDIE (D. F.), M. D., &amp;c.

**A PRACTICAL TREATISE ON THE DISEASES OF CHILDREN.** Fourth edition, revised and augmented. In one large volume, 8vo., leather, of nearly 750 pages. \$3 00.

## FROM THE AUTHOR'S PREFACE.

The demand for another edition has afforded the author an opportunity of again subjecting the entire treatise to a careful revision, and of incorporating in it every important observation recorded since the appearance of the last edition, in reference to the pathology and therapeutics of the several diseases of which it treats.

In the preparation of the present edition, as in those which have preceded, while the author has appropriated to his use every important fact that he has found recorded in the works of others, having a direct bearing upon either of the subjects of which he treats, and the numerous valuable observations—pathological as well as practical—dispersed throughout the pages of the medical journals of Europe and America, he has, nevertheless, relied chiefly upon his own observations and experience, acquired during a long and somewhat extensive practice, and under circumstances peculiarly well adapted for the clinical study of the diseases of early life.

Every species of hypothetical reasoning has, as much as possible, been avoided. The author has endeavored throughout the work to confine himself to a simple statement of well-ascertained pathological facts, and plain therapeutical directions—his chief desire being to render it what its title imports it to be, **A PRACTICAL TREATISE ON THE DISEASES OF CHILDREN.**

Dr. Condie's scholarship, acumen, industry, and practical sense are manifested in this, as in all his numerous contributions to science.—*Dr. Holmes's Report to the American Medical Association.*

Taken as a whole, in our judgment, Dr. Condie's Treatise is the one from the perusal of which the practitioner in this country will rise with the greatest satisfaction.—*Western Journal of Medicine and Surgery.*

One of the best works upon the Diseases of Children in the English language.—*Western Lancet.*

Perhaps the most full and complete work now before the profession of the United States; indeed, we may say in the English language. It is vastly superior to most of its predecessors.—*Pennsylvania Med. Journal.*

We feel assured from actual experience that no physician's library can be complete without a copy of this work.—*N. Y. Journal of Medicine.*

A veritable pædiatric encyclopædia, and an honor to American medical literature.—*Ohio Medical and Surgical Journal.*

We feel persuaded that the American medical profession will soon regard it not only as a very good, but as the VERY BEST "Practical Treatise on the Diseases of Children."—*American Medical Journal.*

We pronounced the first edition to be the best work on the diseases of children in the English language, and, notwithstanding all that has been published, we still regard it in that light.—*Medical Examiner.*

CHRISTISON (ROBERT), M. D., V. P. R. S. E., &amp;c.

**A DISPENSATORY; or, Commentary on the Pharmacopœias of Great Britain and the United States; comprising the Natural History, Description, Chemistry, Pharmacy, Actions, Uses, and Doses of the Articles of the Materia Medica.** Second edition, revised and improved, with a Supplement containing the most important New Remedies. With copious Additions, and two hundred and thirteen large wood-engravings. By R. EGLESFELD GRIFFITH, M. D. In one very large and handsome octavo volume, leather, raised bands, of over 1000 pages. \$3 50.

COOPER (BRANSBY B.), F. R. S.

**LECTURES ON THE PRINCIPLES AND PRACTICE OF SURGERY.**

In one very large octavo volume, extra cloth, of 750 pages. \$3 00.

**COOPER ON DISLOCATIONS AND FRACTURES OF THE JOINTS**—Edited by BRANSBY B. COOPER, F. R. S., &c. With additional Observations by Prof. J. C. WARREN. A new American edition. In one handsome octavo volume, extra cloth, of about 500 pages, with numerous illustrations on wood. \$3 25.

**COOPER ON THE ANATOMY AND DISEASES OF THE BREAST**, with twenty-five Miscellaneous and Surgical Papers. One large volume, imperial 8vo., extra cloth, with 252 figures, on 36 plates. \$2 50.

**COOPER ON THE STRUCTURE AND DISEASES OF THE TESTIS, AND ON THE THYMUS GLAND.** One vol. imperial 8vo., extra cloth, with 177 figures on 29 plates. \$2 00.

**COPLAND ON THE CAUSES, NATURE, AND TREATMENT OF PALSY AND APOPLEXY.** In one volume, royal 12mo., extra cloth. pp. 326. 80 cents.

**CLYMER ON FEVERS; THEIR DIAGNOSIS, PATHOLOGY, AND TREATMENT** In one octavo volume, leather, of 600 pages. \$1 50.

**COLOMBAT DE L'ISERE ON THE DISEASES OF FEMALES**, and on the special Hygiene of their Sex. Translated, with many Notes and Additions, by C. D. MEigs, M. D. Second edition, revised and improved. In one large volume, octavo, leather, with numerous wood-cuts. pp. 720. \$3 50.

CARSON (JOSEPH), M. D.,

Professor of Materia Medica and Pharmacy in the University of Pennsylvania.

**SYNOPSIS OF THE COURSE OF LECTURES ON MATERIA MEDICA AND PHARMACY**, delivered in the University of Pennsylvania. Second and revised edition. In one very neat octavo volume, extra cloth, of 208 pages. \$1 50.

CURLING (T. B.), F. R. S.,

Surgeon to the London Hospital, President of the Hunterian Society, &c.

**A PRACTICAL TREATISE ON DISEASES OF THE TESTIS, SPERMATIC CORD, AND SCROTUM.** Second American, from the second and enlarged English edition. In one handsome octavo volume, extra cloth, with numerous illustrations. pp. 420. \$2 00.

CHURCHILL (FLEETWOOD), M. D., M. R. I. A.

**ON THE THEORY AND PRACTICE OF MIDWIFERY.** Edited, with Notes and Additions, by D. FRANCIS CONDIE, M. D., author of a "Practical Treatise on the Diseases of Children," &c. With 139 illustrations. In one very handsome octavo volume, leather. pp. 510. \$3 00.

To bestow praise on a book that has received such marked approbation would be superfluous. We need only say, therefore, that if the first edition was thought worthy of a favorable reception by the medical public, we can confidently affirm that this will be found much more so. The lecturer, the practitioner, and the student, may all have recourse to its pages, and derive from their perusal much interest and instruction in everything relating to theoretical and practical midwifery.—*Dublin Quarterly Journal of Medical Science*.

A work of very great merit, and such as we can confidently recommend to the study of every obstetric practitioner.—*London Medical Gazette*.

This is certainly the most perfect system extant. It is the best adapted for the purposes of a text-book, and that which he whose necessities confine him to one book, should select in preference to all others.—*Southern Medical and Surgical Journal*.

The most popular work on midwifery ever issued from the American press.—*Charleston Med. Journal*.

Were we reduced to the necessity of having but one work on midwifery, and permitted to choose, we would unhesitatingly take Churchill.—*Western Med. and Surg. Journal*.

It is impossible to conceive a more useful and elegant manual than Dr. Churchill's Practice of Midwifery.—*Provincial Medical Journal*.

Certainly, in our opinion, the very best work on the subject which exists.—*N. Y. Annalist*.

No work holds a higher position, or is more deserving of being placed in the hands of the tyro, the advanced student, or the practitioner.—*Medical Examiner*.

Previous editions, under the editorial supervision of Prof. R. M. Huston, have been received with marked favor, and they deserved it; but this, reprinted from a very late Dublin edition, carefully revised and brought up by the author to the present time, does present an unusually accurate and able exposition of every important particular embraced in the department of midwifery. \* \* The clearness, directness, and precision of its teachings, together with the great amount of statistical research which its text exhibits, have served to place it already in the foremost rank of works in this department of remedial science.—*N. O. Med. and Surg. Journal*.

In our opinion, it forms one of the best if not the very best text-book and epitome of obstetric science which we at present possess in the English language.—*Monthly Journal of Medical Science*.

The clearness and precision of style in which it is written, and the great amount of statistical research which it contains, have served to place it in the first rank of works in this department of medical science.—*N. Y. Journal of Medicine*.

Few treatises will be found better adapted as a text-book for the student, or as a manual for the frequent consultation of the young practitioner.—*American Medical Journal*.

BY THE SAME AUTHOR. (Just Issued.)

**ON THE DISEASES OF INFANTS AND CHILDREN.** Second American Edition, revised and enlarged by the author. Edited, with Notes, by W. V. KEATING, M. D. In one large and handsome volume, extra cloth, of over 700 pages. \$3 00, or in leather, \$3 25.

In preparing this work a second time for the American profession, the author has spared no labor in giving it a very thorough revision, introducing several new chapters, and rewriting others, while every portion of the volume has been subjected to a severe scrutiny. The efforts of the American editor have been directed to supplying such information relative to matters peculiar to this country as might have escaped the attention of the author, and the whole may, therefore, be safely pronounced one of the most complete works on the subject accessible to the American Profession. By an alteration in the size of the page, these very extensive additions have been accommodated without unduly increasing the size of the work.

This work contains a vast amount of interesting matter, which is so well arranged and so curiously worded that the book may be regarded as an encyclopædia of information upon the subject of which it treats. It is certainly also a monument of Dr. Churchill's untiring industry, inasmuch as there is not a single work upon the diseases of children with which we are acquainted that is not fully referred to and quoted from in its pages, and scarcely a contribution of the least importance to any British or Foreign Medical Journal, for some years past, which is not duly noticed.—*London Lancet*, Feb. 20, 1858.

Availing himself of every fresh source of information, Dr. Churchill endeavored, with his accustomed industry and perseverance, to bring his work up to the present state of medical knowledge in all the subjects of which it treats; and in this endeavor he has, we feel bound to say, been eminently successful. Besides the addition of more than one hundred and thirty pages of matter, we observe that some entirely new and important chapters are introduced, viz: on paralysis, syphilis, phthisis, sclerema, &c. &c. As the work now stands, it is, we believe, the most comprehensive in the English language upon the diseases incident to early life.—*Dublin Quarterly Journal*, Feb. 1858.

It brings before the reader an amount of information not comprised in any similar production in the language. The amount of labor consumed upon its production can only be conceived by those who have been similarly occupied, every work of note published within the last twenty-five years in the different languages of Europe having been laid under

contribution for the illustration of its topics. The material thus derived has been used with consummate skill, and the result has been a work creditable alike to the author and his country.—*N. A. Medico-Chir. Review*, May, 1858.

After this meagre, and we know, very imperfect notice of Dr. Churchill's work, we shall conclude by saying, that it is one that cannot fail from its copiousness, extensive research, and general accuracy, to exalt still higher the reputation of the author in this country. The American reader will be particularly pleased to find that Dr. Churchill has done full justice throughout his work to the various American authors on this subject. The names of Dewees, Eberle, Condie, and Stewart, occur on nearly every page, and these authors are constantly referred to by the author in terms of the highest praise, and with the most liberal courtesy.—*The Medical Examiner*.

We recommend the work of Dr. Churchill most cordially, both to students and practitioners, as a valuable and reliable guide in the treatment of the diseases of children.—*Am. Journ. of the Med. Sciences*.

We know of no work on this department of Practical Medicine which presents so candid and unprejudiced a statement or posting up of our actual knowledge as this.—*N. Y. Journal of Medicine*.

Its claims to merit both as a scientific and practical work, are of the highest order. Whilst we would not elevate it above every other treatise on the same subject, we certainly believe that very few are equal to it, and none superior.—*Southern Med. and Surgical Journal*.

BY THE SAME AUTHOR.

**ESSAYS ON THE PUERPERAL FEVER, AND OTHER DISEASES PECULIAR TO WOMEN.** Selected from the writings of British Authors previous to the close of the Eighteenth Century. In one neat octavo volume, extra cloth, of about 450 pages. \$2 50.



## CHURCHILL (FLEETWOOD), M. D., M. R. I. A., &amp;c.

**ON THE DISEASES OF WOMEN;** including those of Pregnancy and Child-bed. A new American edition, revised by the Author. With Notes and Additions, by D. FRANCIS CONDIE, M. D., author of "A Practical Treatise on the Diseases of Children." With numerous illustrations. In one large and handsome octavo volume, leather, of 768 pages. (Just Issued, 1857.) \$3 00.

This edition of Dr. Churchill's very popular treatise may almost be termed a new work, so thoroughly has he revised it in every portion. It will be found greatly enlarged, and thoroughly brought up to the most recent condition of the subject, while the very handsome series of illustrations introduced, representing such pathological conditions as can be accurately portrayed, present a novel feature, and afford valuable assistance to the young practitioner. Such additions as appeared desirable for the American student have been made by the editor, Dr. Condie, while a marked improvement in the mechanical execution keeps pace with the advance in all other respects which the volume has undergone, while the price has been kept at the former very moderate rate.

It comprises, unquestionably, one of the most exact and comprehensive expositions of the present state of medical knowledge in respect to the diseases of women that has yet been published.—*Am. Journ. Med. Sciences*, July, 1857.

We hail with much pleasure the volume before us, thoroughly revised, corrected, and brought up to the latest date, by Dr. Churchill himself, and rendered still more valuable by notes, from the experienced and able pen of Dr. D. F. Condie, of Philadelphia.—*Southern Med. and Surg. Journal*, Oct. 1857.

This work is the most reliable which we possess on this subject; and is deservedly popular with the profession.—*Charleston Med. Journal*, July, 1857.

Dr. Churchill's treatise on the *Diseases of Women* is, perhaps, the most popular of his works with the profession in this country. It has been very generally received both as a text-book and manual of practice. The present edition has undergone the most elaborate revision, and additions of an important character have been made, to render it a complete exponent of the present state of our knowledge of these diseases.—*N. Y. Journ. of Med.*, Sept. 1857.

We now regretfully take leave of Dr. Churchill's book. Had our typographical limits permitted, we should gladly have borrowed more from its richly stored pages. In conclusion, we heartily recommend it to the profession, and would at the same time express our firm conviction that it will not only add to the reputation of its author, but will prove a work of great and extensive utility to obstetric practitioners.—*Dublin Medical Press*.

We know of no author who deserves that approbation, on "the diseases of females," to the same

extent that Dr. Churchill does. His, indeed, is the only thorough treatise we know of on the subject; and it may be commended to practitioners and students as a masterpiece in its particular department. The former editions of this work have been commended strongly in this journal, and they have won their way to an extended, and a well-deserved popularity. This fifth edition, before us, is well calculated to maintain Dr. Churchill's high reputation. It was revised and enlarged by the author, for his American publishers, and it seems to us that there is scarcely any species of desirable information on its subjects that may not be found in this work.—*The Western Journal of Medicine and Surgery*.

We are gratified to announce a new and revised edition of Dr. Churchill's valuable work on the diseases of females. We have ever regarded it as one of the very best works on the subjects embraced within its scope, in the English language; and the present edition, enlarged and revised by the author, renders it still more entitled to the confidence of the profession. The valuable notes of Prof. Huston have been retained, and contribute, in no small degree, to enhance the value of the work. It is a source of congratulation that the publishers have permitted the author to be, in this instance, his own editor, thus securing all the revision which an author alone is capable of making.—*The Western Lancet*.

As a comprehensive manual for students, or a work of reference for practitioners, we only speak with common justice when we say that it surpasses any other that has ever issued on the same subject from the British press.—*The Dublin Quarterly Journal*.

## DICKSON (S. H.), M. D.,

Professor of Practice of Medicine in the Jefferson Medical College, Philadelphia.

**ELEMENTS OF MEDICINE;** a Compendious View of Pathology and Therapeutics, or the History and Treatment of Diseases. In one large and handsome octavo volume, of 750 pages, leather. \$3 75.

As an American text-book on the Practice of Medicine for the student, and as a condensed work of reference for the practitioner, this volume will have strong claims on the attention of the profession. Few physicians have had wider opportunities than the author for observation and experience, and few perhaps have used them better. As the result of a life of study and practice, therefore, the present volume will doubtless be received with the welcome it deserves.

This book is eminently what it professes to be; a distinguished merit in these days. Designed for "Teachers and Students of Medicine," and admirably suited to their wants, we think it will be received, on its own merits, with a hearty welcome.—*Boston Med. and Surg. Journal*.

Indited by one of the most accomplished writers of our country, as well as by one who has long held a high position among teachers and practitioners of medicine, this work is entitled to patronage and careful study. The learned author has endeavored to condense in this volume most of the practical matter contained in his former productions, so as to adapt it to the use of those who have not time to devote to more extensive works.—*Southern Med. and Surg. Journal*.

Prof. Dickson's work supplies, to a great extent, a desideratum long felt in American medicine.—*N. O. Med. and Surg. Journal*.

Estimating this work according to the purpose for which it is designed, we must think highly of its

merits, and we have no hesitation in predicting for it a favorable reception by both students and teachers.

Not professing to be a complete and comprehensive treatise, it will not be found full in detail, nor filled with discussions of theories and opinions, but embracing all that is essential in theory and practice, it is admirably adapted to the wants of the American student. Avoiding all that is uncertain, it presents more clearly to the mind of the reader that which is established and verified by experience. The varied and extensive reading of the author is conspicuously apparent, and all the recent improvements and discoveries in therapeutics and pathology are chronicled in its pages.—*Charleston Med. Journal*.

In the first part of the work the subject of general pathology is presented in outline, giving a beautiful picture of its distinguishing features, and throughout the succeeding chapters we find that he has kept scrupulously within the bounds of sound reasoning and legitimate deduction. Upon the whole, we do not hesitate to pronounce it a superior work in its class, and that Dr. Dickson merits a place in the first rank of American writers.—*Western Lancet*.



DRUITT (ROBERT), M. R. C. S., &c.

**THE PRINCIPLES AND PRACTICE OF MODERN SURGERY.** Edited by F. W. SARGENT, M. D., author of "Minor Surgery," &c. Illustrated with one hundred and ninety-three wood-engravings. In one very handsomely printed octavo volume, leather, of 576 large pages. \$3 00.

Dr. Drutt's researches into the literature of his subject have been not only extensive, but well directed; the most discordant authors are fairly and impartially quoted, and, while due credit is given to each, their respective merits are weighed with an unprejudiced hand. The grain of wheat is preserved, and the chaff is unmercifully stripped off. The arrangement is simple and philosophical, and the style, though clear and interesting, is so precise, that the book contains more information condensed into a few words than any other surgical work with which we are acquainted.—*London Medical Times and Gazette*.

No work, in our opinion, equals it in presenting so much valuable surgical matter in so small a compass.—*St. Louis Med. and Surgical Journal*.

Drutt's Surgery is too well known to the American medical profession to require its announcement anywhere. Probably no work of the kind has ever been more cordially received and extensively circulated than this. The fact that it comprehends in a comparatively small compass, all the essential elements of theoretical and practical Surgery—that it is found to contain reliable and authentic information on the nature and treatment of nearly all surgical affections—is a sufficient reason for the liberal patronage it has obtained. The editor, Dr. F. W. Sargent, has contributed much to enhance the value of the work, by such American improvements as are calculated more perfectly to adapt it to our own views and practice in this country. It abounds everywhere with spirited and life-like illustrations,

which to the young surgeon, especially, are of no minor consideration. Every medical man frequently aced just such a work as this, for immediate reference in moments of sudden emergency, when he has not time to consult more elaborate treatises.—*The Ohio Medical and Surgical Journal*.

Drutt's work, condensed, systematic, lucid, and practical as it is, beyond most works on Surgery accessible to the American student, has had much currency in this country, and under its present auspices promises to rise to yet higher favor.—*The Western Journal of Medicine and Surgery*.

A better book on the principles and practice of Surgery as now understood in England and America, has not been given to the profession.—*Boston Medical and Surgical Journal*.

It may be said with truth that the work of Mr. Drutt affords a complete, though brief and condensed view, of the entire field of modern surgery. We know of no work on the same subject having the appearance of a manual, which includes so many topics of interest to the surgeon; and the terse manner in which each has been treated evinces a most enviable quality of mind on the part of the author, who seems to have an innate power of searching out and grasping the leading facts and features of the most elaborate productions of the pen. It is a useful handbook for the practitioner, and we should deem a teacher of surgery unpardonable who did not recommend it to his pupils. In our own opinion, it is admirably adapted to the wants of the student.—*Provincial Medical and Surgical Journal*.

DALTON, JR. (J. C.), M. D.

Professor of Physiology in the College of Physicians, New York.

**HUMAN PHYSIOLOGY DESIGNED FOR MEDICAL STUDENTS.** In one very handsome octavo volume, with about two hundred and fifty original illustrations (*Preparing*.)

DUNGLISON, FORBES, TWEEDIE, AND CONOLLY.

**THE CYCLOPÆDIA OF PRACTICAL MEDICINE:** comprising Treatises on the Nature and Treatment of Diseases, Materia Medica, and Therapeutics, Diseases of Women and Children, Medical Jurisprudence, &c. &c. In four large super-royal octavo volumes, of 3254 double-columned pages, strongly and handsomely bound, with raised bands. \$12 00.

\* \* \* This work contains no less than four hundred and eighteen distinct treatises, contributed by sixty-eight distinguished physicians, rendering it a complete library of reference for the country practitioner.

The most complete work on Practical Medicine extant; or, at least, in our language.—*Buffalo Medical and Surgical Journal*.

For reference, it is above all price to every practitioner.—*Western Lancet*.

One of the most valuable medical publications of the day—as a work of reference it is invaluable.—*Western Journal of Medicine and Surgery*.

It has been to us, both as learner and teacher, a work for ready and frequent reference, one in which modern English medicine is exhibited in the most advantageous light.—*Medical Examiner*.

We rejoice that this work is to be placed within the reach of the profession in this country, it being unquestionably one of very great value to the prac-

titioner. This estimate of it has not been formed from a hasty examination, but after an intimate acquaintance derived from frequent consultation of it during the past nine or ten years. The editors are practitioners of established reputation, and the list of contributors embraces many of the most eminent professors and teachers of London, Edinburgh, Dublin, and Glasgow. It is, indeed, the great merit of this work that the principal articles have been furnished by practitioners who have not only devoted especial attention to the diseases about which they have written, but have also enjoyed opportunities for an extensive practical acquaintance with them, and whose reputation carries the assurance of their competency justly to appreciate the opinions of others, while it stamps their own doctrines with high and just authority.—*American Medical Journal*.

**DEWEES'S COMPREHENSIVE SYSTEM OF MIDWIFERY.** Illustrated by occasional cases and many engravings. Twelfth edition, with the author's last improvements and corrections. In one octavo volume, extra cloth, of 600 pages. \$3 20.

**DEWEES'S TREATISE ON THE PHYSICAL AND MEDICAL TREATMENT OF CHILDREN.** The last edition. In one volume, octavo, extra cloth, 518 pages. \$2 80.

**DEWEES'S TREATISE ON THE DISEASES OF FEMALES.** Tenth edition. In one volume, octavo, extra cloth, 532 pages, with plates. \$3 00.

**DANA ON ZOOPHYTES AND CORALS.** In one volume, imperial quarto, extra cloth, with woodcuts. \$15 00. Also, **AN ATLAS**, in one volume, imperial folio, with sixty-one magnificent colored plates. Bound in half morocco \$30 00.

**DE LA BECHE'S GEOLOGICAL OBSERVER.** In one very large and handsome octavo volume, extra cloth, of 700 pages, with 300 woodcuts. \$4 00.

**FRICK ON RENAL AFFECTIONS;** their Diagnosis and Pathology. With illustrations. One volume, royal 12mo., extra cloth. 75 cents.

## DUNGLISON (ROBLEY), M. D.,

Professor of Institutes of Medicine in the Jefferson Medical College, Philadelphia.

NEW AND ENLARGED EDITION, Now Ready, 1858.

**MEDICAL LEXICON; a Dictionary of Medical Science, containing a concise**

Explanation of the various Subjects and Terms of Anatomy, Physiology, Pathology, Hygiene, Therapeutics, Pharmacology, Pharmacy, Surgery, Obstetrics, Medical Jurisprudence, Dentistry, &c. Notices of Climate and of Mineral Waters; Formulæ for Official, Empirical, and Dietetic Preparations, &c. With French and other Synonymes. FIFTEENTH EDITION, revised and very greatly enlarged. In one very large and handsome octavo volume, of 992 double-columned pages, in small type; strongly bound in leather, with raised bands. Price \$4 00.

Especial care has been devoted in the preparation of this edition to render it in every respect worthy a continuance of the very remarkable favor which it has hitherto enjoyed. The rapid sale of FIFTEEN large editions, and the constantly increasing demand, show that it is regarded by the profession as the standard authority. Stimulated by this fact, the author has endeavored in the present revision to introduce whatever might be necessary "to make it a satisfactory and desirable—if not indispensable—lexicon, in which the student may search without disappointment for every term that has been legitimated in the nomenclature of the science." To accomplish this, large additions have been found requisite, and the extent of the author's labors may be estimated from the fact that about SIX THOUSAND subjects and terms have been introduced throughout, rendering the whole number of definitions about SIXTY THOUSAND, to accommodate which, the number of pages has been increased by nearly a hundred, notwithstanding an enlargement in the size of the page. The medical press, both in this country and in England, has pronounced the work indispensable to all medical students and practitioners, and the present improved edition will not lose that enviable reputation.

The publishers have endeavored to render the mechanical execution worthy of a volume of such universal use in daily reference. The greatest care has been exercised to obtain the typographical accuracy so necessary in a work of the kind. By the small but exceedingly clear type employed, an immense amount of matter is condensed in its thousand ample pages, while the binding will be found strong and durable. With all these improvements and enlargements, the price has been kept at the former very moderate rate, placing it within the reach of all.

This work, the appearance of the fifteenth edition of which, it has become our duty and pleasure to announce, is perhaps the most stupendous monument of labor and erudition in medical literature. One would hardly suppose after constant use of the preceding editions, where we have never failed to find a sufficiently full explanation of every medical term, that in this edition "about six thousand subjects and terms have been added," with a careful revision and correction of the entire work. It is only necessary to announce the advent of this edition to make it occupy the place of the preceding one on the table of every medical man, as it is without doubt the best and most comprehensive work of the kind which has ever appeared.—*Buffalo Med. Journ.*, Jan. 1858.

The work is a monument of patient research, skilful judgment, and vast physical labor, that will perpetuate the name of the author more effectually than any possible device of stone or metal. Dr. Dunglison deserves the thanks not only of the American profession, but of the whole medical world.—*North Am. Medico-Chir. Review*, Jan. 1858.

A Medical Dictionary better adapted for the wants of the profession than any other with which we are acquainted, and of a character which places it far above comparison and competition.—*Am. Journ. Med. Sciences*, Jan. 1858.

We need only say, that the addition of 6,000 new terms, with their accompanying definitions, may be said to constitute a new work, by itself. We have examined the Dictionary attentively, and are most happy to pronounce it unrivalled of its kind. The erudition displayed, and the extraordinary industry which must have been demanded, in its preparation and perfection, redound to the lasting credit of its author, and have furnished us with a volume indispensable at the present day, to all who would find themselves *au niveau* with the highest standards of medical information.—*Boston Medical and Surgical Journal*, Dec. 31, 1857.

Good lexicons and encyclopedic works generally, are the most labor-saving contrivances which literary men enjoy; and the labor which is required to produce them in the perfect manner of this example is something appalling to contemplate. The author

tells us in his preface that he has added about six thousand terms and subjects to this edition, which, before, was considered universally as the best work of the kind in any language.—*Silliman's Journal*, March, 1858.

He has razed his gigantic structure to the foundations, and remodelled and reconstructed the entire pile. No less than six thousand additional subjects and terms are illustrated and analyzed in this new edition, swelling the grand aggregate to beyond sixty thousand! Thus is placed before the profession a complete and thorough exponent of medical terminology, without rival or possibility of rivalry.—*Nashville Journ. of Med. and Surg.*, Jan. 1858.

It is universally acknowledged, we believe, that this work is incomparably the best and most complete Medical Lexicon in the English language. The amount of labor which the distinguished author has bestowed upon it is truly wonderful, and the learning and research displayed in its preparation are equally remarkable. Comment and commendation are unnecessary, as no one at the present day thinks of purchasing any other Medical Dictionary than this.—*St. Louis Med. and Surg. Journ.*, Jan. 1858.

It is the foundation stone of a good medical library, and should always be included in the first list of books purchased by the medical student.—*Am. Med. Monthly*, Jan. 1858.

A very perfect work of the kind, undoubtedly the most perfect in the English language.—*Med. and Surg. Reporter*, Jan. 1858.

It is now emphatically the Medical Dictionary of the English language, and for it there is no substitute.—*N. H. Med. Journ.*, Jan. 1858.

It is scarcely necessary to remark that any medical library wanting a copy of Dunglison's Lexicon must be imperfect.—*Cin. Lancet*, Jan. 1858.

We have ever considered it the best authority published, and the present edition we may safely say has no equal in the world.—*Peninsular Med. Journal*, Jan. 1858.

The most complete authority on the subject to be found in any language.—*Va. Med. Journal*, Feb. '58.

BY THE SAME AUTHOR.

**THE PRACTICE OF MEDICINE.** A Treatise on Special Pathology and Therapeutics. Third Edition. In two large octavo volumes, leather, of 1,500 pages. \$6 25.



**DUNGLISON (ROBLEY), M. D.,**

Professor of Institutes of Medicine in the Jefferson Medical College, Philadelphia.

**HUMAN PHYSIOLOGY.** Eighth edition. Thoroughly revised and extensively modified and enlarged, with five hundred and thirty-two illustrations. In two large and handsomely printed octavo volumes, leather, of about 1500 pages. \$7 00.

In revising this work for its eighth appearance, the author has spared no labor to render it worthy a continuance of the very great favor which has been extended to it by the profession. The whole contents have been rearranged, and to a great extent remodelled; the investigations which of late years have been so numerous and so important, have been carefully examined and incorporated, and the work in every respect has been brought up to a level with the present state of the subject. The object of the author has been to render it a concise but comprehensive treatise, containing the whole body of physiological science, to which the student and man of science can at all times refer with the certainty of finding whatever they are in search of, fully presented in all its aspects; and on no former edition has the author bestowed more labor to secure this result.

We believe that it can truly be said, no more complete repertory of facts upon the subject treated, can anywhere be found. The author has, moreover, that enviable tact at description and that facility and ease of expression which render him peculiarly acceptable to the casual, or the studious reader. This facility, so requisite in setting forth many graver and less attractive subjects, lends additional charms to one always fascinating.—*Boston Med. and Surg. Journal*, Sept. 1856.

The most complete and satisfactory system of Physiology in the English language.—*Amer. Med. Journal*.

The best work of the kind in the English language.—*Silliman's Journal*.

The present edition the author has made a perfect mirror of the science as it is at the present hour. As a work upon physiology proper, the science of the functions performed by the body, the student will find it all he wishes.—*Nashville Journ. of Med.* Sept. 1856.

That he has succeeded, most admirably succeeded in his purpose, is apparent from the appearance of an eighth edition. It is now the great encyclopædia on the subject, and worthy of a place in every physician's library.—*Western Lancet*, Sept. 1856.

BY THE SAME AUTHOR. (*Now Ready.*)

**GENERAL THERAPEUTICS AND MATERIA MEDICA;** adapted for a Medical Text-book. With Indexes of Remedies and of Diseases and their Remedies. **SIXTH EDITION**, revised and improved. With one hundred and ninety-three illustrations. In two large and handsomely printed octavo vols., leather, of about 1100 pages. \$6 00.

*From the Author's Preface.*

"Another edition of this work being called for, the author has subjected it to a thorough and careful revision. It has been gratifying to him that it has been found so extensively useful by those for whom it was especially intended, as to require that a *sixth* edition should be issued in so short a time after the publication of a fifth. Grateful for the favorable reception of the work by the profession, he has bestowed on the preparation of the present edition all those cares which were demanded by the former editions, and has spared no pains to render it a faithful epitome of General Therapeutics and Materia Medica. The copious Indexes of Remedies and of Diseases and their Remedies cannot fail, the author conceives, to add materially to the value of the work."

This work is too widely and too favorably known to require more than the assurance that the author has revised it with his customary industry, introducing whatever has been found necessary to bring it on a level with the most advanced condition of the subject. The number of illustrations has been somewhat enlarged, and the mechanical execution of the volumes will be found to have undergone a decided improvement.

In announcing a new edition of Dr. Dunglison's General Therapeutics and Materia Medica, we have no words of commendation to bestow upon a work whose merits have been heretofore so often and so justly extolled. It must not be supposed, however, that the present is a mere reprint of the previous edition; the character of the author for laborious research, judicious analysis, and clearness of expression, is fully sustained by the numerous additions he has made to the work, and the careful revision to which he has subjected the whole.—*N. A. Medico-Chir. Review*, Jan. 1858.

The work will, we have little doubt, be bought and read by the majority of medical students; its size, arrangement, and reliability recommend it to all; no one, we venture to predict, will study it without profit, and there are few to whom it will not be in some measure useful as a work of reference. The young practitioner, more especially, will find the copious indexes appended to this edition of great assistance in the selection and preparation of suitable formulæ.—*Charleston Med. Journ. and Review*, Jan. 1858.

BY THE SAME AUTHOR. (*A new Edition.*)

**NEW REMEDIES, WITH FORMULÆ FOR THEIR PREPARATION AND ADMINISTRATION.** Seventh edition, with extensive Additions. In one very large octavo volume, leather, of 770 pages. \$3 75.

Another edition of the "New Remedies" having been called for, the author has endeavored to add everything of moment that has appeared since the publication of the last edition.

The articles treated of in the former editions will be found to have undergone considerable expansion in this, in order that the author might be enabled to introduce, as far as practicable, the results of the subsequent experience of others, as well as of his own observation and reflection; and to make the work still more deserving of the extended circulation with which the preceding editions have been favored by the profession. By an enlargement of the page, the numerous additions have been incorporated without greatly increasing the bulk of the volume.—*Preface*.

One of the most useful of the author's works.—*Southern Medical and Surgical Journal*.

This elaborate and useful volume should be found in every medical library, for as a book of reference, for physicians, it is unsurpassed by any other work in existence, and the double index for diseases and for remedies, will be found greatly to enhance its value.—*New York Med. Gazette*.

The great learning of the author, and his remarkable industry in pushing his researches into every source whence information is derivable, have enabled him to throw together an extensive mass of facts and statements, accompanied by full reference to authorities; which last feature renders the work practically valuable to investigators who desire to examine the original papers.—*The American Journal of Pharmacy*.

## ERICHSEN (JOHN),

Professor of Surgery in University College, London, &amp;c.

**THE SCIENCE AND ART OF SURGERY; BEING A TREATISE ON SURGICAL INJURIES, DISEASES, AND OPERATIONS.** Edited by JOHN H. BRINTON, M. D. Illustrated with three hundred and eleven engravings on wood. In one large and handsome octavo volume, of over nine hundred closely printed pages, leather, raised bands. \$4 25.

It is, in our humble judgment, decidedly the best book of the kind in the English language. Strange that just such books are not oftener produced by public teachers of surgery in this country and Great Britain. Indeed, it is a matter of great astonishment, but no less true than astonishing, that of the many works on surgery republished in this country within the last fifteen or twenty years as text-books for medical students, this is the only one that even approximates to the fulfilment of the peculiar wants of young men just entering upon the study of this branch of the profession.—*Western Jour. of Med. and Surgery.*

Its value is greatly enhanced by a very copious well-arranged index. We regard this as one of the most valuable contributions to modern surgery. To one entering his novitiate of practice, we regard it the most serviceable guide which he can consult. He will find a fulness of detail leading him through every step of the operation, and not deserting him until the final issue of the case is decided. For the same reason we recommend it to those whose routine of practice lies in such parts of the country that they must

rarely encounter cases requiring surgical management.—*Stethoscope.*

Embracing, as will be perceived, the whole surgical domain, and each division of itself almost complete and perfect, each chapter full and explicit, each subject faithfully exhibited, we can only express our estimate of it in the aggregate. We consider it an excellent contribution to surgery, as probably the best single volume now extant on the subject, and with great pleasure we add it to our text-books.—*Nashville Journal of Medicine and Surgery.*

Prof. Erichsen's work, for its size, has not been surpassed; his nine hundred and eight pages, profusely illustrated, are rich in physiological, pathological, and operative suggestions, doctrines, details, and processes; and will prove a reliable resource for information, both to physician and surgeon, in the hour of peril.—*N. O. Med. and Surg. Journal.*

We are acquainted with no other work wherein so much good sense, sound principle, and practical inferences, stamp every page.—*American Lancet.*

## ELLIS (BENJAMIN), M. D.

**THE MEDICAL FORMULARY: being a Collection of Prescriptions, derived from the writings and practice of many of the most eminent physicians of America and Europe.** Together with the usual Dietetic Preparations and Antidotes for Poisons. To which is added an Appendix, on the Endermic use of Medicines, and on the use of Ether and Chloroform. The whole accompanied with a few brief Pharmaceutical and Medical Observations. Tenth edition, revised and much extended by ROBERT P. THOMAS, M. D., Professor of Materia Medica in the Philadelphia College of Pharmacy. In one neat octavo volume, extra cloth, of 296 pages. \$1 75.

After an examination of the new matter and the alterations, we believe the reputation of the work built up by the author, and the late distinguished editor, will continue to flourish under the auspices of the present editor, who has the industry and accuracy, and, we would say, conscientiousness requisite for the responsible task.—*Am. Jour. of Pharm.*

It will prove particularly useful to students and young practitioners, as the most important prescriptions employed in modern practice, which lie scattered through our medical literature, are here collected and conveniently arranged for reference.—*Charleston Med. Journal and Review.*

## FOWNES (GEORGE), PH. D., &amp;c.

**ELEMENTARY CHEMISTRY; Theoretical and Practical.** With numerous illustrations. Edited, with Additions, by ROBERT BRIDGES, M. D. In one large royal 12mo. volume, of over 550 pages, with 181 wood-cuts. In leather, \$1 50; extra cloth, \$1 35.

We know of no better text-book, especially in the difficult department of organic chemistry, upon which it is particularly full and satisfactory. We would recommend it to preceptors as a capital "office book" for their students who are beginners in Chemistry. It is copiously illustrated with excellent wood-cuts, and altogether admirably "got up."—*N. J. Medical Reporter.*

A standard manual, which has long enjoyed the reputation of embodying much knowledge in a small space. The author has achieved the difficult task of condensation with masterly tact. His book is concise without being dry, and brief without being too dogmatical or general.—*Virginia Med. and Surgical Journal.*

The work of Dr. Fownes has long been before the public, and its merits have been fully appreciated as the best text-book on chemistry now in existence. We do not, of course, place it in a rank superior to the works of Brande, Graham, Turner, Gregory, or Gmelin, but we say that, as a work for students, it is preferable to any of them.—*London Journal of Medicine.*

A work well adapted to the wants of the student. It is an excellent exposition of the chief doctrines and facts of modern chemistry. The size of the work, and still more the condensed yet perspicuous style in which it is written, absolve it from the charges very properly urged against most manuals termed popular.—*Edinburgh Journal of Medical Science.*

## FISKE FUND PRIZE ESSAYS.

**THE EFFECTS OF CLIMATE ON TUBERCULOUS DISEASE.** By EDWIN LEE, M. R. C. S., London, and **THE INFLUENCE OF PREGNANCY ON THE DEVELOPMENT OF TUBERCLES.** By EDWARD WARREN, M. D., of Edenton, N. C. Together in one neat octavo volume, extra cloth. \$1 00. (*Just Ready.*)

FERGUSON (WILLIAM), F. R. S.,  
Professor of Surgery in King's College, London, &c.

**A SYSTEM OF PRACTICAL SURGERY.** Fourth American, from the third and enlarged London edition. In one large and beautifully printed octavo volume, of about 700 pages, with 393 handsome illustrations, leather. \$3 00.

No work was ever written which more nearly comprehended the necessities of the student and practitioner, and was more carefully arranged to that single purpose than this.—*N. Y. Med. Journal.*

The addition of many new pages makes this work more than ever indispensable to the student and practitioner.—*Ranking's Abstract.*



FLINT (AUSTIN), M. D.,

Professor of the Theory and Practice of Medicine in the University of Louisville, &amp;c.

(An Important New Work.)

**PHYSICAL EXPLORATION AND DIAGNOSIS OF DISEASES AFFECTING THE RESPIRATORY ORGANS.** In one large and handsome octavo volume, extra cloth, 636 pages. \$3 00.

We can only state our general impression of the high value of this work, and cordially recommend it to all. We regard it, in point both of arrangement and of the marked ability of its treatment of the subjects, as destined to take the first rank in works of this class. So far as our information extends, it has at present no equal. To the practitioner, as well as the student, it will be invaluable in clearing up the diagnosis of doubtful cases, and in shedding light upon difficult phenomena.—*Buffalo Med. Journal*.

This is the most elaborate work devoted exclusively to the physical exploration of diseases of the

lungs, with which we are acquainted in the English language.—*Boston Med. and Surg. Journal*.

A work of original observation of the highest merit. We recommend the treatise to every one who wishes to become a correct auscultator. Based to a very large extent upon cases numerically examined, it carries the evidence of careful study and discrimination upon every page. It does credit to the author, and, through him, to the profession in this country. It is, what we cannot call every book upon auscultation, a readable book.—*Am. Jour. Med. Sciences*.

**NOW COMPLETE,**

GRAHAM (THOMAS), F. R. S.,

**THE ELEMENTS OF INORGANIC CHEMISTRY,** including the Applications of the Science in the Arts. New and much enlarged edition, by HENRY WATTS and ROBERT BRIDGES, M. D. Complete in one large and handsome octavo volume, of over 800 very large pages, with two hundred and thirty-two wood-cuts, extra cloth. \$4 00.

\*\*\* Part II., completing the work from p. 431 to end, with Index, Title Matter, &c., may be had separate, cloth backs and paper sides. Price \$2 50.

The long delay which has intervened since the appearance of the first portion of this work, has rendered necessary an Appendix, embodying the numerous and important investigations and discoveries of the last few years in the subjects contained in Part I. This occupies a large portion of Part II., and will be found to present a complete abstract of the most recent researches in the general principles of the science, as well as all details necessary to bring the whole work thoroughly up to the present time in all departments of Inorganic Chemistry.

Gentlemen desirous of completing their copies of the work are requested to apply for Part II. without delay. It will be sent by mail, prepaid, on receipt of the amount, \$2 50.

It is a very acceptable addition to the library of standard books of every chemical student. Mr. Watts, well known as the translator of the Cavendish Society edition of Gmelin's Chemistry, has made in the supplement an able résumé of the progress of the science since the publication of the first volume. It is plain from the number and importance of the topics there discussed, that great progress has been made in the interval, both in chemical physics and in general inorganic chemistry. No reader of English works on this science can afford to be without this edition of Prof. Graham's Elements.—*Silliman's Journal*, March, 1858.

From Prof. O. P. Hubbard, Dartmouth College, N. H., May 20, 1858.

I am impressed with the great amount and variety of its contents, and its great value to chemists who have not access to all the current literature of the day in chemistry. Its appendix embraces a great deal of recent investigation not found in any other American republication.

From Prof. J. L. Crawcour, New Orleans School of Medicine, May 9, 1858.

It is beyond all question the best systematic work on Chemistry in the English language, and I am gratified to find that an American edition at a moderate price has been issued, so as to place it within the means of students. It will be the only text-book I shall now recommend to my class.

From Prof. Wolcott Gibbs, N. Y. Free Academy, May 25, 1858.

The work is an admirable one in all respects, and its republication here cannot fail to exert a positive influence upon the progress of science in this country.

From Prof. E. N. Horsford, Harvard College, April 27, 1858.

It has, in its earlier and less perfect editions, been familiar to me, and the excellence of its plan and the clearness and completeness of its discussions, have long been my admiration.

GRIFFITH (ROBERT E.), M. D., &amp;c.

**A UNIVERSAL FORMULARY,** containing the methods of Preparing and Administering Official and other Medicines. The whole adapted to Physicians and Pharmacologists. SECOND EDITION, thoroughly revised, with numerous additions, by ROBERT P. THOMAS, M. D., Professor of Materia Medica in the Philadelphia College of Pharmacy. In one large and handsome octavo volume, extra cloth, of 650 pages, double columns. \$3 00; or bound in sheep, \$3 25.

It was a work requiring much perseverance, and when published was looked upon as by far the best work of its kind that had issued from the American press. Prof. Thomas has certainly "improved" as well as added to this Formulary, and has rendered it additionally deserving of the confidence of pharmacologists and physicians.—*Am. Journal of Pharmacy*.

We are happy to announce a new and improved edition of this, one of the most valuable and useful works that have emanated from an American pen. It would do credit to any country, and will be found of daily usefulness to practitioners of medicine; it is better adapted to their purposes than the dispensatories.—*Southern Med. and Surg. Journal*.

It is one of the most useful books a country practitioner can possibly have in his possession.—*Medical Chronicle*.

This is a work of six hundred and fifty-one pages, embracing all on the subject of preparing and admin-

istering medicines that can be desired by the physician and pharmacist.—*Western Lancet*.

The amount of useful, every-day matter, for a practicing physician, is really immense.—*Boston Med. and Surg. Journal*.

We predict a great sale for this work, and we especially recommend it to all medical teachers.—*Richmond Stethoscope*.

This edition of Dr. Griffith's work has been greatly improved by the revision and ample additions of Dr. Thomas, and is now, we believe, one of the most complete works of its kind in any language. The additions amount to about seventy pages, and no effort has been spared to include in them all the recent improvements which have been published in medical journals, and systematic treatises. A work of this kind appears to us indispensable to the physician, and there is none we can more cordially recommend.—*N. Y. Journal of Medicine*.

GROSS (SAMUEL D.), M. D.,

Professor of Surgery in the Jefferson Medical College of Philadelphia, &amp;c.

New Edition (Now Ready.)

**ELEMENTS OF PATHOLOGICAL ANATOMY.** Third edition, thoroughly revised and greatly improved. In one large and very handsome octavo volume, with about three hundred and fifty beautiful illustrations, of which a large number are from original drawings. Price in extra cloth, \$4 75; leather, raised bands, \$5 25.

The very rapid advances in the Science of Pathological Anatomy during the last few years have rendered essential a thorough modification of this work, with a view of making it a correct exponent of the present state of the subject. The very careful manner in which this task has been executed, and the amount of alteration which it has undergone, have enabled the author to say that "with the many changes and improvements now introduced, the work may be regarded almost as a new treatise," while the efforts of the author have been seconded as regards the mechanical execution of the volume, rendering it one of the handsomest productions of the American press. A very large number of new and beautiful original illustrations have been introduced, and the work, it is hoped, will fully maintain the reputation hitherto enjoyed by it of a complete and practical exposition of its difficult and important subject.

We most sincerely congratulate the author on the successful manner in which he has accomplished his proposed object. His book is most admirably calculated to fill up a blank which has long been felt to exist in this department of medical literature, and as such must become very widely circulated amongst all classes of the profession.—*Dublin Quarterly Journ. of Med. Science*, Nov. 1857.

We have been favorably impressed with the general manner in which Dr. Gross has executed his task of affording a comprehensive digest of the present state of the literature of Pathological Anatomy, and have much pleasure in recommending his work to our readers, as we believe one well deserving of diligent perusal and careful study.—*Montreal Med Chron.*, Sept. 1857.

BY THE SAME AUTHOR.

**A PRACTICAL TREATISE ON THE DISEASES, INJURIES, AND MALFORMATIONS OF THE URINARY BLADDER, THE PROSTATE GLAND, AND THE URETHRA.** Second Edition, revised and much enlarged, with one hundred and eighty-four illustrations. In one large and very handsome octavo volume, of over nine hundred pages. In leather, raised bands, \$5 25; extra cloth, \$4 75.

A volume replete with truths and principles of the utmost value in the investigation of these diseases.—*American Medical Journal*.

On the appearance of the first edition of this work, the leading English medical review predicted that it would have a "permanent place in the literature of surgery worthy to rank with the best works of the present age." This prediction has been amply fulfilled. Dr. Gross's treatise has been found to supply completely the want which has been felt ever since the elevation of surgery to the rank of a science, of a good practical treatise on the diseases of the bladder and its accessory organs. Philosophical in its design, methodical in its arrangement, ample and

sound in its practical details, it may in truth be said to leave scarcely anything to be desired on so important a subject, and with the additions and modifications resulting from future discoveries and improvements, it will probably remain one of the most valuable works on this subject so long as the science of medicine shall exist.—*Boston Med. and Surg. Journal*.

Whoever will peruse the vast amount of valuable practical information it contains, and which we have been unable even to notice, will, we think, agree with us, that there is no work in the English language which can make any just pretensions to be its equal.—*N. Y. Journal of Medicine*.

BY THE SAME AUTHOR.

**A PRACTICAL TREATISE ON FOREIGN BODIES IN THE AIR-PASSAGES.** In one handsome octavo volume, extra cloth, with illustrations. pp. 468. \$2 75.

A very elaborate work. It is a complete summary of the whole subject, and will be a useful book of reference.—*British and Foreign Medico-Chirurg. Review*.

A highly valuable book of reference on a most important subject in the practice of medicine. We

conclude by recommending it to our readers, fully persuaded that its perusal will afford them much practical information well conveyed, evidently derived from considerable experience and deduced from an ample collection of facts.—*Dublin Quarterly Journal*, May, 1855.

BY THE SAME AUTHOR. (Preparing.)

**A SYSTEM OF SURGERY; Diagnostic, Pathological, Therapeutic, and Operative.** With very numerous engravings on wood.

GLUGE (GOTTLIEB), M. D.,

Professor of Physiology and Pathological Anatomy in the University of Brussels, &amp;c.

**AN ATLAS OF PATHOLOGICAL HISTOLOGY.** Translated, with Notes and Additions, by JOSEPH LEIDY, M. D., Professor of Anatomy in the University of Pennsylvania. In one volume, very large imperial quarto, extra cloth, with 320 figures, plain and colored, on twelve copperplates. \$5 00.

**GARDNER'S MEDICAL CHEMISTRY**, for the use of Students and the Profession. In one royal 12mo. vol., ex. cloth, pp. 396, with illustrations. \$1 00.

**HUGHES' CLINICAL INTRODUCTION TO**

**THE PRACTICE OF AUSCULTATION AND OTHER MODES OF PHYSICAL DIAGNOSIS, IN DISEASES OF THE LUNGS AND HEART.** Second American, from the second London edition. 1 vol. royal 12mo., ex. cloth, pp. 304. \$1 00.

HUNTER (JOHN).

(See "Ricord," page 26, for Ricord's edition of Hunter on Venereal.)

HOBLYN (RICHARD D.), M. D.

**A DICTIONARY OF THE TERMS USED IN MEDICINE AND THE COLLATERAL SCIENCES.** A new American edition. Revised, with numerous Additions, by ISAAC HAYS, M. D., editor of the "American Journal of the Medical Sciences." In one large royal 12mo. volume, leather, of over 500 double columned pages. \$1 50

If the frequency with which we have referred to this volume since its reception from the publisher, two or three weeks ago, be any criterion for the future, the binding will soon have to be renewed, even with careful handling. We find that Dr. Hays has done the profession great service by his careful and industrious labors. The Dictionary has thus become eminently suited to our medical brethren in this country. The additions by Dr. Hays are in brackets, and we believe there is not a single page but bears these insignia; in every instance which we have thus far noticed, the additions are really needed and exceedingly valuable. We heartily commend the work to all who wish to be *au courant* in medical terminology.—*Boston Med. and Surg. Journal*.

To both practitioner and student, we recommend this dictionary as being convenient in size, accurate in definition, and sufficiently full and complete for ordinary consultation.—*Charleston Med. Journ. and Review*.

Hoblyn has always been a favorite dictionary, and in its present enlarged and improved form will give greater satisfaction than ever. The American editor, Dr. Hays, has made many very valuable additions.—*N. J. Med. Reporter*.

To supply the want of the medical reader arising from this cause, we know of no dictionary better arranged and adapted than the one bearing the above title. It is not encumbered with the obsolete terms of a bygone age, but it contains all that are now in use; embracing every department of medical science down to the very latest date. The volume is of a convenient size to be used by the medical student, and yet large enough to make a respectable appearance in the library of a physician.—*Western Lancet*.

Hoblyn's Dictionary has long been a favorite with us. It is the best book of definitions we have, and ought always to be upon the student's table.—*Southern Med. and Surg. Journal*.

HOLLAND (SIR HENRY), BART., M. D., F. R. S.,  
Physician in Ordinary to the Queen of England, &c.

**MEDICAL NOTES AND REFLECTIONS.** From the third London edition.

In one handsome octavo volume, extra cloth. \$3 00.

As the work of a thoughtful and observant physician, embodying the results of forty years' active professional experience, on topics of the highest interest, this volume is commended to the American practitioner as well worthy his attention. Few will rise from its perusal without feeling their convictions strengthened, and armed with new weapons for the daily struggle with disease.

HABERSHON (S. O.), M. D.,

Assistant Physician to and Lecturer on Materia Medica and Therapeutics at Guy's Hospital, &c.

**PATHOLOGICAL AND PRACTICAL OBSERVATIONS ON DISEASES OF THE ALIMENTARY CANAL, OESOPHAGUS, STOMACH, CÆCUM, AND INTES-TINES.** With illustrations on wood. In one handsome octavo volume. (*Publishing in the Medical News and Library for 1858.*)

HORNER (WILLIAM E.), M. D.,

Professor of Anatomy in the University of Pennsylvania.

**SPECIAL ANATOMY AND HISTOLOGY.** Eighth edition. Extensively revised and modified. In two large octavo volumes, extra cloth, of more than one thousand pages, handsomely printed, with over three hundred illustrations. \$6 00.

BY THE SAME AUTHOR.

**ANATOMICAL ATLAS.** By Professors HORNER and SMITH. See Smith, page 28.

HAMILTON (FRANK H.), M. D.,

Professor of Surgery, in Buffalo Medical College, &c.

**A COMPLETE TREATISE ON FRACTURES AND DISLOCATIONS.** In one handsome octavo volume, with several hundred illustrations. (*Preparing.*)

JONES (T. WHARTON), F. R. S.,

Professor of Ophthalmic Medicine and Surgery in University College, London, &c.

**THE PRINCIPLES AND PRACTICE OF OPHTHALMIC MEDICINE AND SURGERY.** With one hundred and ten illustrations. Second American from the second and revised London edition, with additions by EDWARD HARTSHORNE, M. D., Surgeon to Wills' Hospital, &c. In one large, handsome royal 12mo. volume, extra cloth, of 500 pages. \$1 50.

We are confident that the reader will find, on perusal, that the execution of the work amply fulfils the promise of the preface, and sustains, in every point, the already high reputation of the author as an ophthalmic surgeon as well as a physiologist and pathologist. The book is evidently the result of much labor and research, and has been written with the greatest care and attention; it possesses that best quality which a general work, like a system or manual can show, viz: the quality of having all the materials whencesoever derived, so thorough-

ly wrought up, and digested in the author's mind, as to come forth with the freshness and impressiveness of an original production. We entertain little doubt that this book will become what its author hoped it might become, a manual for daily reference and consultation by the student and the general practitioner. The work is marked by that correctness, clearness, and precision of style which distinguish all the productions of the learned author.—*British and For. Med. Review*.



JONES (C. HANDFIELD), F. R. S., & EDWARD H. SIEVEKING, M. D.,  
Assistant Physicians and Lecturers in St. Mary's Hospital, London.

**A MANUAL OF PATHOLOGICAL ANATOMY.** First American Edition, Revised. With three hundred and ninety-seven handsome wood engravings. In one large and beautiful octavo volume of nearly 750 pages, leather. \$3 75.

As a concise text-book, containing, in a condensed form, a complete outline of what is known in the domain of Pathological Anatomy, it is perhaps the best work in the English language. Its great merit consists in its completeness and brevity, and in this respect it supplies a great desideratum in our literature. Heretofore the student of pathology was obliged to glean from a great number of monographs, and the field was so extensive that but few cultivated it with any degree of success. As a simple work of reference, therefore, it is of great value to the student of pathological anatomy, and should be in every physician's library.—*Western Lancet*.

In offering the above titled work to the public, the authors have not attempted to intrude new views on their professional brethren, but simply to lay before them, what has long been wanted, an outline of the

present condition of pathological anatomy. In this they have been completely successful. The work is one of the best compilations which we have ever perused.—*Charleston Medical Journal and Review*.

We urge upon our readers and the profession generally the importance of informing themselves in regard to modern views of pathology, and recommend to them to procure the work before us as the best means of obtaining this information.—*Stethoscope*.

From the casual examination we have given we are inclined to regard it as a text-book, plain, rational, and intelligible, such a book as the practical man needs for daily reference. For this reason it will be likely to be largely useful, as it suits itself to those busy men who have little time for minute investigation, and prefer a summary to an elaborate treatise.—*Buffalo Medical Journal*.

KIRKES (WILLIAM SENHOUSE), M. D.,  
Demonstrator of Morbid Anatomy at St. Bartholomew's Hospital, &c.

**A MANUAL OF PHYSIOLOGY.** A new American, from the third and improved London edition. With two hundred illustrations. In one large and handsome royal 12mo. volume, leather. pp. 586. \$2 00. (*Just Issued, 1857.*)

In again passing this work through his hands, the author has endeavored to render it a correct exposition of the present condition of the science, making such alterations and additions as have been dictated by further experience, or as the progress of investigation has rendered desirable. In every point of mechanical execution the publishers have sought to make it superior to former editions, and at the very low price at which it is offered, it will be found one of the handsomest and cheapest volumes before the profession.

In making these improvements, care has been exercised not unduly to increase its size, thus maintaining its distinctive characteristic of presenting within a moderate compass a clear and connected view of its subjects, sufficient for the wants of the student.

This is a new and very much improved edition of Dr. Kirkes' well-known Handbook of Physiology. Originally constructed on the basis of the admirable treatise of Muller, it has in successive editions developed itself into an almost original work, though no change has been made in the plan or arrangement. It combines conciseness with completeness, and is, therefore, admirably adapted for consultation by the busy practitioner.—*Dublin Quarterly Journal*, Feb. 1857.

Its excellence is in its compactness, its clearness, and its carefully cited authorities. It is the most convenient of text-books. These gentlemen, Messrs Kirkes and Paget, have really an immense talent for silence, which is not so common or so cheap as prating people fancy. They have the gift of telling us what we want to know, without thinking it necessary to tell us all they know.—*Boston Med and Surg. Journal*, May 14, 1857.

One of the very best handbooks of Physiology we possess—presenting just such an outline of the science, comprising an account of its leading facts and generally admitted principles, as the student requires during his attendance upon a course of lectures, or for reference whilst preparing for examination.—*Am. Medical Journal*.

We need only say, that, without entering into discussions of unsettled questions, it contains all the recent improvements in this department of medical science. For the student beginning this study, and the practitioner who has but leisure to refresh his memory, this book is invaluable, as it contains all that it is important to know, without special details, which are read with interest only by those who would make a specialty, or desire to possess a critical knowledge of the subject.—*Charleston Medical Journal*.

KNAPP'S TECHNOLOGY; or, Chemistry applied to the Arts and to Manufactures. Edited, with numerous Notes and Additions, by Dr. EDMUND RONALDS and Dr. THOMAS RICHARDSON. First

American edition, with Notes and Additions, by Prof. WALTER R. JOHNSON. In two handsome octavo volumes, extra cloth, with about 500 wood-engravings. \$6 00.

LUDLOW (J. L.), M. D.

**A MANUAL OF EXAMINATIONS** upon Anatomy, Physiology, Surgery, Practice of Medicine, Obstetrics, Materia Medica, Chemistry, Pharmacy, and Therapeutics. To which is added a Medical Formulary. Designed for Students of Medicine throughout the United States. Third edition, thoroughly revised and greatly extended and enlarged. With three hundred and seventy illustrations. In one large and handsome royal 12mo. volume, leather, of over 800 closely printed pages (*Just Issued.*) \$2 50.

The great popularity of this volume, and the numerous demands for it during the two years in which it has been out of print, have induced the author in its revision to spare no pains to render it a correct and accurate digest of the most recent condition of all the branches of medical science. In many respects it may, therefore, be regarded rather as a new book than a new edition, an entire section on Physiology having been added, as also one on Organic Chemistry, and many portions having been rewritten. A very complete series of illustrations has been introduced, and every care has been taken in the mechanical execution to render it a convenient and satisfactory book for study or reference.

The arrangement of the volume in the form of question and answer renders it especially suited for the office examination of students and for those preparing for graduation.

We know of no better companion for the student during the hours spent in the lecture room, or to refresh, at a glance, his memory of the various topics

crammed into his head by the various professors to whom he is compelled to listen.—*Western Lancet*, May, 1857.



LEHMANN (C. G.)

**PHYSIOLOGICAL CHEMISTRY.** Translated from the second edition by GEORGE E. DAY, M. D., F. R. S., &c., edited by R. E. ROGERS, M. D., Professor of Chemistry in the Medical Department of the University of Pennsylvania, with illustrations selected from Funke's Atlas of Physiological Chemistry, and an Appendix of plates. Complete in two large and handsome octavo volumes, extra cloth, containing 1200 pages, with nearly two hundred illustrations. \$6 00.

This great work, universally acknowledged as the most complete and authoritative exposition of the principles and details of Zoochemistry, in its passage through the press, has received from Professor Rogers such care as was necessary to present it in a correct and reliable form. To such a work additions were deemed superfluous, but several years having elapsed between the appearance in Germany of the first and last volume, the latter contained a supplement, embodying numerous corrections and additions resulting from the advance of the science. These have all been incorporated in the text in their appropriate places, while the subjects have been still further elucidated by the insertion of illustrations from the Atlas of Dr. Otto Funke. With the view of supplying the student with the means of convenient comparison, a large number of wood-cuts, from works on kindred subjects, have also been added in the form of an Appendix of Plates. The work is, therefore, presented as in every way worthy the attention of all who desire to be familiar with the modern facts and doctrines of Physiological Science.

The most important contribution as yet made to Physiological Chemistry.—*Am. Journal Med. Sciences*, Jan. 1856.

The present volumes belong to the small class of medical literature which comprises elaborate works of the highest order of merit.—*Montreal Med. Chronicle*, Jan. 1856.

The work of Lehmann stands unrivalled as the most comprehensive book of reference and information extant on every branch of the subject on which

it treats.—*Edinburgh Monthly Journal of Medical Science*.

Already well known and appreciated by the scientific world, Professor Lehmann's great work requires no laudatory sentences, as, under a new garb, it is now presented to us. The little space at our command would ill suffice to set forth even a small portion of its excellences.—*Boston Med. and Surg. Journal*, Dec. 1855.

BY THE SAME AUTHOR. (Just Issued.)

**MANUAL OF CHEMICAL PHYSIOLOGY.** Translated from the German, with Notes and Additions, by J. CHESTON MORRIS, M. D., with an Introductory Essay on Vital Force, by SAMUEL JACKSON, M. D., Professor of the Institutes of Medicine in the University of Pennsylvania. With illustrations on wood. In one very handsome octavo volume, extra cloth, of 336 pages. \$2 25.

*From Prof. Jackson's Introductory Essay.*

In adopting the handbook of Dr. Lehmann as a manual of Organic Chemistry for the use of the students of the University, and in recommending his original work of PHYSIOLOGICAL CHEMISTRY for their more mature studies, the high value of his researches, and the great weight of his authority in that important department of medical science are fully recognized.

LAWRENCE (W.), F. R. S., &amp;c.

**A TREATISE ON DISEASES OF THE EYE.** A new edition, edited, with numerous additions, and 243 illustrations, by ISAAC HAYS, M. D., Surgeon to Will's Hospital, &c. In one very large and handsome octavo volume, of 950 pages, strongly bound in leather with raised bands. \$5 00.

This admirable treatise—the safest guide and most comprehensive work of reference, which is within the reach of the profession.—*Stethoscope*.

This standard text-book on the department of which it treats, has not been superseded, by any or all of the numerous publications on the subject heretofore issued. Nor with the multiplied improvements of Dr. Hays, the American editor, is it at all

likely that this great work will cease to merit the confidence and preference of students or practitioners. Its ample extent—nearly one thousand large octavo pages—has enabled both author and editor to do justice to all the details of this subject, and condense in this single volume the present state of our knowledge of the whole science in this department, whereby its practical value cannot be excelled.—*N. Y. Med. Gaz.*

LAYCOCK (THOMAS), M. D., F. R. S. E.,

Professor of Practical and Clinical Medicine in the University of Edinburgh, &c.

**LECTURES ON THE PRINCIPLES AND METHODS OF MEDICAL OBSERVATION AND RESEARCH.** For the Use of Advanced Students and Junior Practitioners. In one very neat royal 12mo. volume, extra cloth. Price \$1 00.

LALLEMAND AND WILSON.

**A PRACTICAL TREATISE ON THE CAUSES, SYMPTOMS, AND TREATMENT OF SPERMATORRHOEA.** By M. LALLEMAND. Translated and edited by HENRY J. McDUGALL. Third American edition. To which is added — ON DISEASES OF THE VESICULÆ SEMINALES; AND THEIR ASSOCIATED ORGANS. With special reference to the Morbid Secretions of the Prostatic and Urethral Mucous Membrane. By MARRIS WILSON, M. D. In one neat octavo volume, of about 400 pp., extra cloth. \$2 00. (Now Ready.)

Although the views of M. Lallemand on Spermatorrhœa have unquestionably exercised a very great influence, and the treatment advocated by him has been very generally adopted, still, a number of years having elapsed since his work was given to the world, the publishers have thought that the value of the present edition would be enhanced by the addition of the little treatise of Dr. MARRIS WILSON. In it the causes of the different varieties of Spermatorrhœa are investigated with the aid of modern pathology, from which, combined with the most recent experience of the profession, the attempt is made to deduce a rational system of curative treatment. Whatever deficiencies may have been caused in the work of M. Lallemand by the progress of medical science, will, it is hoped, be in this manner supplied.

LA ROCHE (R.), M. D., &amp;c.

**YELLOW FEVER**, considered in its Historical, Pathological, Etiological, and Therapeutical Relations. Including a Sketch of the Disease as it has occurred in Philadelphia from 1699 to 1854, with an examination of the connections between it and the fevers known under the same name in other parts of temperate as well as in tropical regions. In two large and handsome octavo volumes of nearly 1500 pages, extra cloth. \$7 00.

From Professor S. H. Dickson, Charleston, S. C.,  
September 18, 1855.

A monument of intelligent and well applied research, almost without example. It is, indeed, in itself, a large library, and is destined to constitute the special resort as a book of reference, in the subject of which it treats, to all future time.

We have not time at present, engaged as we are, by day and by night, in the work of combating this very disease, now prevailing in our city, to do more than give this cursory notice of what we consider as undoubtedly the most able and erudite medical publication our country has yet produced. But in view of the startling fact, that this, the most malignant and unmanageable disease of modern times, has for several years been prevailing in our country to a greater extent than ever before; that it is no longer confined to either large or small cities, but penetrates country villages, plantations, and farm-houses; that it is treated with scarcely better success now than thirty or forty years ago; that there is vast mischief done by ignorant pretenders to knowledge in regard to the disease, and in view of the probability that a majority of southern physicians will be called upon to treat the disease, we trust that this able and comprehensive treatise will be very generally read in the south.—*Memphis Med. Recorder*.

This is decidedly the great American medical work of the day—a full, complete, and systematic treatise, unequalled by any other upon the all-important subject of Yellow Fever. The laborious, indefatigable, and learned author has devoted to it many years of

arduous research and careful study, and the result is such as will reflect the highest honor upon the author and our country.—*Southern Med. and Surg. Journal*.

The genius and scholarship of this great physician could not have been better employed than in the erection of this towering monument to his own fame, and to the glory of the medical literature of his own country. It is destined to remain the great authority upon the subject of Yellow Fever. The student and physician will find in these volumes a *résumé* of the sum total of the knowledge of the world upon the awful scourge which they so elaborately discuss. The style is so soft and so pure as to refresh and invigorate the mind while absorbing the thoughts of the gifted author, while the publishers have succeeded in bringing the externals into a most felicitous harmony with the inspiration that dwells within. Take it all in all, it is a book we have often dreamed of, but dreamed not that it would ever meet our waking eye as a tangible reality.—*Nashville Journal of Medicine*.

We deem it fortunate that the splendid work of Dr. La Roche should have been issued from the press at this particular time. The want of a reliable digest of all that is known in relation to this frightful malady has long been felt—a want very satisfactorily met in the work before us. We deem it but faint praise to say that Dr. La Roche has succeeded in presenting the profession with an able and complete monograph, one which will find its way into every well ordered library.—*Va. Stethoscope*.

BY THE SAME AUTHOR.

**PNEUMONIA**; its Supposed Connection, Pathological and Etiological, with Autumnal Fevers, including an Inquiry into the Existence and Morbid Agency of Malaria. In one handsome octavo volume, extra cloth, of 500 pages. \$3 00.

MILLER (HENRY), M. D.,

Professor of Obstetrics and Diseases of Women and Children in the University of Louisville.

**PRINCIPLES AND PRACTICE OF OBSTETRICS**, &c.; including the Treatment of Chronic Inflammation of the Cervix and Body of the Uterus considered as a frequent cause of Abortion. With about one hundred illustrations on wood. In one very handsome octavo volume, of over 600 pages. (Now Ready.) \$3 75.

The reputation of Dr. Miller as an obstetrician is too widely spread to require the attention of the profession to be specially called to a volume containing the experience of his long and extensive practice. The very favorable reception accorded to his "Treatise on Human Parturition," issued some years since, is an earnest that the present work will fulfil the author's intention of providing within a moderate compass a complete and trustworthy text-book for the student, and book of reference for the practitioner. Based to a certain extent upon the former work, but enlarged to more than double its size, and almost wholly rewritten, it presents, besides the matured experience of the author, the most recent views and investigations of modern obstetric writers, such as DUBOIS, CAZEAUX, SIMPSON, TYLER SMITH, &c., thus embodying the results not only of the American, but also of the Paris, the London, and the Edinburgh obstetric schools. The author's position for so many years as a teacher of his favorite branch, has given him a familiarity with the wants of students and a facility of conveying instruction, which cannot fail to render the volume eminently adapted to its purposes.

We congratulate the author that the task is done. We congratulate him that he has given to the medical public a work which will secure for him a high and permanent position among the standard authorities on the principles and practice of obstetrics. Congratulations are not less due to the medical profession of this country, on the acquisition of a treatise embodying the results of the studies, reflections, and experience of Prof. Miller. Few men, if any, in this country, are more competent than he to write on this department of medicine. Engaged for thirty-five years in an extended practice of obstetrics, for many years a teacher of this branch of instruction in one of the largest of our institutions, a diligent student as well as a careful observer, an original and independent thinker, wedded to no hobbies, ever ready to consider without prejudice new views, and to adopt innovations if they are really improvements, and withal a clear, agreeable writer, a practical treatise from his pen could not fail to possess great value. Returning to Prof. Miller's work we have only to add that we hope most sincerely it will be in the hands of every reading and thinking practitioner of this country.—*Buffalo Med Journal*, Mar. 1858.

In fact, this volume must take its place among the standard systematic treatises on obstetrics; a position to which its merits justly entitle it. The style is such that the descriptions are clear, and each subject is discussed and elucidated with due regard to its practical bearings, which cannot fail to make it acceptable and valuable to both students and practitioners. We cannot, however, close this brief notice without congratulating the author and the profession on the production of such an excellent treatise. The author is a western man of whom we feel proud, and we cannot but think that his book will find many readers and warm admirers wherever obstetrics is taught and studied as a science and an art.—*The Cincinnati Lancet and Observer*, Feb. 1858.

A most respectable and valuable addition to our home medical literature, and one reflecting credit alike on the author and the institution to which he is attached. The student will find in this work a most useful guide to his studies; the country practitioner, rusty in his reading, can obtain from its pages a fair *résumé* of the modern literature of the science; and we hope to see this American production generally consulted by the profession.—*Va. Med. Journal*, Feb. 1858.



MEIGS (CHARLES D.), M. D.,

Professor of Obstetrics, &amp;c. in the Jefferson Medical College, Philadelphia.

**OBSTETRICS: THE SCIENCE AND THE ART.** Third edition, revised and improved. With one hundred and twenty-nine illustrations. In one beautifully printed octavo volume, leather, of seven hundred and fifty-two large pages. \$3 75.

The rapid demand for another edition of this work is a sufficient expression of the favorable verdict of the profession. In thus preparing it a third time for the press, the author has endeavored to render it in every respect worthy of the favor which it has received. To accomplish this he has thoroughly revised it in every part. Some portions have been rewritten others added, new illustrations have been in many instances substituted for such as were not deemed satisfactory, while, by an alteration in the typographical arrangement, the size of the work has not been increased, and the price remains unaltered. In its present improved form, it is, therefore, hoped that the work will continue to meet the wants of the American profession as a sound, practical, and extended **SYSTEM OF MIDWIFERY.**

Though the work has received only five pages of enlargement, its chapters throughout wear the impress of careful revision. Expunging and rewriting, remodelling its sentences, with occasional new material, all evince a lively desire that it shall deserve to be regarded as improved in *manner* as well as *matter*. In the *matter*, every stroke of the pen has increased the value of the book, both in expungings and additions.—*Western Lancet*, Jan. 1857.

The best American work on Midwifery that is accessible to the student and practitioner—*N. W. Med. and Surg. Journal*, Jan. 1857.

This is a standard work by a great American Obstetrician. It is the third and last edition, and, in the language of the preface, the author has "brought the subject up to the latest dates of real improvement in our art and Science."—*Nashville Journ. of Med. and Surg.*, May, 1857.

BY THE SAME AUTHOR. (*Lately Issued.*)

**WOMAN: HER DISEASES AND THEIR REMEDIES.** A Series of Lectures to his Class. Third and Improved edition. In one large and beautifully printed octavo volume, leather. pp. 672. \$3 60.

The gratifying appreciation of his labors, as evinced by the exhaustion of two large impressions of this work within a few years, has not been lost upon the author, who has endeavored in every way to render it worthy of the favor with which it has been received. The opportunity thus afforded for a second revision has been improved, and the work is now presented as in every way superior to its predecessors, additions and alterations having been made whenever the advance of science has rendered them desirable. The typographical execution of the work will also be found to have undergone a similar improvement, and the work is now confidently presented as in every way worthy the position it has acquired as the standard American text-book on the Diseases of Females.

It contains a vast amount of practical knowledge, by one who has accurately observed and retained the experience of many years, and who tells the result in a free, familiar, and pleasant manner.—*Dublin Quarterly Journal*.

There is an off-hand fervor, a glow, and a warm-heartedness infecting the effort of Dr. Meigs, which is entirely captivating, and which absolutely hurries the reader through from beginning to end. Besides, the book teems with solid instruction, and it shows the very highest evidence of ability, viz., the clearness with which the information is presented. We know of no better test of one's understanding a subject than the evidence of the power of lucidly explaining it. The most elementary, as well as the obscurest subjects, under the pencil of Prof. Meigs, are isolated and made to stand out in

such bold relief, as to produce distinct impressions upon the mind and memory of the reader.—*The Charleston Med. Journal*.

Professor Meigs has enlarged and amended this great work, for such it unquestionably is, having passed the ordeal of criticism at home and abroad, but been improved thereby; for in this new edition the author has introduced real improvements, and increased the value and utility of the book immeasurably. It presents so many novel, bright, and sparkling thoughts; such an exuberance of new ideas on almost every page, that we confess ourselves to have become enamored with the book and its author; and cannot withhold our congratulations from our Philadelphia confreres, that such a teacher is in their service.—*N. Y. Med. Gazette*.

BY THE SAME AUTHOR.

**ON THE NATURE, SIGNS, AND TREATMENT OF CHILDBED**

**FEVER.** In a Series of Letters addressed to the Students of his Class. In one handsome octavo volume, extra cloth, of 365 pages. \$2 50.

The instructive and interesting author of this work, whose previous labors in the department of medicine which he so sedulously cultivates, have placed his countrymen under deep and abiding obligations, again challenges their admiration in the fresh and vigorous, attractive and racy pages before us. It is a delectable book. \* \* \* This treatise upon child-bed fevers will have an extensive sale, being destined, as it deserves, to find a place in the library of every practitioner who scorns to lag in the rear.—*Nashville Journal of Medicine and Surgery*.

This book will add more to his fame than either of those which bear his name. Indeed we doubt whether any material improvement will be made on the teachings of this volume for a century to come, since it is so eminently practical, and based on profound knowledge of the *science* and consummate skill in the *art* of healing, and ratified by an ample and extensive experience, such as few men have the industry or good fortune to acquire.—*N. Y. Med. Gazette*.

BY THE SAME AUTHOR; WITH COLORED PLATES.

**A TREATISE ON ACUTE AND CHRONIC DISEASES OF THE NECK**

**OF THE UTERUS.** With numerous plates, drawn and colored from nature in the highest style of art. In one handsome octavo volume, extra cloth. \$4 50.

**MAYNE'S DISPENSATORY AND THERAPEUTICAL REMEMBRANCER.** Comprising the entire lists of Materia Medica, with every Practical Formula contained in the three British Pharmacopœias. Edited, with the addition of the Formulæ of the U. S. Pharmacopœia, by R. E. GRIFFITH, M. D. 1 12mo. vol. ex. cl., 300 pp. 75 c.

**MALGAIGNE'S OPERATIVE SURGERY,** based on Normal and Pathological Anatomy. Translated from the French by FREDERICK BRITTON, A. B., M. D. With numerous illustrations on wood. In one handsome octavo volume, extra cloth, of nearly six hundred pages. \$2 25.

**MACLISE (JOSEPH), SURGEON.****SURGICAL ANATOMY.** Forming one volume, very large imperial quarto.

With sixty-eight large and splendid Plates, drawn in the best style and beautifully colored. Containing one hundred and ninety Figures, many of them the size of life. Together with copious and explanatory letter-press. Strongly and handsomely bound in extra cloth, being one of the cheapest and best executed Surgical works as yet issued in this country. \$11 00.

\* \* The size of this work prevents its transmission through the post-office as a whole, but those who desire to have copies forwarded by mail, can receive them in five parts, done up in stout wrappers. Price \$9 00.

One of the greatest artistic triumphs of the age in Surgical Anatomy.—*British American Medical Journal*.

Too much cannot be said in its praise; indeed, we have not language to do it justice.—*Ohio Medical and Surgical Journal*.

The most admirable surgical atlas we have seen. To the practitioner deprived of demonstrative dissections upon the human subject, it is an invaluable companion.—*N. J. Medical Reporter*.

The most accurately engraved and beautifully colored plates we have ever seen in an American book—one of the best and cheapest surgical works ever published.—*Buffalo Medical Journal*.


It is very rare that so elegantly printed, so well illustrated, and so useful a work, is offered at so moderate a price.—*Charleston Medical Journal*.

Its plates can boast a superiority which places them almost beyond the reach of competition.—*Medical Examiner*.

Every practitioner, we think, should have a work of this kind within reach.—*Southern Medical and Surgical Journal*.

No such lithographic illustrations of surgical regions have hitherto, we think, been given.—*Boston Medical and Surgical Journal*.

As a surgical anatomist, Mr. MacLise has probably no superior.—*British and Foreign Medico-Chirurgical Review*.

 The very low price at which this work is furnished, and the beauty of its execution, require an extended sale to compensate the publishers for the heavy expenses incurred.

Of great value to the student engaged in dissecting, and to the surgeon at a distance from the means of keeping up his anatomical knowledge.—*Medical Times*.

A work which has no parallel in point of accuracy and cheapness in the English language.—*N. Y. Journal of Medicine*.

To all engaged in the study or practice of their profession, such a work is almost indispensable.—*Dublin Quarterly Medical Journal*.

Country practitioners will find these plates of immense value.—*N. Y. Medical Gazette*.

We are extremely gratified to announce to the profession the completion of this truly magnificent work, which, as a whole, certainly stands unrivalled, both for accuracy of drawing, beauty of coloring, and all the requisite explanations of the subject in hand.—*The New Orleans Medical and Surgical Journal*.

This is by far the ablest work on Surgical Anatomy that has come under our observation. We know of no other work that would justify a student, in any degree, for neglect of actual dissection. In those sudden emergencies that so often arise, and which require the instantaneous command of minute anatomical knowledge, a work of this kind keeps the details of the dissecting-room perpetually fresh in the memory.—*The Western Journal of Medicine and Surgery*.

**MORLAND (W. W.), M. D.**

**A TREATISE ON THE DISEASES OF THE URINARY ORGANS.** In one volume, 8vo., with numerous wood-cuts. (Ready in August.)

**MOHR (FRANCIS), PH. D., AND REDWOOD (THEOPHILUS).**

**PRACTICAL PHARMACY.** Comprising the Arrangements, Apparatus, and Manipulations of the Pharmaceutical Shop and Laboratory. Edited, with extensive Additions, by Prof. WILLIAM PROCTER, of the Philadelphia College of Pharmacy. In one handsomely printed octavo volume, extra cloth, of 570 pages, with over 500 engravings on wood. \$2 75.

**MACKENZIE (W.), M. D.,**

Surgeon Oculist in Scotland in ordinary to Her Majesty, &c. &c.

**A PRACTICAL TREATISE ON DISEASES AND INJURIES OF THE**

**EYE.** To which is prefixed an Anatomical Introduction explanatory of a Horizontal Section of the Human Eyeball, by THOMAS WHARTON JONES, F. R. S. From the Fourth Revised and Enlarged London Edition. With Notes and Additions by ADDINELL HEWSON, M. D., Surgeon to Wills Hospital, &c. &c. In one very large and handsome octavo volume, leather, raised bands, with plates and numerous wood-cuts. \$5 25.

The treatise of Dr. Mackenzie indisputably holds the first place, and forms, in respect of learning and research, an Encyclopedia unequalled in extent by any other work of the kind, either English or foreign.—*Dixon on Diseases of the Eye*.

Few modern books on any department of medicine or surgery have met with such extended circulation, or have procured for their authors a like amount of European celebrity. The immense research which it displayed, the thorough acquaintance with the subject, practically as well as theoretically, and the able manner in which the author's stores of learning and experience were rendered available for general use, at once procured for the first edition, as well on the continent as in this country, that high position as a standard work which each successive edition has more firmly established, in spite of the attractions of several rivals of no mean ability. We con-

sider it the duty of every one who has the love of his profession and the welfare of his patient at heart, to make himself familiar with this the most complete work in the English language upon the diseases of the eye.—*Med. Times and Gazette*.

The fourth edition of this standard work will no doubt be as fully appreciated as the three former editions. It is unnecessary to say a word in its praise, for the verdict has already been passed upon it by the most competent judges, and "Mackenzie on the Eye" has justly obtained a reputation which it is no figure of speech to call world-wide.—*British and Foreign Medico-Chirurgical Review*.

This new edition of Dr. Mackenzie's celebrated treatise on diseases of the eye, is truly a miracle of industry and learning. We need scarcely say that he has entirely exhausted the subject of his specialty.—*Dublin Quarterly Journal*.



MILLER (JAMES), F. R. S. E.,

Professor of Surgery in the University of Edinburgh, &amp;c.

**PRINCIPLES OF SURGERY.** Fourth American, from the third and revised Edinburgh edition. In one large and very beautiful volume, leather, of 700 pages, with two hundred and forty exquisite illustrations on wood. \$3 75.

The extended reputation enjoyed by this work will be fully maintained by the present edition. Thoroughly revised by the author, it will be found a clear and compendious exposition of surgical science in its most advanced condition.

In connection with the recently issued third edition of the author's "Practice of Surgery," it forms a very complete system of Surgery in all its branches.

The work of Mr. Miller is too well and too favorably known among us, as one of our best text-books, to render any further notice of it necessary than the announcement of a new edition, the fourth in our country, a proof of its extensive circulation among us. As a concise and reliable exposition of the science of modern surgery, it stands deservedly high—we know not its superior.—*Boston Med. and Surg. Journal*.

It presents the most satisfactory exposition of the modern doctrines of the principles of surgery to be found in any volume in any language.—*N. Y. Journal of Medicine*.

The work takes rank with Watson's Practice of Physic; it certainly does not fall behind that great work in soundness of principle or depth of reasoning and research. No physician who values his re-

putation, or seeks the interests of his clients, can acquit himself before his God and the world without making himself familiar with the sound and philosophical views developed in the foregoing book.—*New Orleans Med. and Surg. Journal*.

Without doubt the ablest exposition of the principles of that branch of the healing art in any language. This opinion, deliberately formed after a careful study of the first edition, we have had no cause to change on examining the second. This edition has undergone thorough revision by the author; many expressions have been modified, and a mass of new matter introduced. The book is got up in the finest style, and is an evidence of the progress of typography in our country.—*Charleston Medical Journal and Review*.

BY THE SAME AUTHOR. (Now Ready.)

**THE PRACTICE OF SURGERY.** Fourth American from the last Edinburgh edition. Revised by the American editor. Illustrated by three hundred and sixty-four engravings on wood. In one large octavo volume, leather, of nearly 700 pages. \$3 75.

No encomium of ours could add to the popularity of Miller's Surgery. Its reputation in this country is unsurpassed by that of any other work, and, when taken in connection with the author's *Principles of Surgery*, constitutes a whole, without reference to which no conscientious surgeon would be willing to practice his art. The additions, by Dr. Sargent, have materially enhanced the value of the work.—*Southern Medical and Surgical Journal*.

It is seldom that two volumes have ever made so profound an impression in so short a time as the "Principles" and the "Practice" of Surgery by Mr. Miller—or so richly merited the reputation they have acquired. The author is an eminently sensible, practical, and well-informed man, who knows exactly what he is talking about and exactly how to talk it.—*Kentucky Medical Recorder*.

By the almost unanimous voice of the profession,

his works, both on the principles and practice of surgery have been assigned the highest rank. If we were limited to but one work on surgery, that one should be Miller's, as we regard it as superior to all others.—*St. Louis Med. and Surg. Journal*.

The author, distinguished alike as a practitioner and writer, has in this and his "Principles," presented to the profession one of the most complete and reliable systems of Surgery extant. His style of writing is original, impressive, and engaging, energetic, concise, and lucid. Few have the faculty of condensing so much in small space, and at the same time so persistently holding the attention; indeed, he appears to make the very process of condensation a means of eliminating attractions. Whether as a text-book for students or a book of reference for practitioners, it cannot be too strongly recommended.—*Southern Journal of Med. and Phys. Sciences*.

MONTGOMERY (W. F.), M. D., M. R. I. A., &amp;c.,

Professor of Midwifery in the King and Queen's College of Physicians in Ireland, &amp;c.

**AN EXPOSITION OF THE SIGNS AND SYMPTOMS OF PREGNANCY.**

With some other Papers on Subjects connected with Midwifery. From the second and enlarged English edition. With two exquisite colored plates, and numerous wood-cuts. In one very handsome octavo volume, extra cloth, of nearly 600 pages. (Just Issued, 1857.) \$3 75.

The present edition of this classical volume is fairly entitled to be regarded as a new work, every sentence having been carefully rewritten, and the whole increased to more than double the original size. The title of the work scarcely does justice to the extent and importance of the topics brought under consideration, embracing, with the exception of the operative procedures of midwifery, almost everything connected with obstetrics, either directly or incidentally; and there are few physicians who will not find in its pages much that will prove of great interest and value in their daily practice. The special Essays on the Period of Human Gestation, the Signs of Delivery, and the Spontaneous Amputation and other Lesions of the Fœtus in Utero present topics of the highest interest fully treated and beautifully illustrated.

In every point of mechanical execution the work will be found one of the handsomest yet issued from the American press.

A book unusually rich in practical suggestions.—*Am. Journal Med. Sciences*, Jan. 1857.

These several subjects so interesting in themselves, and so important, every one of them, to the most delicate and precious of social relations, controlling often the honor and domestic peace of a family, the legitimacy of offspring, or the life of its parent, are all treated with an elegance of diction, fulness of illustrations, acuteness and justice of reasoning, unparalleled in obstetrics, and unsurpassed in medicine. The reader's interest can never flag, so fresh, and vigorous, and classical is our author's style; and one forgets, in the renewed charm of every page, that it, and every line, and every word

has been weighed and reweighed through years of preparation; that this is of all others the book of Obstetric Law, on each of its several topics; on all points connected with pregnancy, to be everywhere received as a manual of special jurisprudence, at once announcing fact, affording argument, establishing precedent, and governing alike the jurymen, advocate, and judge. It is not merely in its legal relations that we find this work so interesting. Hardly a page but that has its hints or facts important to the general practitioner; and not a chapter without especial matter for the anatomist, physiologist, or pathologist.—*N. A. Med.-Chir. Review*, March, 1857.

NEILL (JOHN), M. D.,

Surgeon to the Pennsylvania Hospital, &amp;c.; and

FRANCIS GURNEY SMITH, M. D.,

Professor of Institutes of Medicine in the Pennsylvania Medical College.

**AN ANALYTICAL COMPENDIUM OF THE VARIOUS BRANCHES OF MEDICAL SCIENCE;** for the Use and Examination of Students. A new edition, revised and improved. In one very large and handsomely printed royal 12mo. volume, of about one thousand pages, with 374 wood-cuts. Strongly bound in leather, with raised bands. \$3 00.

The very flattering reception which has been accorded to this work, and the high estimate placed upon it by the profession, as evinced by the constant and increasing demand which has rapidly exhausted two large editions, have stimulated the authors to render the volume in its present revision more worthy of the success which has attended it. It has accordingly been thoroughly examined, and such errors as had on former occasions escaped observation have been corrected, and whatever additions were necessary to maintain it on a level with the advance of science have been introduced. The extended series of illustrations has been still further increased and much improved, while, by a slight enlargement of the page, these various additions have been incorporated without increasing the bulk of the volume.

The work is, therefore, again presented as eminently worthy of the favor with which it has hitherto been received. As a book for daily reference by the student requiring a guide to his more elaborate text-books, as a manual for preceptors desiring to stimulate their students by frequent and accurate examination, or as a source from which the practitioners of older date may easily and cheaply acquire a knowledge of the changes and improvement in professional science, its reputation is permanently established.

The best work of the kind with which we are acquainted.—*Med. Examiner.*

Having made free use of this volume in our examinations of pupils, we can speak from experience in recommending it as an admirable compend for students, and as especially useful to preceptors who examine their pupils. It will save the teacher much labor by enabling him readily to recall all of the points upon which his pupils should be examined. A work of this sort should be in the hands of every one who takes pupils into his office with a view of examining them; and this is unquestionably the best of its class.—*Pennsylvania Med. Journal*

In the rapid course of lectures, where work for

the students is heavy, and review necessary for an examination, a compend is not only valuable, but it is almost a *sine qua non*. The one before us is, in most of the divisions, the most unexceptionable of all books of the kind that we know of. The newest and soundest doctrines and the latest improvements and discoveries are explicitly, though concisely, laid before the student. There is a class to whom we very sincerely commend this cheap book as worth its weight in silver—that class is the graduates in medicine of more than ten years' standing, who have not studied medicine since. They will perhaps find out from it that the science is not exactly now what it was when they left it off.—*The Stethoscope*

NEILL (JOHN), M. D.,

Professor of Surgery in the Pennsylvania Medical College, &amp;c.

**OUTLINES OF THE VEINS AND LYMPHATICS.** With handsome colored plates. 1 vol., cloth. \$1 25.

**OUTLINES OF THE NERVES.** With handsome plates. 1 vol., cloth. \$1 25.

NELIGAN (J. MOORE), M. D., M. R. I. A., &amp;c.

(A splendid work. Just Issued.)

**ATLAS OF CUTANEOUS DISEASES.** In one beautiful quarto volume, extra cloth, with splendid colored plates, presenting nearly one hundred elaborate representations of disease. \$4 50.

This beautiful volume is intended as a complete and accurate representation of all the varieties of Diseases of the Skin. While it can be consulted in conjunction with any work on Practice, it has especial reference to the author's "Treatise on Diseases of the Skin," so favorably received by the profession some years since. The publishers feel justified in saying that few more beautifully executed plates have ever been presented to the profession of this country.

A compend which will very much aid the practitioner in this difficult branch of diagnosis. Taken with the beautiful plates of the Atlas, which are remarkable for their accuracy and beauty of coloring, it constitutes a very valuable addition to the library of a practical man.—*Buffalo Med. Journal*, Sept. 1856.


Nothing is often more difficult than the diagnosis of disease of the skin; and hitherto, the only works containing illustrations have been at rather inconvenient prices—prices, indeed, that prevented general use. The work before us will supply a want long felt, and minister to a more perfect acquaintance with the nature and treatment of a very frequent and troublesome form of disease.—*Ohio Med. and Surg. Journal*, July, 1856.

Neligan's Atlas of Cutaneous Diseases supplies a

long existent desideratum much felt by the largest class of our profession. It presents, in quarto size, 16 plates, each containing from 3 to 6 figures, and forming in all a total of 90 distinct representations of the different species of skin affections, grouped together in genera or families. The illustrations have been taken from nature, and have been copied with such fidelity that they present a striking picture of life; in which the reduced scale aptly serves to give, at a coup d'œil, the remarkable peculiarities of each individual variety. And while thus the disease is rendered more definable, there is yet no loss of proportion incurred by the necessary concentration. Each figure is highly colored, and so truthful has the artist been that the most fastidious observer could not justly take exception to the correctness of the execution of the pictures under his scrutiny.—*Montreal Med. Chronicle.*

BY THE SAME AUTHOR.

**A PRACTICAL TREATISE ON DISEASES OF THE SKIN.** Second American edition. In one neat royal 12mo. volume, extra cloth, of 334 pages. \$1 00.

 The two volumes will be sent by mail on receipt of *Five Dollars*.

**OWEN ON THE DIFFERENT FORMS OF THE SKELETON, AND OF THE TEETH.**

One vol. royal 12mo., extra cloth, with numerous illustrations. \$1 25.



PEASLEE (E. R.), M. D.,

Professor of Physiology and General Pathology in the New York Medical College.

**HUMAN HISTOLOGY**, in its relations to Anatomy, Physiology, and Pathology; for the use of Medical Students. With four hundred and thirty-four illustrations. In one handsome octavo volume, of over 600 pages. (Now Ready, 1858.) \$3 75.

In undertaking this task, the author has endeavored to present his extensive subject in the manner most likely to interest and benefit the physician confident that in these details will be found the basis of true medical science. The very large number of illustrations introduced throughout, serves amply to elucidate the text, while the typography of the volume will in every respect be found of the handsomest description.

It embraces a library upon the topics discussed within itself, and is just what the teacher and learner need. Another advantage, by no means to be overlooked, everything of real value in the wide range which it embraces, is with great skill compressed into an octavo volume of but little more than six hundred pages. We have not only the whole subject of Histology, interesting in itself, ably and fully discussed, but what is of infinitely greater interest to the student, because of greater practical value, are its relations to Anatomy, Physiology, and Pathology, which are here fully and satisfactorily set forth. These great supporting branches of practical medicine are thus linked together, and while establishing and illustrating each other, are interwoven into a harmonious whole. We commend the work to students and physicians generally. — *Nashville Journ. of Med. and Surgery*, Dec. 1857.

It far surpasses our expectation. We never conceived the possibility of compressing so much valuable information into so compact a form. We will not consume space with commendations. We receive this contribution to physiological science, "Not with vain thanks, but with acceptance bounteous." We have already paid it the practical compliment of making abundant use of it in the

preparation of our lectures, and also of recommending its further perusal most cordially to our alumni; a recommendation which we now extend to our readers. — *Memphis Med. Recorder*, Jan. 1858.

This volume meets the wants of the profession, and we heartily commend it to all those who would become thoroughly acquainted with the minute and beautiful structures of the human body. — *Chicago Med. Journal*, April, 1858.

We would recommend it to the medical student and practitioner, as containing a summary of all that is known of the important subjects which it treats; or all that is contained in the great works of Simon and Lehmann, and the organic chemists in general. Master this one volume, we would say to the medical student and practitioner—master this book and you know all that is known of the great fundamental principles of medicine, and we have no hesitation in saying that it is an honor to the American medical profession that one of its members should have produced it. — *St. Louis Med. and Surg. Journal*, March, 1858.

This work treats of the foundation of things, and deserves a careful perusal by all those who wish to be respectably informed in their profession. — *Ohio Med. and Surg. Journal*, May, 1858.

PEREIRA (JONATHAN), M. D., F. R. S., AND L. S.

**THE ELEMENTS OF MATERIA MEDICA AND THERAPEUTICS.**

Third American edition, enlarged and improved by the author; including Notices of most of the Medicinal Substances in use in the civilized world, and forming an Encyclopædia of Materia Medica. Edited, with Additions, by JOSEPH CARSON, M. D., Professor of Materia Medica and Pharmacy in the University of Pennsylvania. In two very large octavo volumes of 2100 pages, on small type, with about 500 illustrations on stone and wood, strongly bound in leather, with raised bands. \$9 00.

Gentlemen who have the first volume are recommended to complete their copies without delay. The first volume will no longer be sold separate. Price of Vol. II. \$5 00.

The third edition of his "Elements of Materia Medica, although completed under the supervision of others, is by far the most elaborate treatise in the English language, and will, while medical literature is cherished, continue a monument alike honorable to his genius, as to his learning and industry. — *American Journal of Pharmacy*.

Our own opinion of its merits is that of its editors, and also that of the whole profession, both of this and foreign countries—namely, "that in copiousness of details, in extent, variety, and accuracy of information, and in lucid explanation of difficult and recondite subjects, it surpasses all other works

on Materia Medica hitherto published." We cannot close this notice without alluding to the special additions of the American editor, which pertain to the prominent vegetable productions of this country, and to the directions of the United States Pharmacopœia, in connection with all the articles contained in the volume which are referred to by it. The illustrations have been increased, and this edition by Dr. Carson cannot well be regarded in any other light than that of a treasure which should be found in the library of every physician. — *New York Journal of Medical and Collateral Science*.

PIRRIE (WILLIAM), F. R. S. E.,

Professor of Surgery in the University of Aberdeen.

**THE PRINCIPLES AND PRACTICE OF SURGERY.** Edited by JOHN

NEILL, M. D., Professor of Surgery in the Penna. Medical College, Surgeon to the Pennsylvania Hospital, &c. In one very handsome octavo volume, leather, of 780 pages, with 316 illustrations. \$3 75.

We know of no other surgical work of a reasonable size, wherein there is so much theory and practice, or where subjects are more soundly or clearly taught. — *The Stethoscope*.

There is scarcely a disease of the bones or soft parts, fracture, or dislocation, that is not illustrated by accurate wood-engravings. Then, again, every instrument employed by the surgeon is thus represented. These engravings are not only correct, but

really beautiful, showing the astonishing degree of perfection to which the art of wood-engraving has arrived. Prof. Pirrie, in the work before us, has elaborately discussed the principles of surgery, and a safe and effectual practice predicated upon them. Perhaps no work upon this subject heretofore issued is so full upon the science of the art of surgery. — *Nashville Journal of Medicine and Surgery*.

PARKER (LANGSTON),

Surgeon to the Queen's Hospital, Birmingham.

**THE MODERN TREATMENT OF SYPHILITIC DISEASES, BOTH PRIMARY AND SECONDARY;** comprising the Treatment of Constitutional and Confirmed Syphilis, by a safe and successful method. With numerous Cases, Formulæ, and Clinical Observations. From the Third and entirely rewritten London edition. In one neat octavo volume, extra cloth, of 316 pages. \$1 75.

**PARRISH (EDWARD),**

Lecturer on Practical Pharmacy and Materia Medica in the Pennsylvania Academy of Medicine, &amp;c.

**AN INTRODUCTION TO PRACTICAL PHARMACY.** Designed as a Text-Book for the Student, and as a Guide for the Physician and Pharmacist. With many Formulæ and Prescriptions. In one handsome octavo volume, extra cloth, of 550 pages, with 243 Illustrations. \$2 75.

A careful examination of this work enables us to speak of it in the highest terms, as being the best treatise on practical pharmacy with which we are acquainted, and an invaluable *cade-mecum*, not only to the apothecary and to those practitioners who are accustomed to prepare their own medicines, but to every medical man and medical student. Throughout the work are interspersed valuable tables, useful formulæ, and practical hints, and the whole is illustrated by a large number of excellent wood-engravings.—*Boston Med. and Surg. Journal*.

This is altogether one of the most useful books we have seen. It is just what we have long felt to be needed by apothecaries, students, and practitioners of medicine, most of whom in this country have to put up their own prescriptions. It bears, upon every page, the impress of practical knowledge, conveyed in a plain common sense manner, and adapted to the comprehension of all who may read it. No detail has been omitted, however trivial it may seem, although really important to the dispenser of medicine.—*Southern Med. and Surg. Journal*.

To both the country practitioner and the city apothecary this work of Mr. Parrish is a godsend. A careful study of its contents will give the young graduate a familiarity with the value and mode of administering his prescriptions, which will be of as much use to his patient as to himself.—*Va. Med. Journal*.

Mr. Parrish has rendered a very acceptable service to the practitioner and student, by furnishing this book, which contains the leading facts and principles of the science of Pharmacy, conveniently arranged for study, and with special reference to those features of the subject which possess an especial practical interest to the physician. It furnishes the student, at the commencement of his studies, with that information which is of the greatest importance in initiating him into the domain of Chemistry and Materia

Medica; it familiarizes him with the compounding of drugs, and supplies those minutiae which but few practitioners can impart. The junior practitioner will, also, find this volume replete with instruction.—*Charleston Med. Journal and Review*, Mar. 1856.

There is no useful information in the details of the apothecary's or country physician's office conducted according to science that is omitted. The young physician will find it an encyclopedia of indispensable medical knowledge, from the purchase of a spatula to the compounding of the most learned prescriptions. The work is by the ablest pharmacist in the United States, and must meet with an immense sale.—*Nashville Journal of Medicine*, April, 1856.

We are glad to receive this excellent work. It will supply a want long felt by the profession, and especially by the student of Pharmacy. A large majority of physicians are obliged to compound their own medicines, and to them a work of this kind is indispensable.—*N. O. Medical and Surgical Journal*.

We cannot say but that this volume is one of the most welcome and appropriate which has for a long time been issued from the press. It is a work which we doubt not will at once secure an extensive circulation, as it is designed not only for the druggist and pharmacist, but also for the great body of practitioners throughout the country, who not only have to prescribe medicines, but in the majority of instances have to rely upon their own resources—whatever these may be—not only to compound, but also to manufacture the remedies they are called upon to administer. The author has not mistaken the idea in writing this volume, as it is alike useful and invaluable to those engaged in the active pursuits of the profession, and to those preparing to enter upon the field of professional labors.—*American Lancet*, March 24, 1856.

**RICORD (P.), M. D.,****A TREATISE ON THE VENEREAL DISEASE.** By JOHN HUNTER, F.R.S.

With copious Additions, by PH. RICORD, M. D. Edited, with Notes, by FREEMAN J. BUMSTEAD, M. D. In one handsome octavo volume, extra cloth, of 520 pages, with plates. \$3 25.

Every one will recognize the attractiveness and value which this work derives from thus presenting the opinions of these two masters side by side. But, it must be admitted, what has made the fortune of the book, is the fact that it contains the "most complete embodiment of the veritable doctrines of the Hôpital du Midi," which has ever been made public. The doctrinal ideas of M. Ricord, ideas which, if not universally adopted, are incontestably dominant, have heretofore only been interpreted by more or less skilful

secretaries, sometimes accredited and sometimes not. In the notes to Hunter, the master substitutes himself for his interpreters, and gives his original thoughts to the world in a lucid and perfectly intelligible manner. In conclusion we can say that this is incontestably the best treatise on syphilis with which we are acquainted, and, as we do not often employ the phrase, we may be excused for expressing the hope that it may find a place in the library of every physician.—*Virginia Med. and Surg. Journal*.

BY THE SAME AUTHOR.

**RICORD'S LETTERS ON SYPHILIS.** Translated by W. P. LATTIMORE, M. D.

In one neat octavo volume, of 270 pages, extra cloth. \$2 00.

**RIGBY (EDWARD), M. D.,**

Senior Physician to the General Lying-in Hospital, &amp;c.

**A SYSTEM OF MIDWIFERY.** With Notes and Additional Illustrations.

Second American Edition. One volume octavo, extra cloth, 422 pages. \$2 50.

BY THE SAME AUTHOR. (*Now Ready*, 1857.)**ON THE CONSTITUTIONAL TREATMENT OF FEMALE DISEASES.**

In one neat royal 12mo. volume, extra cloth, of about 250 pages. \$1 00.

The aim of the author has been throughout to present sound practical views of the important subjects under consideration; and without entering into theoretical disputations and disquisitions to embody the results of his long and extended experience in such a condensed form as would be easily accessible to the practitioner.

**ROYLE'S MATERIA MEDICA AND THERAPEUTICS;** including the

Preparations of the Pharmacopœias of London, Edinburgh, Dublin, and of the United States. With many new medicines. Edited by JOSEPH CARSON, M. D. With ninety-eight illustrations. In one large octavo volume, extra cloth, of about 700 pages. \$3 00.



RAMSBOTHAM (FRANCIS H.), M. D.

**THE PRINCIPLES AND PRACTICE OF OBSTETRIC MEDICINE AND**

**SURGERY**, in reference to the Process of Parturition. A new and enlarged edition, thoroughly revised by the Author. With Additions by W. V. KEATING, M. D. In one large and handsome imperial octavo volume, of 650 pages, strongly bound in leather, with raised bands; with sixty-four beautiful Plates, and numerous Wood-cuts in the text, containing in all nearly two hundred large and beautiful figures. \$5 00.

In calling the attention of the profession to the new edition of this standard work, the publishers would remark that no efforts have been spared to secure for it a continuance and extension of the remarkable favor with which it has been received. The last London issue, which was considerably enlarged, has received a further revision from the author, especially for this country. Its passage through the press here has been supervised by Dr. Keating, who has made numerous additions with a view of presenting more fully whatever was necessary to adapt it thoroughly to American modes of practice. In its mechanical execution, a like superiority over former editions will be found.

*From Prof. Hodge, of the University of Pa.*

To the American public, it is most valuable, from its intrinsic undoubted excellence, and as being the best authorized exponent of British Midwifery. Its circulation will, I trust, be extensive throughout our country.

The publishers have shown their appreciation of the merits of this work and secured its success by the truly elegant style in which they have brought it out, excelling themselves in its production, especially in its plates. It is dedicated to Prof. Meigs, and has the emphatic endorsement of Prof. Hodge, as the best exponent of British Midwifery. We know of no text-book which deserves in all respects to be more highly recommended to students, and we could wish to see it in the hands of every practitioner, for they will find it invaluable for reference.—*Med. Gazette*.

But once in a long time some brilliant genius rears his head above the horizon of science, and illuminates and purifies every department that he investigates; and his works become types, by which innumerable imitators model their feeble productions. Such a genius we find in the younger Ramsbotham, and such a type we find in the work now before us. The binding, paper, type, the engravings and woodcuts are all so excellent as to make this book one of the finest specimens of the art of printing that have given such a world-wide reputation to its enterprising and liberal publishers. We welcome Ramsbotham's Principles and Practice of Obstetric Medi-

cine and Surgery to our library, and confidently recommend it to our readers, with the assurance that it will not disappoint their most sanguine expectations.—*Western Lancet*.

It is unnecessary to say anything in regard to the utility of this work. It is already appreciated in our country for the value of the matter, the clearness of its style, and the fulness of its illustrations. To the physician's library it is indispensable, while to the student as a text-book, from which to extract the material for laying the foundation of an education on obstetrical science, it has no superior.—*Ohio Med. and Surg. Journal*.

We will only add that the student will learn from it all he need to know, and the practitioner will find it as a book of reference, surpassed by none other.—*Stethoscope*.

The character and merits of Dr. Ramsbotham's work are so well known and thoroughly established, that comment is unnecessary and praise superfluous. The illustrations, which are numerous and accurate, are executed in the highest style of art. We cannot too highly recommend the work to our readers.—*St. Louis Med. and Surg. Journal*.

ROKITANSKY (CARL), M. D.,

Curator of the Imperial Pathological Museum, and Professor at the University of Vienna, &c.

**A MANUAL OF PATHOLOGICAL ANATOMY.** Four volumes, octavo,

bound in two, extra cloth, of about 1200 pages. Translated by W. E. SWAINE, EDWARD SIEVEKING, C. H. MOORE, and G. E. DAY. \$5 50

To render this large and important work more easy of reference, and at the same time less cumbersome and costly, the four volumes have been arranged in two, retaining, however, the separate paging, &c.

The publishers feel much pleasure in presenting to the profession of the United States the great work of Prof. Rokitansky, which is universally referred to as the standard of authority by the pathologists of all nations. Under the auspices of the Sydenham Society of London, the combined labor of four translators has at length overcome the almost insuperable difficulties which have so long prevented the appearance of the work in an English dress. To a work so widely known, eulogy is unnecessary, and the publishers would merely state that it is said to contain the results of not less than THIRTY THOUSAND *post-mortem* examinations made by the author, diligently compared, generalized, and wrought into one complete and harmonious system.

The profession is too well acquainted with the reputation of Rokitansky's work to need our assurance that this is one of the most profound, thorough, and valuable books ever issued from the medical press. It is *sui generis*, and has no standard of comparison. It is only necessary to announce that it is issued in a form as cheap as is compatible with its size and preservation, and its sale follows as a matter of course. No library can be called complete without it.—*Buffalo Med. Journal*.

An attempt to give our readers any adequate idea of the vast amount of instruction accumulated in these volumes, would be feeble and hopeless. The effort of the distinguished author to concentrate in a small space his great fund of knowledge, has

so charged his text with valuable truths, that any attempt of a reviewer to epitomize is at once paralyzed, and must end in a failure.—*Western Lancet*.

As this is the highest source of knowledge upon the important subject of which it treats, no real student can afford to be without it. The American publishers have entitled themselves to the thanks of the profession of their country, for this timeous and beautiful edition.—*Nashville Journal of Medicine*.

As a book of reference, therefore, this work must prove of inestimable value, and we cannot too highly recommend it to the profession.—*Charleston Med. Journal and Review*.

This book is a necessity to every practitioner.—*Am. Med. Monthly*.

SCHOEDLER (FRIEDRICH), PH. D.,

Professor of the Natural Sciences at Worms, &c.

**THE BOOK OF NATURE; an Elementary Introduction to the Sciences of**

Physics, Astronomy, Chemistry, Mineralogy, Geology, Botany, Zoology, and Physiology. First American edition, with a Glossary and other Additions and Improvements; from the second English edition. Translated from the sixth German edition, by HENRY MEDLOCK, F. C. S., &c. In one volume, small octavo, extra cloth, pp. 692, with 679 illustrations. \$1 80.

SMITH (HENRY H.), M. D.,

Professor of Surgery in the University of Pennsylvania, &amp;c.

**MINOR SURGERY; or, Hints on the Every-day Duties of the Surgeon.** Illustrated by two hundred and forty-seven illustrations. Third and enlarged edition. In one handsome royal 12mo. volume. pp. 456. In leather, \$2 25; extra cloth, \$2 00.

And a capital little book it is. . . Minor Surgery, we repeat, is really Major Surgery, and anything which teaches it is worth having. So we cordially recommend this little book of Dr. Smith's.—*Med.-Chir. Review*.

This beautiful little work has been compiled with a view to the wants of the profession in the matter of bandaging, &c., and well and ably has the author performed his labors. Well adapted to give the requisite information on the subjects of which it treats.—*Medical Examiner*.

The directions are plain, and illustrated throughout with clear engravings.—*London Lancet*.

One of the best works they can consult on the subject of which it treats.—*Southern Journal of Medicine and Pharmacy*.

A work such as the present is therefore highly useful to the student, and we commend this one to their attention.—*American Journal of Medical Sciences*.

No operator, however eminent, need hesitate to consult this unpretending yet excellent book. Those who are young in the business would find Dr. Smith's treatise a necessary companion, after once understanding its true character.—*Boston Med. and Surg. Journal*.

No young practitioner should be without this little volume; and we venture to assert, that it may be consulted by the senior members of the profession with more real benefit, than the more voluminous works.—*Western Lancet*.

BY THE SAME AUTHOR, AND

HORNER (WILLIAM E.), M. D.,

Late Professor of Anatomy in the University of Pennsylvania.

**AN ANATOMICAL ATLAS, illustrative of the Structure of the Human Body.**

In one volume, large imperial octavo, extra cloth, with about six hundred and fifty beautiful figures. \$3 00.

These figures are well selected, and present a complete and accurate representation of that wonderful fabric, the human body. The plan of this Atlas, which renders it so peculiarly convenient for the student, and its superb artistical execution, have been already pointed out. We must congratulate

late the student upon the completion of this Atlas, as it is the most convenient work of the kind that has yet appeared; and we must add, the very beautiful manner in which it is "got up" is so creditable to the country as to be flattering to our national pride.—*American Medical Journal*.

SARGENT (F. W.), M. D.

**ON BANDAGING AND OTHER OPERATIONS OF MINOR SURGERY.**

Second edition, enlarged. One handsome royal 12mo. vol., of nearly 400 pages, with 182 woodcuts. Extra cloth, \$1 40; leather, \$1 50.

This very useful little work has long been a favorite with practitioners and students. The recent call for a new edition has induced its author to make numerous important additions. A slight alteration in the size of the page has enabled him to introduce the new matter, to the extent of some fifty pages of the former edition, at the same time that his volume is rendered still more compact than its less comprehensive predecessor. A double gain in thus effected, which, in a *vide-mecum* of this kind, is a material improvement.—*Am. Medical Journal*.

Sargent's Minor Surgery has always been popular, and deservedly so. It furnishes that knowledge of the most frequently requisite performances of surgical art which cannot be entirely understood by attending clinical lectures. The art of bandaging, which is regularly taught in Europe, is very frequently overlooked by teachers in this country; the student and junior practitioner, therefore, may often require that knowledge which this little volume so tersely and happily supplies. It is neatly printed and copiously

illustrated by the enterprising publishers, and should be possessed by all who desire to be thoroughly conversant with the details of this branch of our art.—*Charleston Med. Journ. and Review*, March, 1856.

A work that has been so long and favorably known to the profession as Dr. Sargent's Minor Surgery, needs no commendation from us. We would remark, however, in this connection, that minor surgery seldom gets that attention in our schools that its importance deserves. Our larger works are also very defective in their teaching on these small practical points. This little book will supply the void which all must feel who have not studied its pages.—*Western Lancet*, March, 1856.

We confess our indebtedness to this little volume on many occasions, and can warmly recommend it to our readers, as it is not above the consideration of the oldest and most experienced.—*American Lancet*, March, 1856.

**SKEY'S OPERATIVE SURGERY.** In one very handsome octavo volume, extra cloth, of over 650 pages, with about one hundred woodcuts. \$3 25.

**STANLEY'S TREATISE ON DISEASES OF THE BONES.** In one volume, octavo, extra cloth, 286 pages. \$1 50.

**SOLO ON THE HUMAN BRAIN; its Structure, Physiology, and Diseases.** From the Second and

much enlarged London edition. In one octavo volume, extra cloth, of 500 pages, with 120 woodcuts. \$2 00.

**SIMON'S GENERAL PATHOLOGY, as conducive to the Establishment of Rational Principles for the prevention and Cure of Disease.** In one neat octavo volume, extra cloth, of 212 pages. \$1 25.

SMITH (W. TYLER), M. D.,

Physician Accoucheur to St. Mary's Hospital, &amp;c.

**ON PARTURITION, AND THE PRINCIPLES AND PRACTICE OF OBSTETRICS.** In one royal 12mo. volume, extra cloth, of 400 pages. \$1 25.

BY THE SAME AUTHOR.

**A PRACTICAL TREATISE ON THE PATHOLOGY AND TREATMENT OF LEUCORRHOEA.** With numerous illustrations. In one very handsome octavo volume, extra cloth, of about 250 pages. \$1 50.

**SHARPEY (WILLIAM), M. D., JONES QUAIN, M. D., AND  
RICHARD QUAIN, F. R. S., &c.**

**HUMAN ANATOMY.** Revised, with Notes and Additions, by **JOSEPH LEIDY, M. D.**, Professor of Anatomy in the University of Pennsylvania. Complete in two large octavo volumes, leather, of about thirteen hundred pages. Beautifully illustrated with over five hundred engravings on wood. \$6 00.

It is indeed a work calculated to make an era in anatomical study, by placing before the student every department of his science, with a view to the relative importance of each; and so skilfully have the different parts been interwoven, that no one who makes this work the basis of his studies, will hereafter have any excuse for neglecting or undervaluing any important particulars connected with the structure of the human frame; and whether the bias of his mind lead him in a more especial manner to surgery, physic, or physiology,

he will find here a work at once so comprehensive and practical as to defend him from exclusiveness on the one hand, and pedantry on the other.—*Journal and Retrospect of the Medical Sciences.*

We have no hesitation in recommending this treatise on anatomy as the most complete on that subject in the English language; and the only one, perhaps, in any language, which brings the state of knowledge forward to the most recent discoveries.—*The Edinburgh Med. and Surg. Journal.*

**TAYLOR (ALFRED S.), M. D., F. R. S.,**

Lecturer on Medical Jurisprudence and Chemistry in Guy's Hospital.

**MEDICAL JURISPRUDENCE.** Fourth American Edition. With Notes and References to American Decisions, by **EDWARD HARTSHORNE, M. D.** In one large octavo volume, leather, of over seven hundred pages. \$3 00.

This standard work has lately received a very thorough revision at the hands of the author, who has introduced whatever was necessary to render it complete and satisfactory in carrying out the objects in view. The editor has likewise used every exertion to make it equally thorough with regard to all matters relating to the practice of this country. In doing this, he has carefully examined all that has appeared on the subject since the publication of the last edition, and has incorporated all the new information thus presented. The work has thus been considerably increased in size, notwithstanding which, it has been kept at its former very moderate price, and in every respect it will be found worthy of a continuance of the remarkable favor which has carried it through so many editions on both sides of the Atlantic. A few notices of the former editions are appended.

We know of no work on Medical Jurisprudence which contains in the same space anything like the same amount of valuable matter.—*N. Y. Journal of Medicine.*

No work upon the subject can be put into the hands of students either of law or medicine which will engage them more closely or profitably; and none could be offered to the busy practitioner of either calling, for the purpose of casual or hasty reference, that would be more likely to afford the aid desired. We therefore recommend it as the best and safest manual for daily use.—*American Journal of Medical Sciences.*

This work of Dr. Taylor's is generally acknowledged to be one of the ablest extant on the subject of medical jurisprudence. It is certainly one of the most attractive books that we have met with; supplying so much both to interest and instruct, that

we do not hesitate to affirm that after having once commenced its perusal, few could be prevailed upon to desist before completing it. In the last London edition, all the newly observed and accurately recorded facts have been inserted, including much that is recent of Chemical, Microscopical, and Pathological research, besides papers on numerous subjects never before published.—*Charleston Medical Journal and Review.*

It is not excess of praise to say that the volume before us is the very best treatise extant on Medical Jurisprudence. In saying this, we do not wish to be understood as detracting from the merits of the excellent works of Beck, Ryan, Traill, Guy, and others; but in interest and value we think it must be conceded that Taylor is superior to anything that has preceded it.—*N. W. Medical and Surg. Journal.*

BY THE SAME AUTHOR.

**ON POISONS, IN RELATION TO MEDICAL JURISPRUDENCE AND MEDICINE.** Edited, with Notes and Additions, by **R. E. GRIFFITH, M. D.** In one large octavo volume, leather, of 688 pages. \$3 00

**TANNER (T. H.), M. D.,**

Physician to the Hospital for Women, &c.

**A MANUAL OF CLINICAL MEDICINE AND PHYSICAL DIAGNOSIS.**

To which is added The Code of Ethics of the American Medical Association. Second American Edition. In one neat volume, small 12mo. Price in extra cloth, 87½ cents; flexible style, for the pocket, 80 cents.

The work is an honor to its writer, and must obtain a wide circulation by its intrinsic merit alone. Suited alike to the wants of students and practitioners, it has only to be seen, to win for itself a place upon the shelves of every medical library. Nor will it be "shelved" long at a time; if we mistake not, it will be found, in the best sense of the

homely but expressive word, "handy." The style is admirably clear, while it is so sententious as not to burden the memory. The arrangement is, to our mind, unexceptionable. The work, in short, deserves the heartiest commendation.—*Boston Med. and Surg. Journal.*

**TUKE (DANIEL H.), M. D.**

**A NEW WORK ON INSANITY.**

**A MANUAL OF PSYCHOLOGICAL MEDICINE;** containing the History, Nosology, Description, Statistics, Diagnosis, Pathology, and Treatment of Insanity. With an Appendix of Cases. By **JOHN CHARLES BUCKNILL, M. D.**, and **DANIEL H. TUKE, M. D.** See page 4.



Now Complete (April, 1857.)

TODD (ROBERT BENTLEY), M. D., F. R. S.,

Professor of Physiology in King's College, London; and

WILLIAM BOWMAN, F. R. S.,

Demonstrator of Anatomy in King's College, London.

# THE PHYSIOLOGICAL ANATOMY AND PHYSIOLOGY OF MAN. With

about three hundred large and beautiful illustrations on wood. Complete in one large octavo volume, of 950 pages, leather. Price \$4 50.

Gentlemen who have received portions of this work, as published in the "MEDICAL NEWS AND LIBRARY," can now complete their copies, if immediate application be made. It will be furnished as follows, free by mail, in paper covers, with cloth backs.

PARTS I., II., III. (pp. 25 to 552). \$2 50.

PART IV. (pp. 553 to end, with Title, Preface, Contents, &c.), \$2 00.

Or, PART IV., SECTION II. (pp. 725 to end, with Title, Preface, Contents, &c.), \$1 25.

A magnificent contribution to British medicine, and the American physician who shall fail to peruse it, will have failed to read one of the most instructive books of the nineteenth century.—*N. O. Med. and Surg. Journal*, Sept. 1857.

It is more concise than Carpenter's Principles, and more modern than the accessible edition of Müller's Elements; its details are brief, but sufficient; its descriptions vivid; its illustrations exact and copious; and its language terse and perspicuous.—*Charleston Med. Journal*, July, 1857.

We recommend this work not only for its many original investigations especially into the minute anatomy and physiology of man, but we admire the constant association of anatomy with physiology. The motive power is studied in its connections and adaptations to the machine it is destined to guide, and the student feels constantly impressed with the necessity for an accurate knowledge of the structure of the human body before he can make himself master of its functions.—*Va. Med. Journal*, June, 1857.

We know of no work on the subject of physiology so well adapted to the wants of the medical student. Its completion has been thus long delayed, that the authors might secure accuracy by personal observation.—*St. Louis Med. and Surg. Journal*, Sept. '57.

One of the very best books ever issued from any medical press. We think it indispensable to every reading medical man, and it may, with all propriety, and with the utmost advantage be made a text-book by any student who would thoroughly comprehend the groundwork of medicine.—*N. O. Med. News*, June, 1857.

Our notice, though it conveys but a very feeble and imperfect idea of the magnitude and importance of the work now under consideration, already transcends our limits; and, with the indulgence of our readers, and the hope that they will peruse the book for themselves, as we feel we can with confidence recommend it, we leave it in their hands for them to judge of its merits.—*The Northwestern Med. and Surg. Journal*, Oct. 1857.

It has been a far more pleasant task to us to point out its features of remarkable excellence, and to show in how many particulars the results which it embodies of skilful and zealous research do the highest credit to its able and accomplished authors. It would be a serious omission were we not to take special notice of the admirable and copious illustrations, the execution of which (by Mr. Vasey) is in the very finest style of wood-engraving.—*Brit. and For. Medico-Chir. Review*, Jan. 1858.

TODD (R. B.), M. D., F. R. S., &c.

## CLINICAL LECTURES ON CERTAIN DISEASES OF THE URINARY ORGANS AND ON DROPSIES. In one octavo volume. (Now Ready, 1857.) \$1 50

The valuable practical nature of Dr. Todd's writings have deservedly rendered them favorites with the profession, and the present volume, embodying the medical aspects of a class of diseases not elsewhere to be found similarly treated, can hardly fail to supply a want long felt by the practitioner.

WATSON (THOMAS), M. D., &c.

## LECTURES ON THE PRINCIPLES AND PRACTICE OF PHYSIC.

Third American edition, revised, with Additions, by D. FRANCIS CONDIE, M. D., author of a "Treatise on the Diseases of Children," &c. In one octavo volume, of nearly eleven hundred large pages, strongly bound with raised bands. \$3 25.

To say that it is the very best work on the subject now extant, is but to echo the sentiment of the medical press throughout the country.—*N. O. Medical Journal*.

Of the text-books recently republished Watson is very justly the principal favorite.—*Holmes's Rep. to Nat. Med. Assoc.*

By universal consent the work ranks among the very best text-books in our language.—*Illinois and Indiana Med. Journal*.

Regarded on all hands as one of the very best, if not the very best, systematic treatise on practical medicine extant.—*St. Louis Med. Journal*.

Confessedly one of the very best works on the principles and practice of physic in the English or any other language.—*Med. Examiner*.

As a text-book it has no equal; as a compendium of pathology and practice no superior.—*New York Annalist*.

We know of no work better calculated for being placed in the hands of the student, and for a text-book; on every important point the author seems to have posted up his knowledge to the day.—*Amer. Med. Journal*.

One of the most practically useful books that ever was presented to the student.—*N. Y. Med. Journal*.

## WHAT TO OBSERVE

## AT THE BEDSIDE AND AFTER DEATH, IN MEDICAL CASES.

Published under the authority of the London Society for Medical Observation. A new American, from the second and revised London edition. In one very handsome volume, royal 12mo., extra cloth. \$1 00.

To the observer who prefers accuracy to blunders and precision to carelessness, this little book is invaluable.—*N. H. Journal of Medicine*.

One of the finest aids to a young practitioner we have ever seen.—*Peninsular Journal of Medicine*.

WILDE (W. R.),

Surgeon to St. Mark's Ophthalmic and Aural Hospital, Dublin.

## AURAL SURGERY, AND THE NATURE AND TREATMENT OF DISEASES OF THE EAR. In one handsome octavo volume, extra cloth, of 476 pages, with illustrations. \$2 80.



WILSON (ERASMUS), M. D., F. R. S.,  
Lecturer on Anatomy, London.

**A SYSTEM OF HUMAN ANATOMY, General and Special.** Fourth American, from the last English edition. Edited by PAUL B. GODDARD, A. M., M. D. With two hundred and fifty illustrations. Beautifully printed, in one large octavo volume, leather, of nearly six hundred pages. \$3 00.

It offers to the student all the assistance that can be expected from such a work.—*Medical Examiner.*

In many, if not all the Colleges of the Union, it has become a standard text-book. This, of itself, is sufficiently expressive of its value. A work very desirable to the student; one, the possession of

which will greatly facilitate his progress in the study of Practical Anatomy.—*New York Journal of Medicine.*

The most complete and convenient manual for the student we possess.—*American Journal of Medical Science.*

BY THE SAME AUTHOR. (*Just Issued.*)

**THE DISSECTOR'S MANUAL; or, Practical and Surgical Anatomy.** Third American, from the last revised and enlarged English edition. Modified and rearranged, by WILLIAM HUNT, M. D., Demonstrator of Anatomy in the University of Pennsylvania. In one large and handsome royal 12mo. volume, leather, of 582 pages, with 154 illustrations. \$2 00.

The modifications and additions which this work has received in passing recently through the author's hands, is sufficiently indicated by the fact that it is enlarged by more than one hundred pages, notwithstanding that it is printed in smaller type, and with a greatly enlarged page.

BY THE SAME AUTHOR. (*Just Issued.*)

**ON DISEASES OF THE SKIN.** Fourth and enlarged American, from the last and improved London edition. In one large octavo volume, of 650 pages, extra cloth, \$2 75.

This volume in passing for the fourth time through the hands of the author, has received a careful revision, and has been greatly enlarged and improved. About one hundred and fifty pages have been added, including new chapters on Classification, on General Pathology, on General Therapeutics, on Furuncular Eruptions, and on Diseases of the Nails, besides extensive additions throughout the text, wherever they have seemed desirable, either from former omissions or from the progress of science and the increased experience of the author. Appended to the volume will also now be found a collection of SELECTED FORMULÆ, consisting for the most part of prescriptions of which the author has tested the value.

The writings of Wilson, upon diseases of the skin, are by far the most scientific and practical that have ever been presented to the medical world on this subject. The present edition is a great improvement on all its predecessors. To dwell upon all the great merits and high claims of the work before us, *seriatim*, would indeed be an agreeable service; it would be a mental homage which we could freely offer, but we should thus occupy an undue amount of space in this *Journal*. We will, however, look at some of the more salient points with which it abounds, and which make it incomparably superior in excellence to all other treatises on the subject of dermatology. No mere speculative views are allowed

a place in this volume, which, without a doubt, will, for a very long period, be acknowledged as the chief standard work on dermatology. The principles of an enlightened and rational therapeutics are introduced on every appropriate occasion. The general practitioner and surgeon who, peradventure, may have for years regarded cutaneous maladies as scarcely worthy their attention, because, forsooth, they are not fatal in their tendency; or who, if they have attempted their cure, have followed the blind guidance of empiricism, will almost assuredly be roused to a new and becoming interest in this department of practice, through the inspiring agency of this book.—*Am. Jour. Med. Science*, Oct. 1857.

ALSO, NOW READY,

**A SERIES OF PLATES ILLUSTRATING WILSON ON DISEASES OF THE SKIN;** consisting of nineteen beautifully executed plates, of which twelve are exquisitely colored, presenting the Normal Anatomy and Pathology of the Skin, and containing accurate representations of about one hundred varieties of disease, most of them the size of nature. Price in cloth \$4 25.

In beauty of drawing and accuracy and finish of coloring these plates will be found equal to anything of the kind as yet issued in this country.

The plates by which this edition is accompanied leave nothing to be desired, so far as excellence of delineation and perfect accuracy of illustration are concerned.—*Medico-Chirurgical Review.*

Of these plates it is impossible to speak too highly. The representations of the various forms of cutaneous disease are singularly accurate, and the coloring exceeds almost anything we have met with in point of delicacy and finish.—*British and Foreign Medical Review.*

One of the best specimens of colored lithographic illustrations that have ever been published in this country. The representations of diseases of the skin, even to the most minute shade of coloring, are remarkably accurate, giving the student or practi-

tioner a very correct idea of the disease he is studying. We know of no work so well adapted to the wants of the general practitioner as Wilson's, with the accompanying plates.—*Med. and Surg. Reporter*, May, 1858.

We have already expressed our high appreciation of Mr. Wilson's treatise on Diseases of the Skin. The plates are comprised in a separate volume, which we counsel all those who possess the text to purchase. It is a beautiful specimen of color printing, and the representations of the various forms of skin disease are as faithful as is possible in plates of the size.—*Boston Med. and Surg. Journal*, April 8, 1858.

BY THE SAME AUTHOR.

**ON CONSTITUTIONAL AND HEREDITARY SYPHILIS, AND ON SYPHILITIC ERUPTIONS.** In one small octavo volume, extra cloth, beautifully printed, with four exquisite colored plates, presenting more than thirty varieties of syphilitic eruptions. \$2 25.

BY THE SAME AUTHOR.

**HEALTHY SKIN; A Popular Treatise on the Skin and Hair, their Preservation and Management.** Second American, from the fourth London edition. One neat volume, royal 12mo., extra cloth, of about 300 pages, with numerous illustrations. \$1 00; paper cover, 75 cents.

WEST (CHARLES), M. D.,

Accoucheur to and Lecturer on Midwifery at St. Bartholomew's Hospital, Physician to the Hospital for Sick Children, &c.

# LECTURES ON THE DISEASES OF INFANCY AND CHILDHOOD.

Second American, from the Second and Enlarged London edition. In one volume, octavo, extra cloth, of nearly five hundred pages. \$2 00.

We take leave of Dr. West with great respect for his attainments, a due appreciation of his acute powers of observation, and a deep sense of obligation for this valuable contribution to our professional literature. His book is undoubtedly in many respects the best we possess on diseases of children. *Dublin Quarterly Journal of Medical Science.*

Dr. West has placed the profession under deep ob-

ligation by this able, thorough, and finished work upon a subject which almost daily taxes to the utmost the skill of the general practitioner. He has with singular felicity threaded his way through all the tortuous labyrinths of the difficult subject he has undertaken to elucidate, and has in many of the darkest corners left a light, which will never be extinguished.—*Nashville Medical Journal.*

BY THE SAME AUTHOR. (Just Issued.)

# LECTURES ON THE DISEASES OF WOMEN. In two parts.

PART I. Svo. cloth, of about 300 pages, comprising the DISEASES OF THE UTERUS. \$1 60.

PART II. (*Preparing*), will contain DISEASES OF THE OVARIES, and of all the parts connected with the UTERUS; of the BLADDER, VAGINA, AND EXTERNAL ORGANS.

The object of the author in this work is to present a complete but succinct treatise on Female Diseases, embodying the results of his experience during the last ten years at St. Bartholomew's and the Midwifery Hospitals, as well as in private practice. The characteristics which have secured to his former works so favorable a reception, cannot fail to render the present volume a standard authority on its important subject.

We gladly recommend his Lectures as in the highest degree instructive to all who are interested in obstetric practice.—*London Lancet.*

We have to say of it, briefly and decidedly, that

it is the best work on the subject in any language; and that it stamps Dr. West as the *facile princeps* of British obstetric authors.—*Edinburgh Medical Journal.*

BY THE SAME AUTHOR.

# AN ENQUIRY INTO THE PATHOLOGICAL IMPORTANCE OF ULCERATION OF THE OS UTERI. In one neat octavo volume, extra cloth. \$1 00.

WILSON (MARRIS), M. D.

# ON DISEASES OF THE VESICULÆ SEMINALES. See "LALLEMAND," page 19.

WILLIAMS (C. J. B.), M. D., F. R. S.,

Professor of Clinical Medicine in University College, London, &c.

# PRINCIPLES OF MEDICINE. An Elementary View of the Causes, Nature, Treatment, Diagnosis, and Prognosis of Disease; with brief remarks on Hygienics, or the preservation of health. A new American, from the third and revised London edition. In one octavo volume, leather, of about 500 pages. \$2 50. (Just Issued.)

The very recent and thorough revision which this work has enjoyed at the hands of the author has brought it so completely up to the present state of the subject that in reproducing it no additions have been found necessary. The success which the work has heretofore met shows that its importance has been appreciated, and in its present form it will be found eminently worthy a continuance of the same favor, possessing as it does the strongest claims to the attention of the medical student and practitioner, from the admirable manner in which the various inquiries in the different branches of pathology are investigated, combined and generalized by an experienced practical physician, and directly applied to the investigation and treatment of disease.

We find that the deeply-interesting matter and style of this book have so far fascinated us, that we have unconsciously hung upon its pages, not too long, indeed, for our own profit, but longer than reviewers can be permitted to indulge. We leave the further analysis to the student and practitioner. Our judgment of the work has already been sufficiently expressed. It is a judgment of almost unqualified praise. The work is not of a controversial, but of a didactic character; and as such we hail it, and

recommend it for a text-book, guide, and constant companion to every practitioner and every student who wishes to extricate himself from the well-worn ruts of empiricism, and to base his practice of medicine upon principles.—*London Lancet.*

A text-book to which no other in our language is comparable.—*Charleston Medical Journal.*

No work has ever achieved or maintained a more deserved reputation.—*Va. Med. and Surg. Journal.*

# WHITEHEAD ON THE CAUSES AND TREATMENT OF ABORTION AND STERILITY.

Second American Edition. In one volume, octavo, extra cloth, pp. 308. \$1 75.

YOUATT (WILLIAM), V. S.

# THE HORSE. A new edition, with numerous illustrations; together with a general history of the Horse; a Dissertation on the American Trotting Horse; how Trained and Jockeyed; an Account of his Remarkable Performances; and an Essay on the Ass and the Mule. By J. S. SKINNER, formerly Assistant Postmaster-General, and Editor of the Turf Register. One large octavo volume, extra cloth. \$1 50.

BY THE SAME AUTHOR.

# THE DOG. Edited by E. J. LEWIS, M. D. With numerous and beautiful illustrations. In one very handsome volume, crown 8vo., crimson cloth, gilt. \$1 25.