

Plates illustrative of diseases of the intestinal tract / arranged by L.B.V. Wooley.

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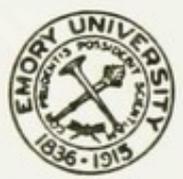


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PLATES

Illustrative of Diseases

OF THE

INTESTINAL TRACT.

ARRANGED BY

L. B. V. WOOLLEY,

ATLANTA, GA. *Emory 82*

ATLANTA, GA.:
JAS. P. HARRISON & CO.,
1883.

PLATES

Illustrative of Diseases

OF THE

INTESTINAL TRACT.

ARRANGED BY

J. B. V. WOOLLEY,

ATTORNEY AT LAW,

ATLANTA, GA.

JAS. T. HARRISON & CO.,

1887.

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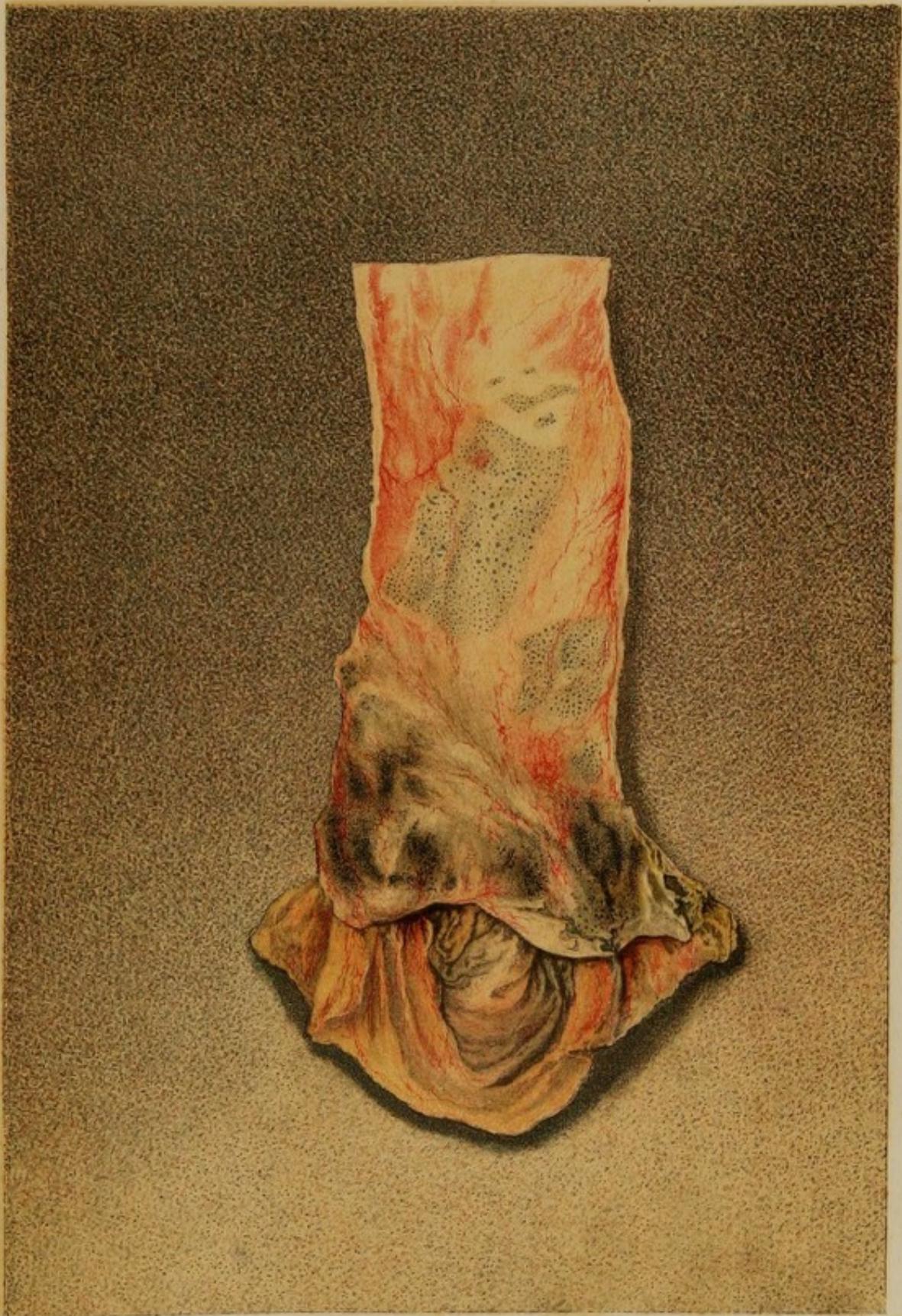
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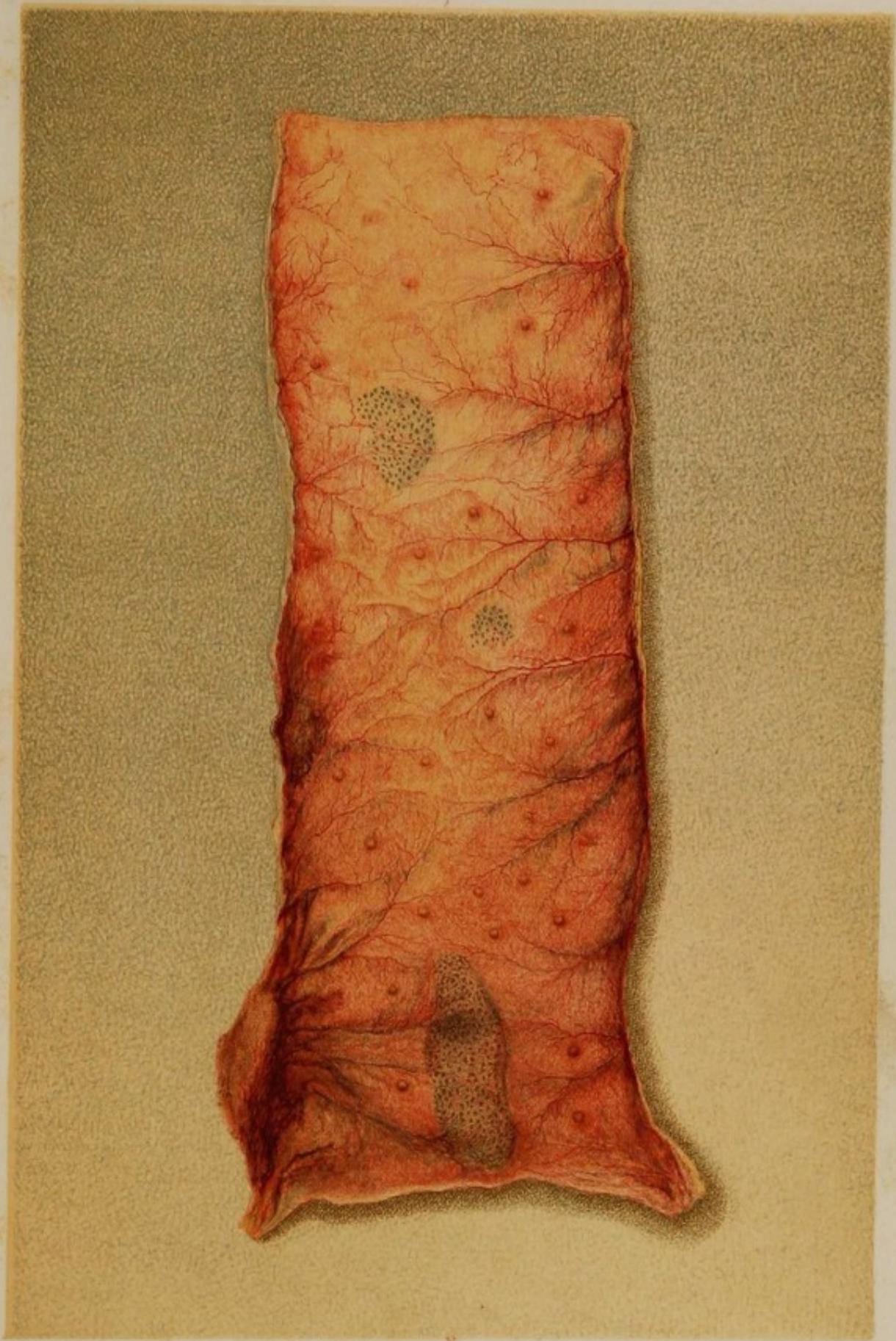
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H. Faber pinx'

F. Moras chromolith. Phila.

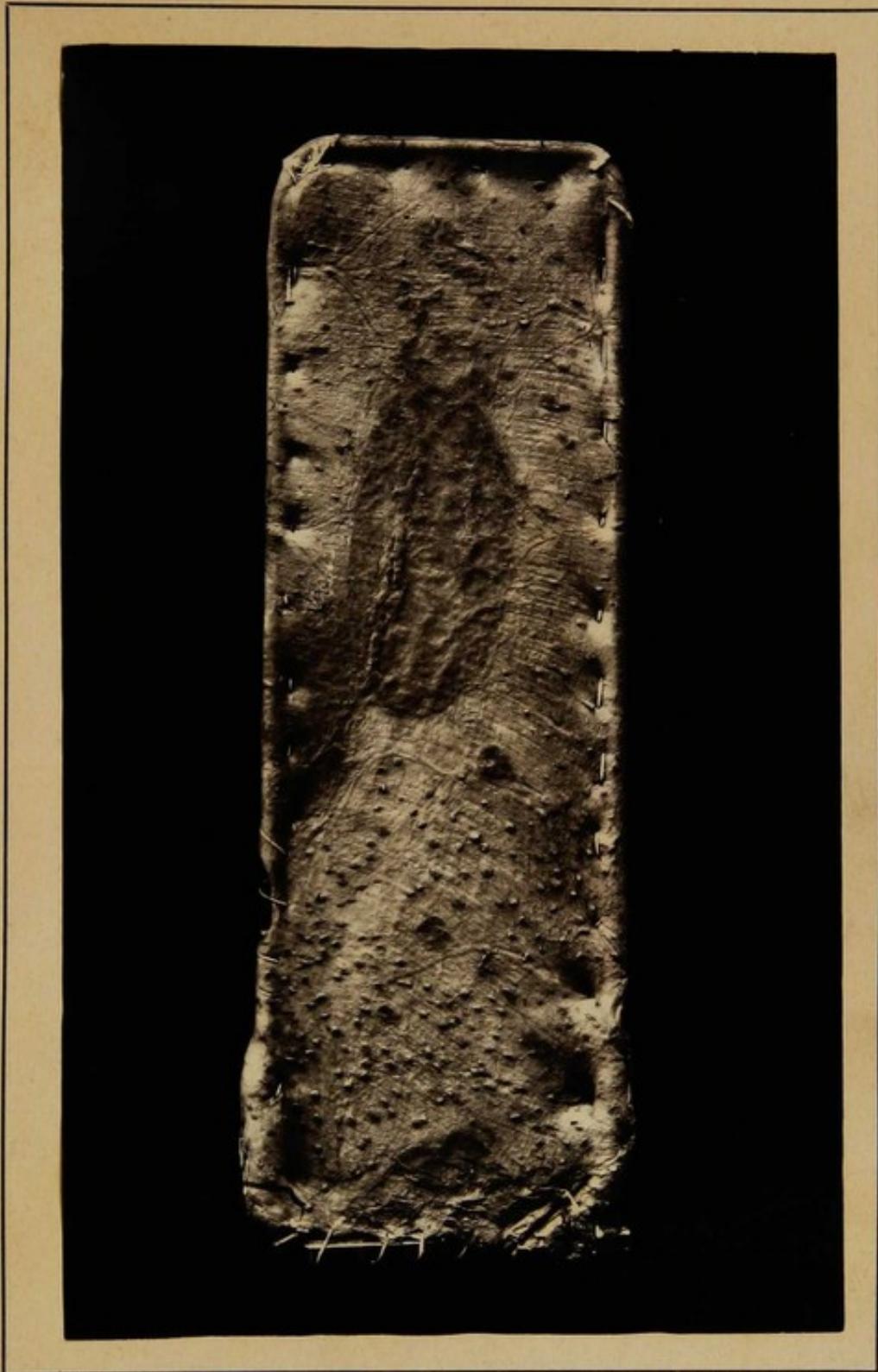
PIGMENT DEPOSITS IN PEYER'S PATCHES,
near the ileocæcal valve. Shaven-beard appearance.



J. Faber del.

J. Wenzel sculp.

PORTION OF ILEUM WITH INFLAMED MUCOUS MEMBRANE,
solitary follicles enlarged, and shaven, beard appearance of Peyer's patches.

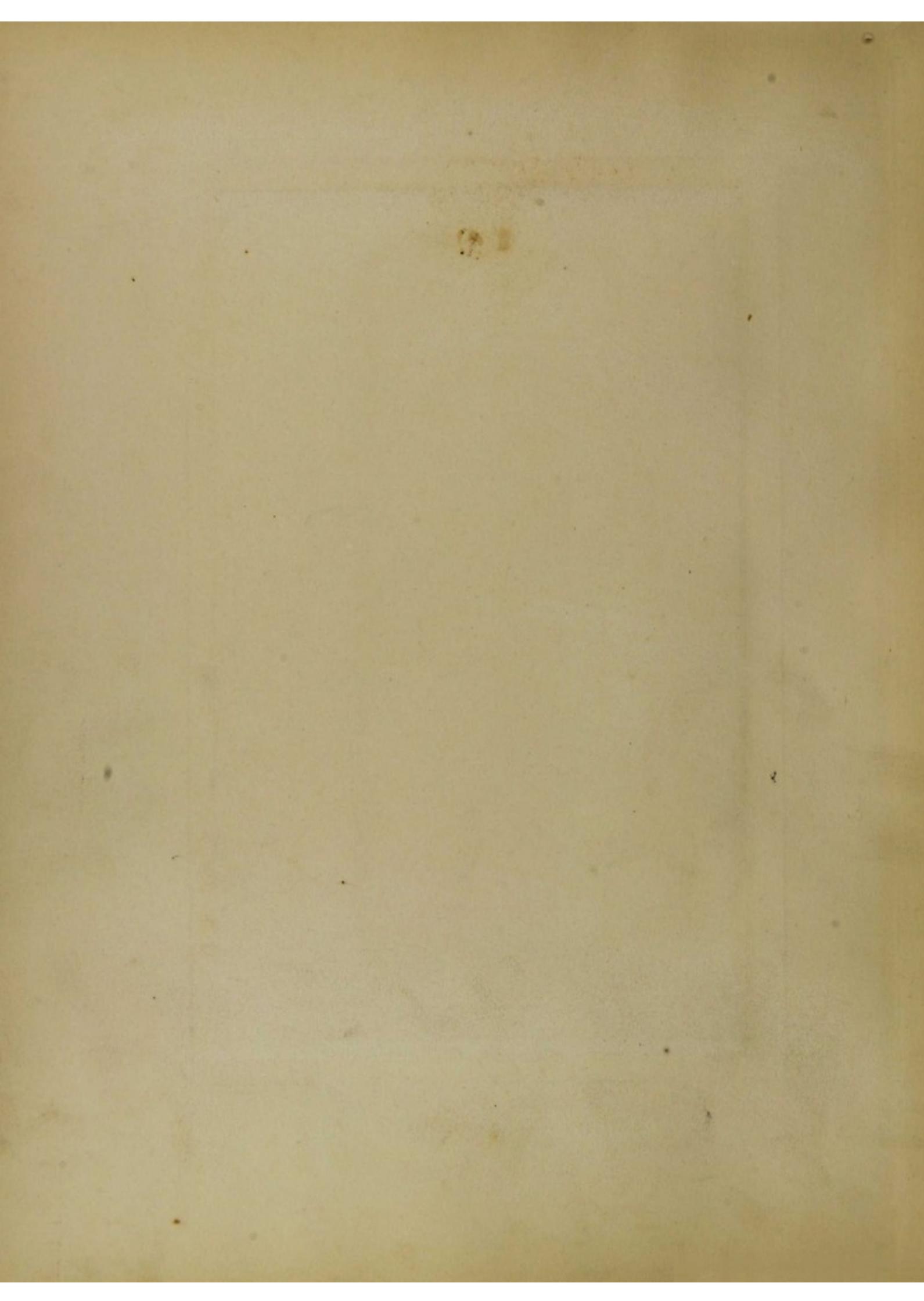


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ILEUM WITH ENLARGED SOLITARY FOLLICLES.

No. 98. MEDICAL SECTION.



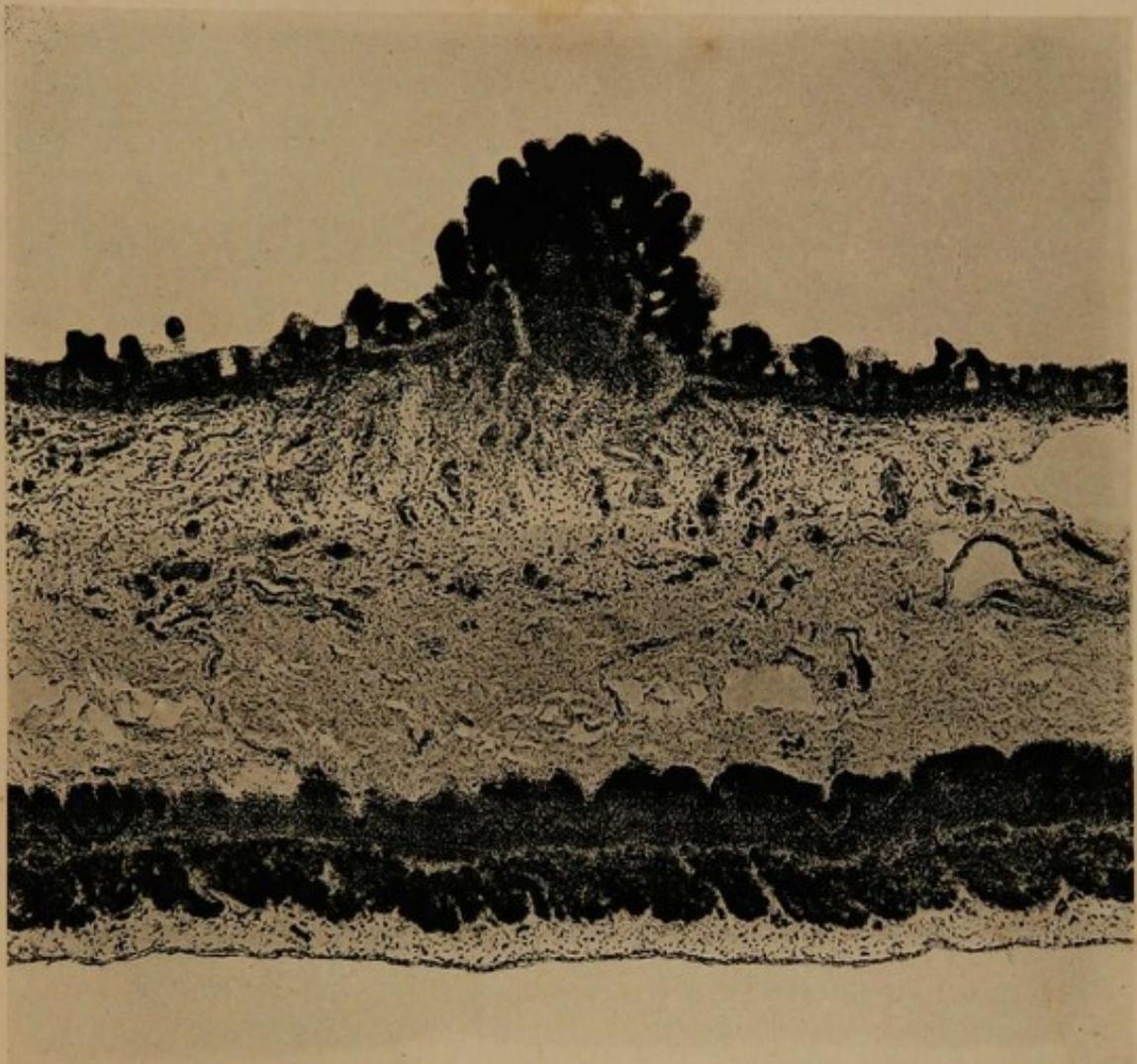


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ILEUM WITH ENLARGED SOLITARY FOLLICLES
AND HYPERTROPHIED VILLI.

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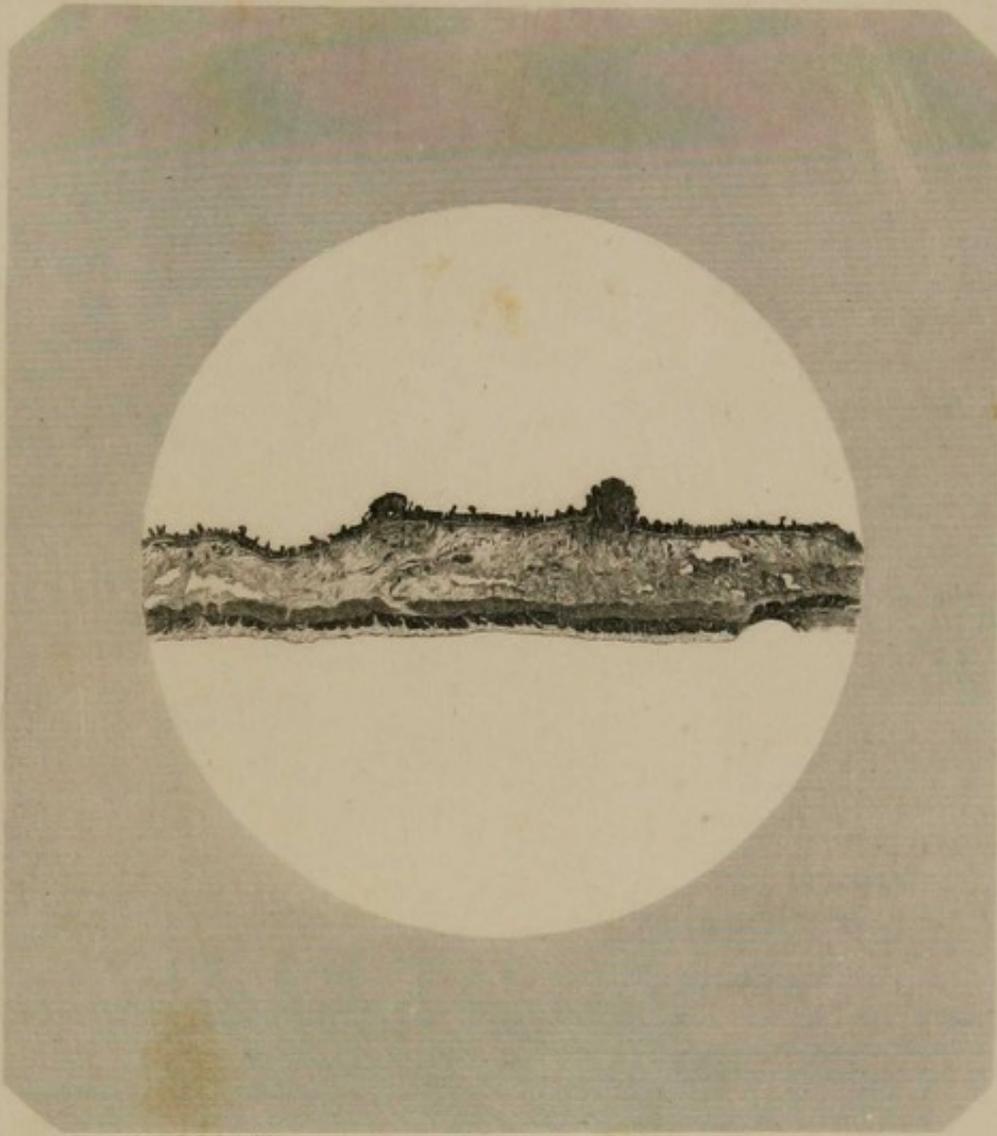
James R. Osgood & Co., Boston.

PERPENDICULAR SECTION OF ILEUM

SHOWING AN ENLARGED SOLITARY GLAND. MAGNIFIED 63 DIAMETERS.

PHOTO-MICROGRAPH BY ASSISTANT SURGEON J. J. WOODWARD, U. S. A.

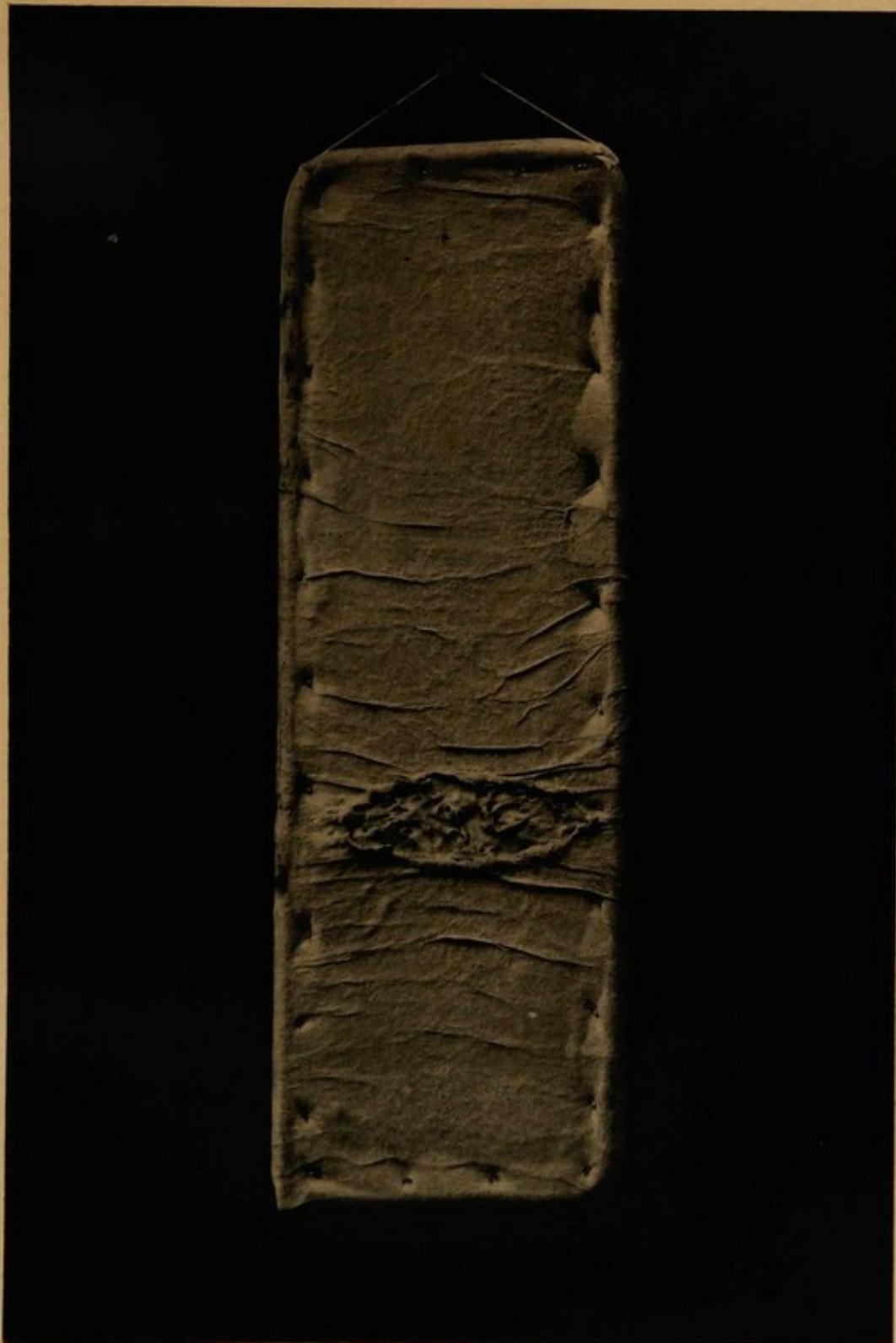
From No. 417. MICROSCOPICAL SECTION.



Photographed by Dr. F. Carter, F.R.S.

on Steel by H. Fisher

PERPENDICULAR SECTION OF ILEUM
Showing
enlargement and protrusion of the solitary glands.
Magnified 12 diameters.



Heliotype.

James R. Osgood & Co., Boston.

TUBERCULAR ULCER OF ILEUM.

FRONT VIEW.

No. 257. MEDICAL SECTION.



Helotype.

James R. Osgood & Co., Boston.

CÆCUM WITH SLOUGHING PSEUDO-MEMBRANE.

No. 1060. MEDICAL SECTION.

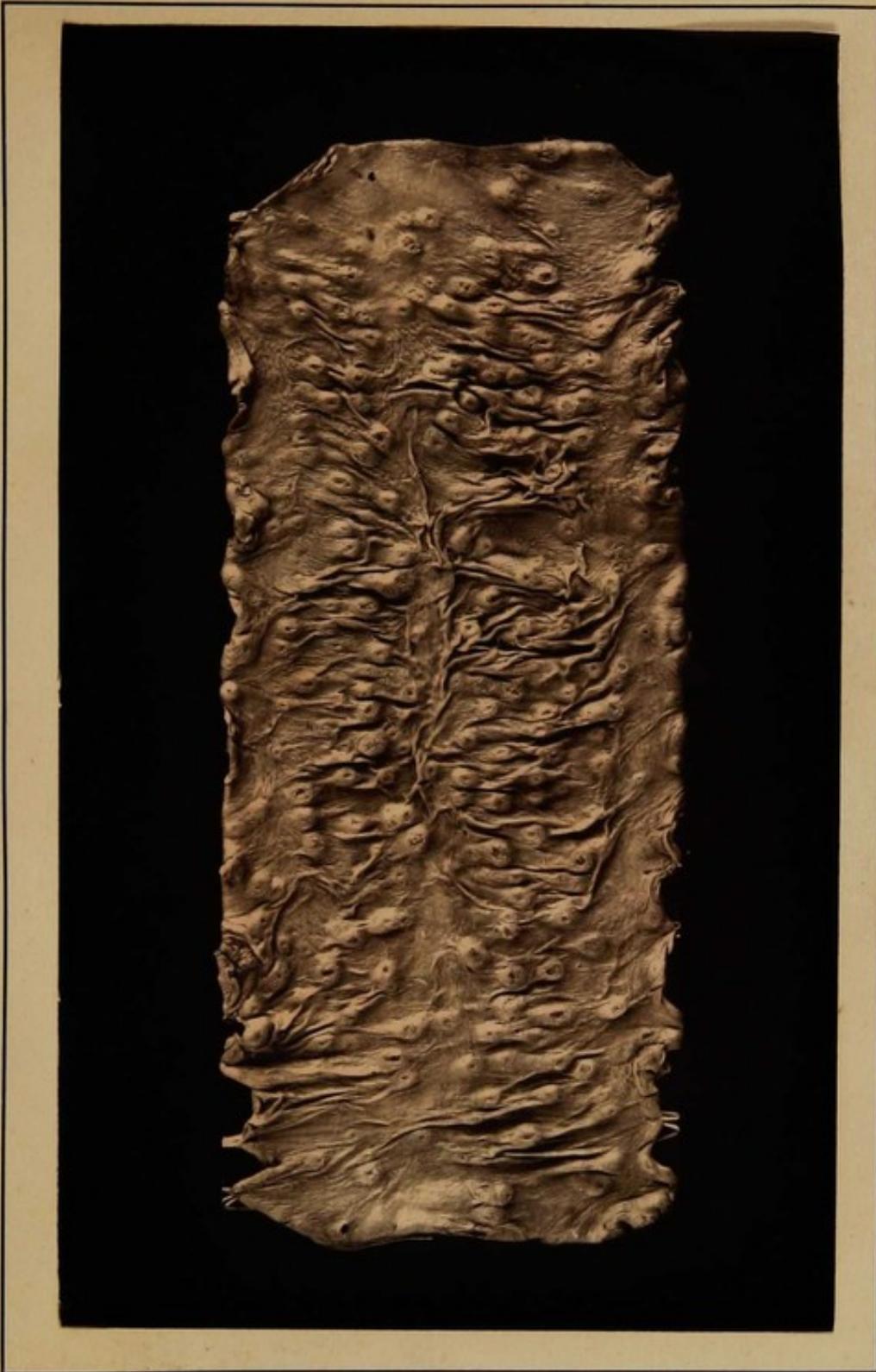


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TRANSVERSE COLON WITH PSEUDO-MEMBRANOUS PATCHES.

No. 124. MEDICAL SECTION.



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TRANSVERSE COLON WITH ENLARGED GLANDS
ULCERATED AT THEIR APICES.

No 820. MEDICAL SECTION.

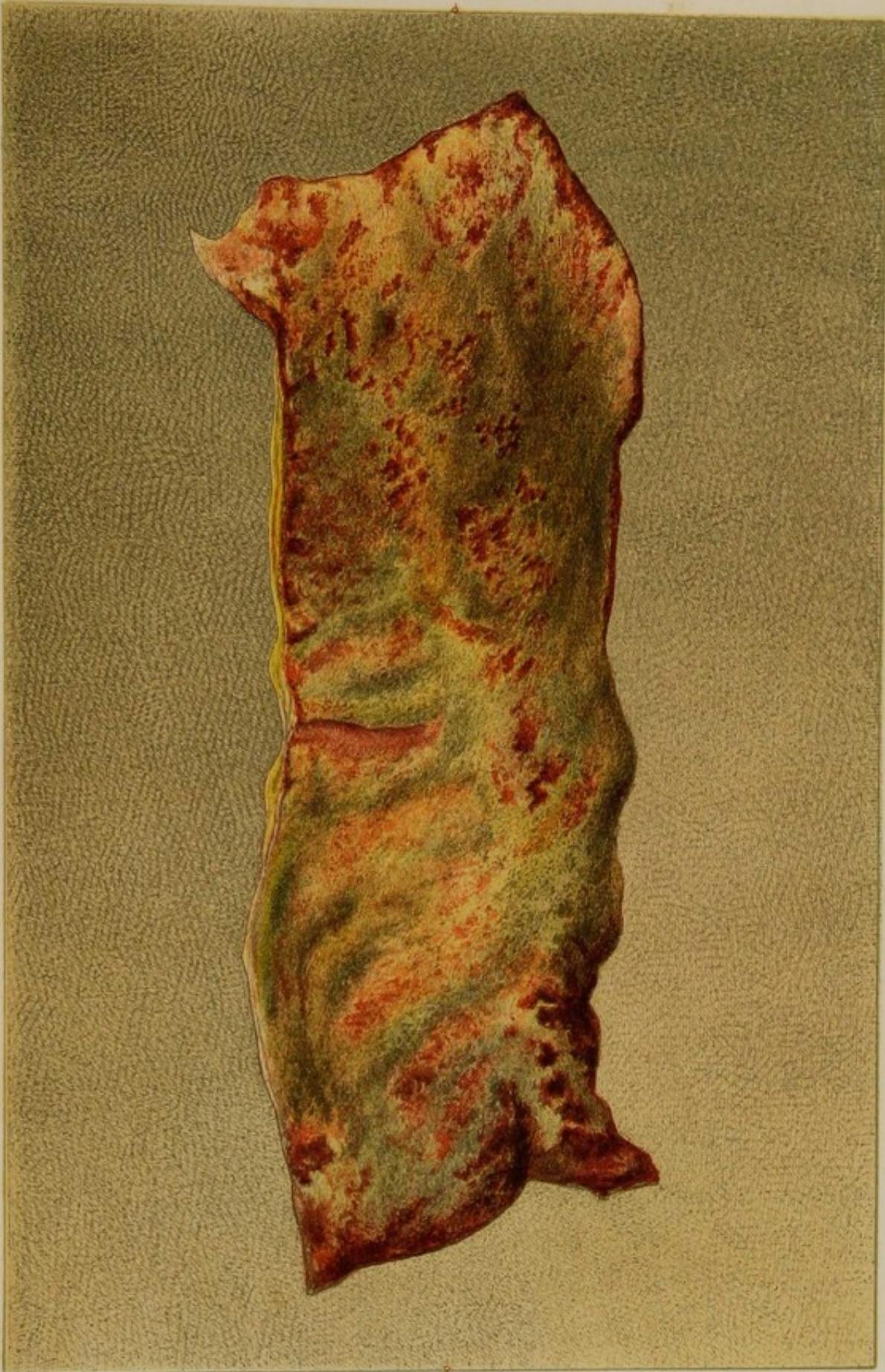


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James R. Osgood & Co., Boston.

TRANSVERSE COLON WITH CYSTS.

No. 602. MEDICAL SECTION.



H. Faber del.

J. Müller sculp.

PORTION OF DESCENDING COLON,
coated with pseudo-membrane.



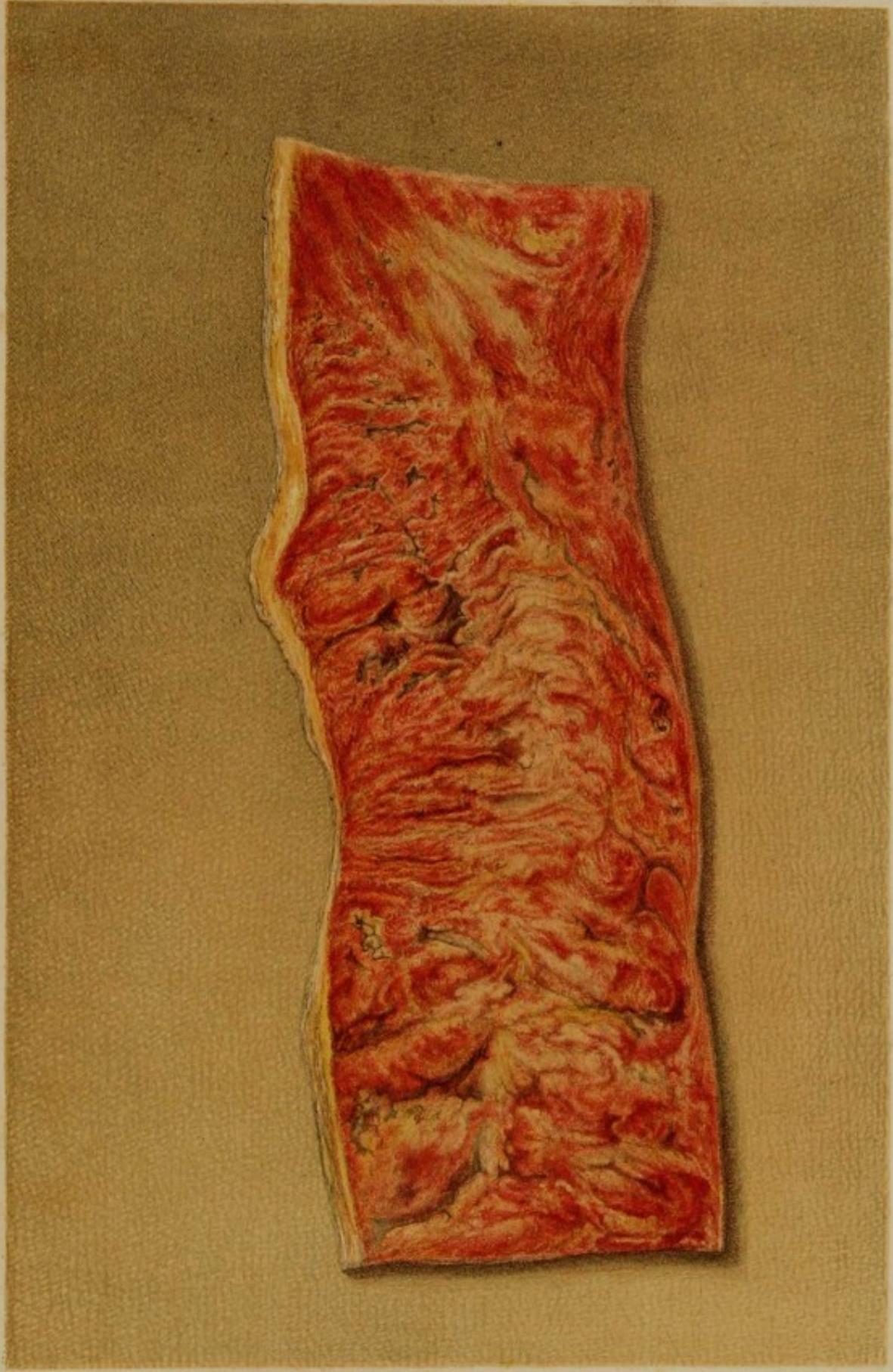
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DESCENDING COLON WITH SLOUGHING PSEUDO-MEMBRANE.

(Reduced in size one-fourth.)

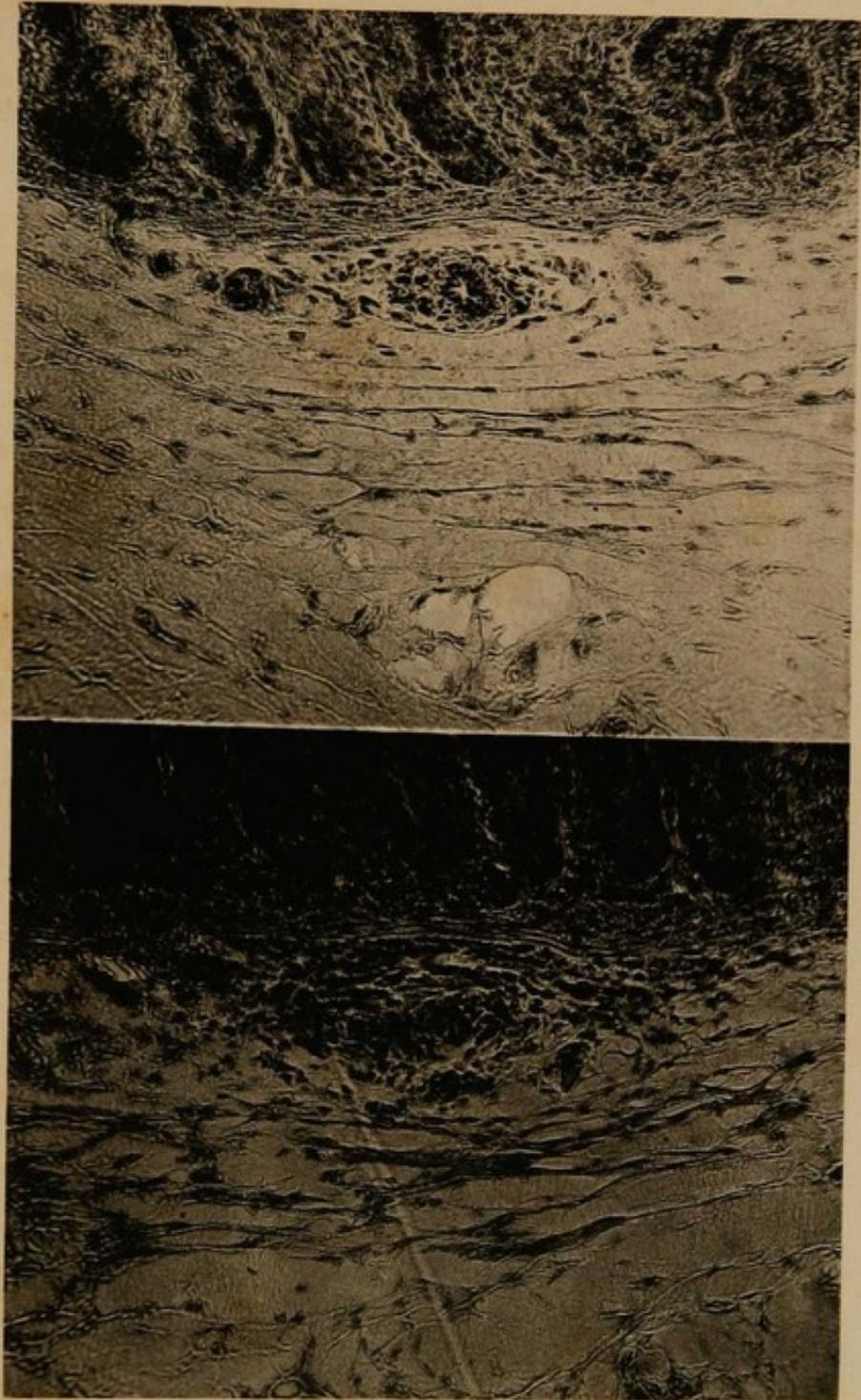
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H. Taber pin⁷

J. Moran chromolith. Phila.

PORTION OF DESCENDING COLON
with patches of pseudo membrane, and small ulcers.



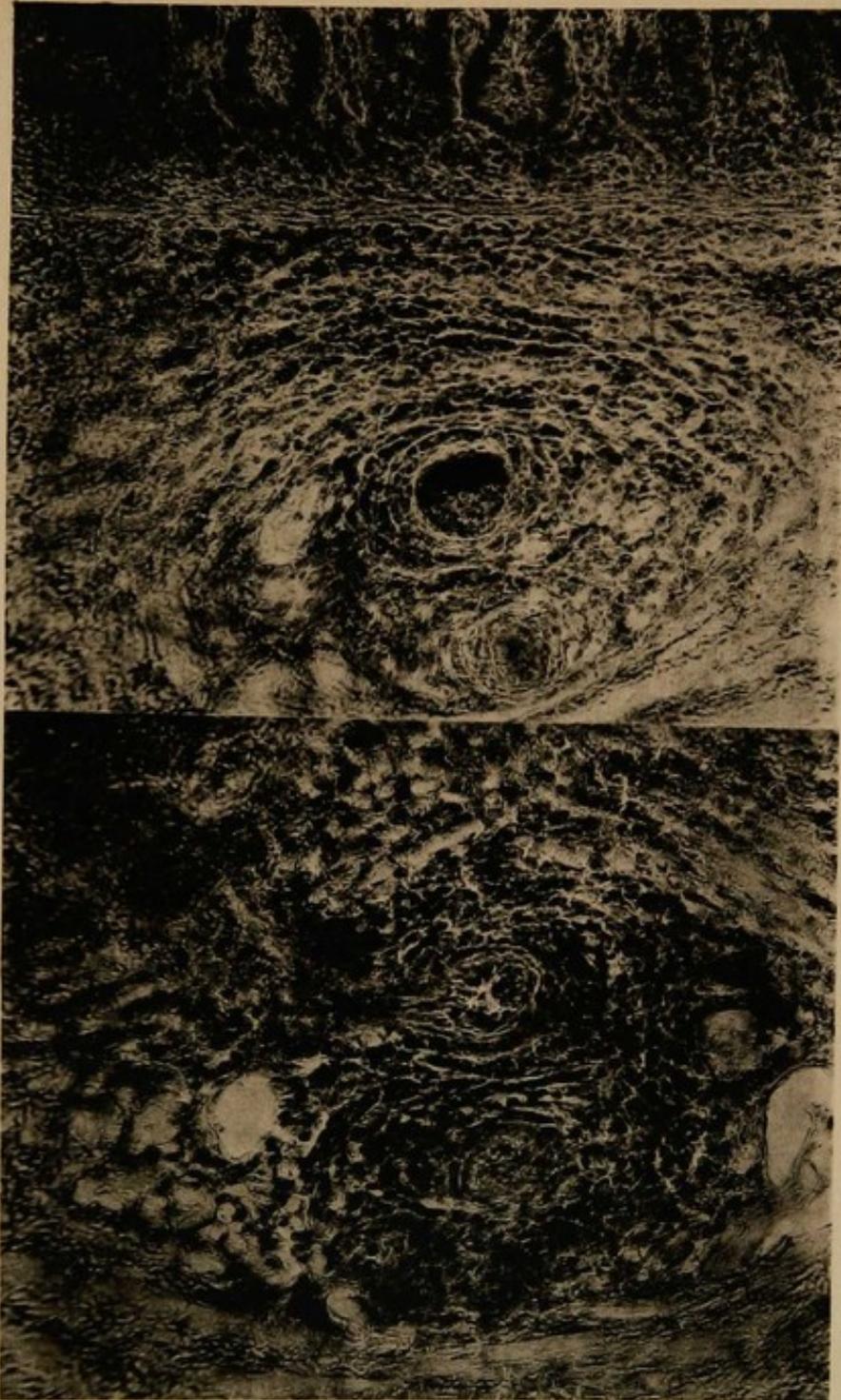
Helio type.

James R. Osgood & Co., Boston.

TWO VIEWS OF A PERPENDICULAR SECTION OF COLON.
SHOWING INFLAMMATION OF THE SUB-MUCOUS LAYER. MAGNIFIED 250 DIAMETERS.

PHOTO-MICROGRAPH BY ASSISTANT SURGEON J. J. WOODWARD, U. S. A.

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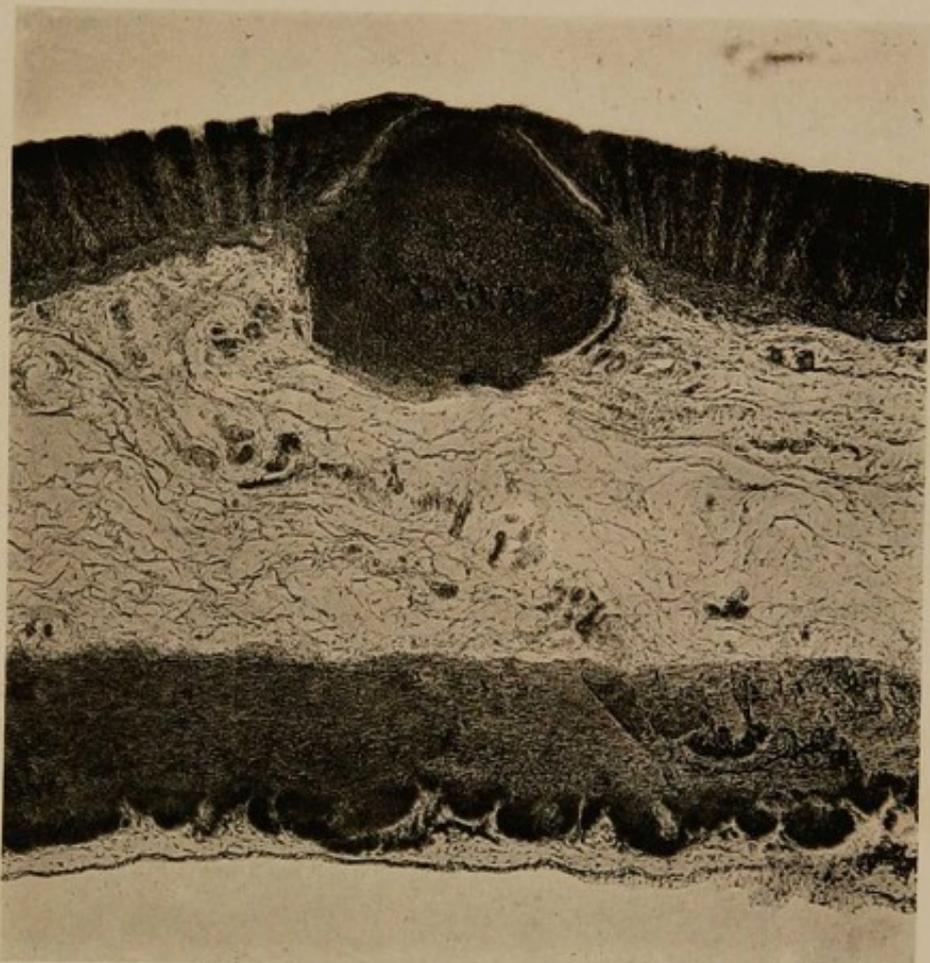
Heliotype.

James R. Osgood & Co., Boston.

TWO VIEWS OF A PERPENDICULAR SECTION OF COLON.
SHOWING MORE ADVANCED INFLAMMATION. MAGNIFIED 280 DIAMETERS.

PHOTO-MICROGRAPH BY ASSISTANT SURGEON J. J. WOODWARD, U. S. A.

From No. 668. MICROSCOPICAL SECTION.



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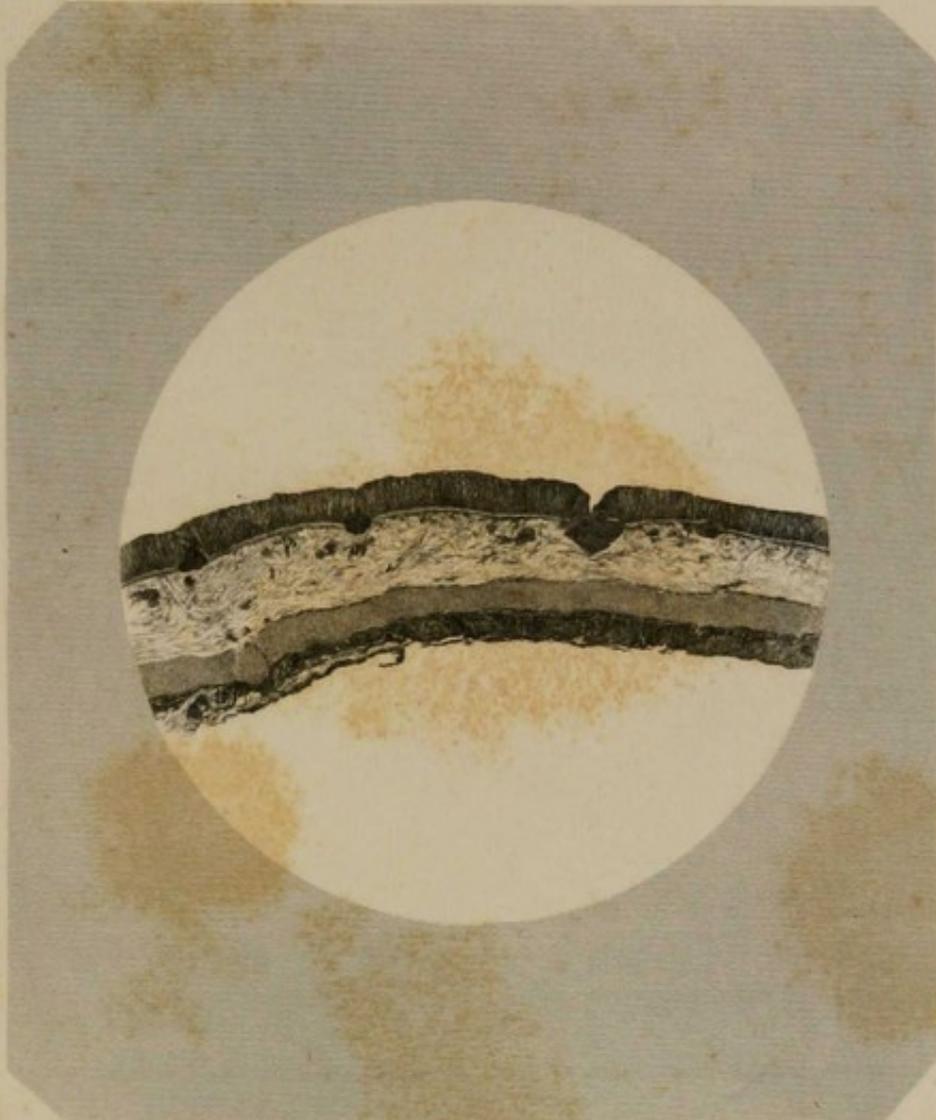
James R. Osgood & Co., Boston.

PERPENDICULAR SECTION OF COLON.

SHOWING AN ENLARGED SOLITARY GLAND. MAGNIFIED 63 DIAMETERS.

PHOTO-MICROGRAPH BY ASSISTANT SURGEON J. J. WOODWARD, U.S.A.

From No. 650. MICROSCOPICAL SECTION.



Photographed by Dr. E. Curtis U.S.A.

on steel by H. Eider.

PERPENDICULAR SECTION OF COLON,
showing
an enlarged solitary gland which has recently ruptured.
Magnified 12 diameters.



R. Silver pine!

F. Meras lith. Pilsel.

COLON WITH PIGMENT DEPOSITS

In and around the solitary Glands.





H. Fisher sculp.

F. Meyer delinavit. 75-17

ULCERATION OF THE COLON.

No. 115. Medical Section.

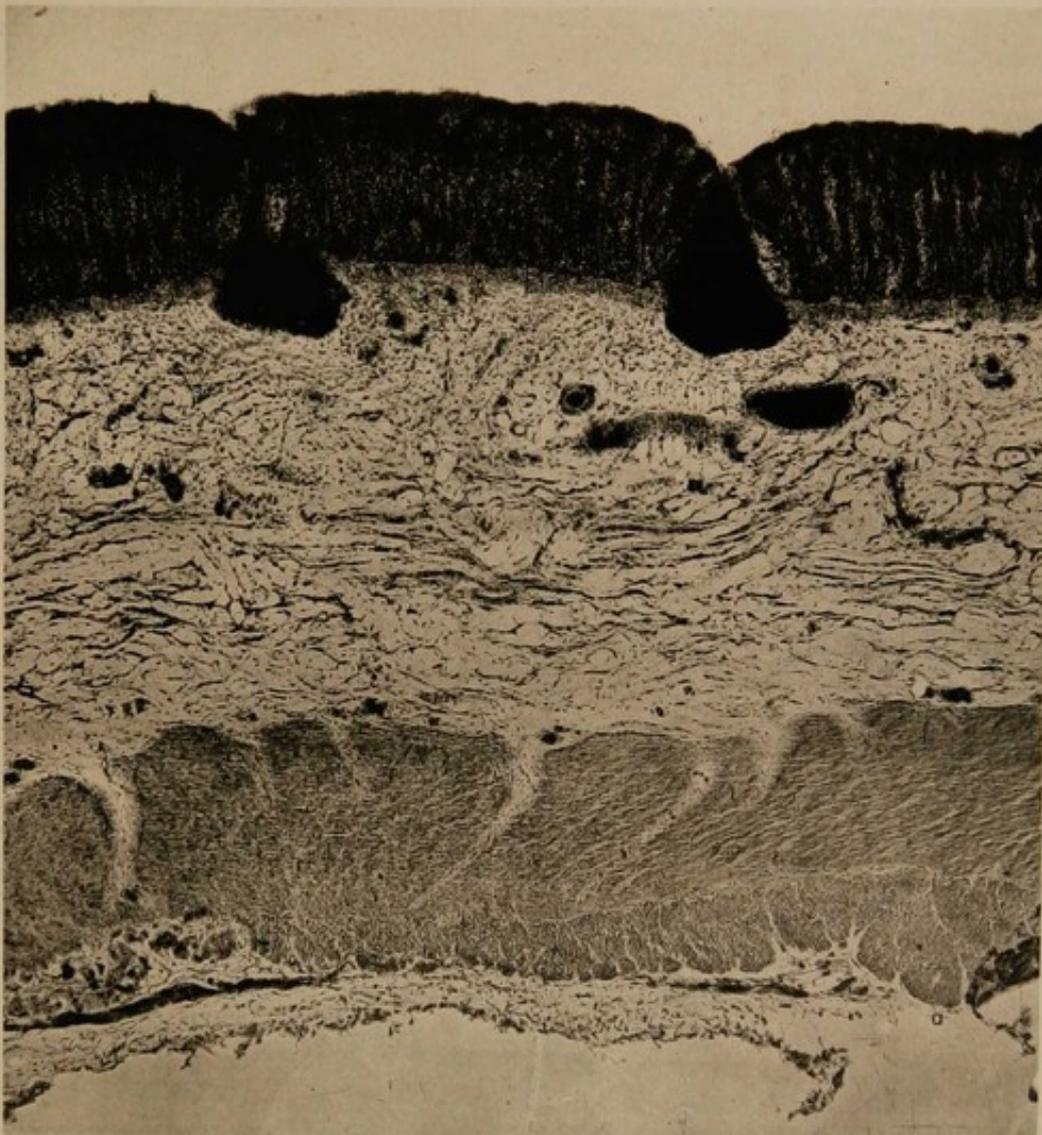


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James R. Osgood & Co., Boston.

FOLLICULAR ULCERATION OF THE COLON.

No. 206 MEDICAL SECTION.



Heliotype.

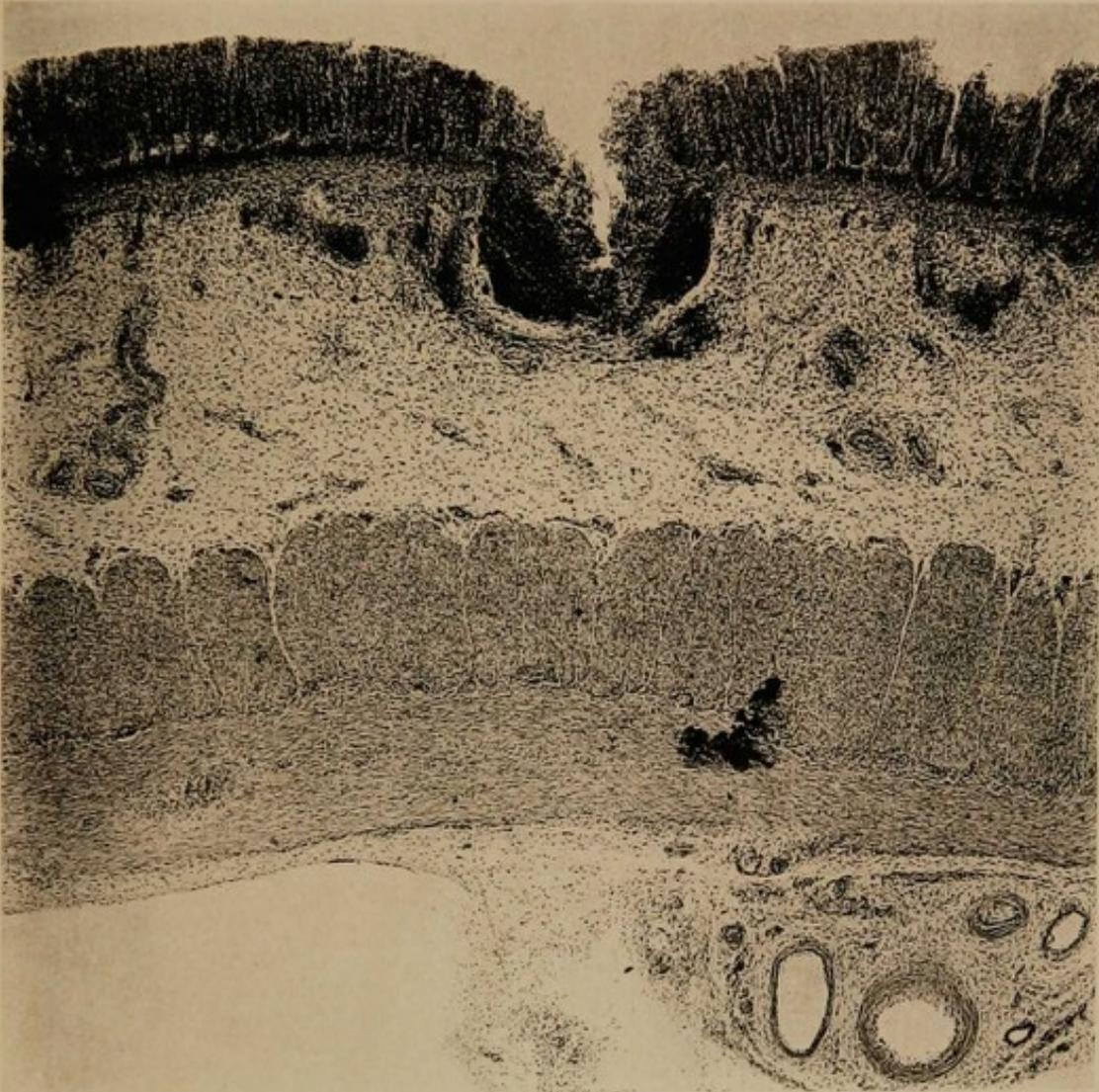
James R. Osgood & Co., Boston.

PERPENDICULAR SECTION OF COLON.

Showing commencing ulceration of the solitary glands, and inflammation of the submucous coat.
Magnified 63 Diameters.

PHOTO-MICROGRAPH BY ASSISTANT SURGEON J. J. WOODWARD, U.S.A.

From No. 658. MICROSCOPICAL SECTION.



Helotype.

James R. Osgood & Co., Boston.

PERPENDICULAR SECTION OF COLON,
SHOWING A FOLLICULAR ULCER. MAGNIFIED 70 DIAMETERS.

PHOTO-MICROGRAPH BY ASSISTANT-SURGEON J. J. WOODWARD, U. S. A.

From No. 6102. MICROSCOPICAL SECTION.



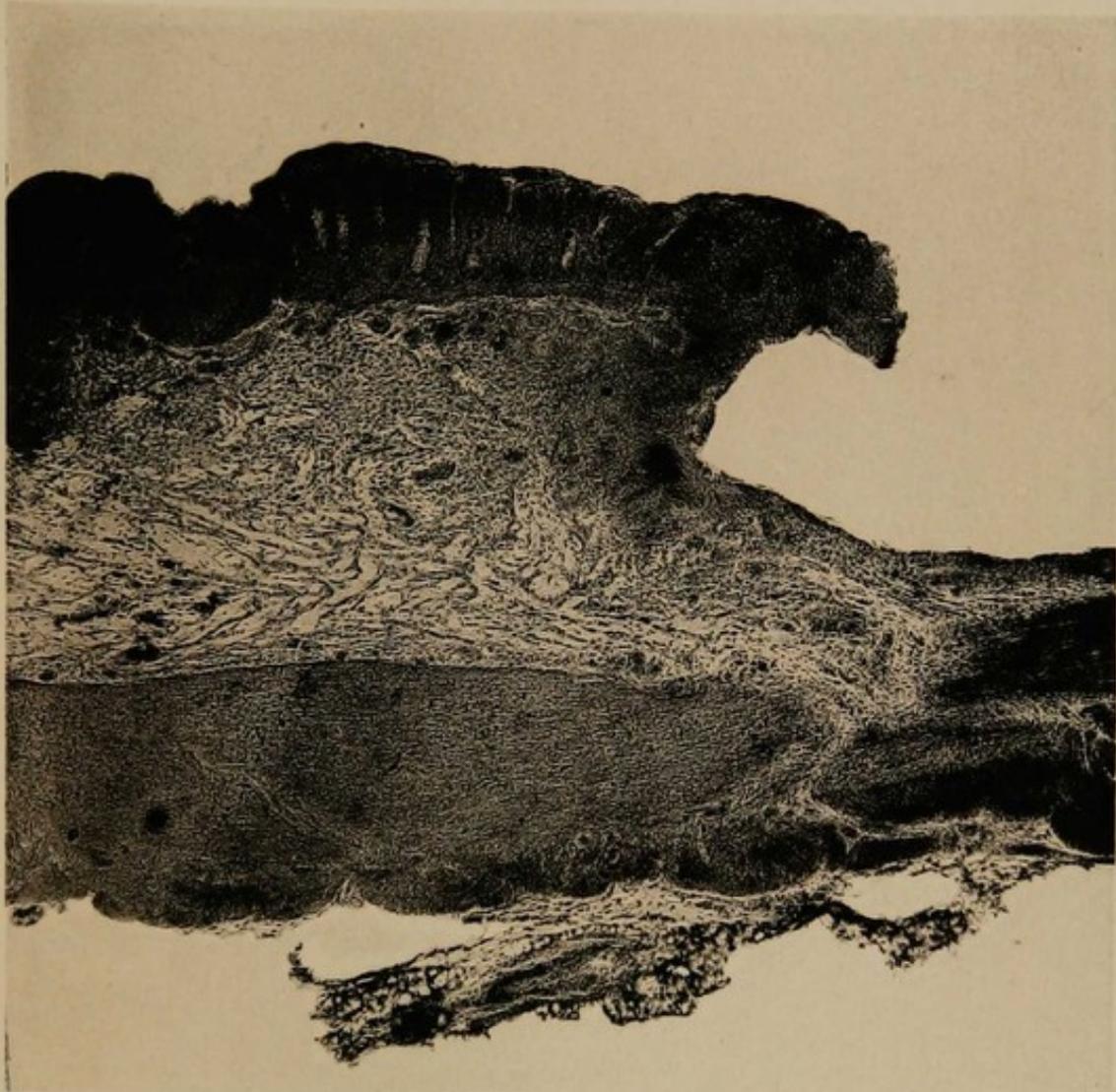
Heliotype.

James R. Osgood & Co., Boston.

COLON, WITH CICATRICES OF FOLLICULAR ULCERS.

No. 603. MEDICAL SECTION.

[ENLARGED ONE-HALF.]



Heliotype.

James R. Osgood & Co., Boston.

PERPENDICULAR SECTION OF COLON
THROUGH THE EDGE OF AN ULCER. MAGNIFIED 63 DIAMETERS.

PHOTO-MICROGRAPH BY ASSISTANT SURGEON J. J. WOODWARD, U. S. A.

From No. 711. MICROSCOPICAL SECTION.



Photographed by Dr. E. Curtis U.S.A.

on steel by H. Fisher

PERPENDICULAR SECTION OF COLON.
showing
a superficial a deep and an excavating ulcer.
Magnified 12 diameters.



Heliotype.

COLON WITH IRREGULAR ULCERS.

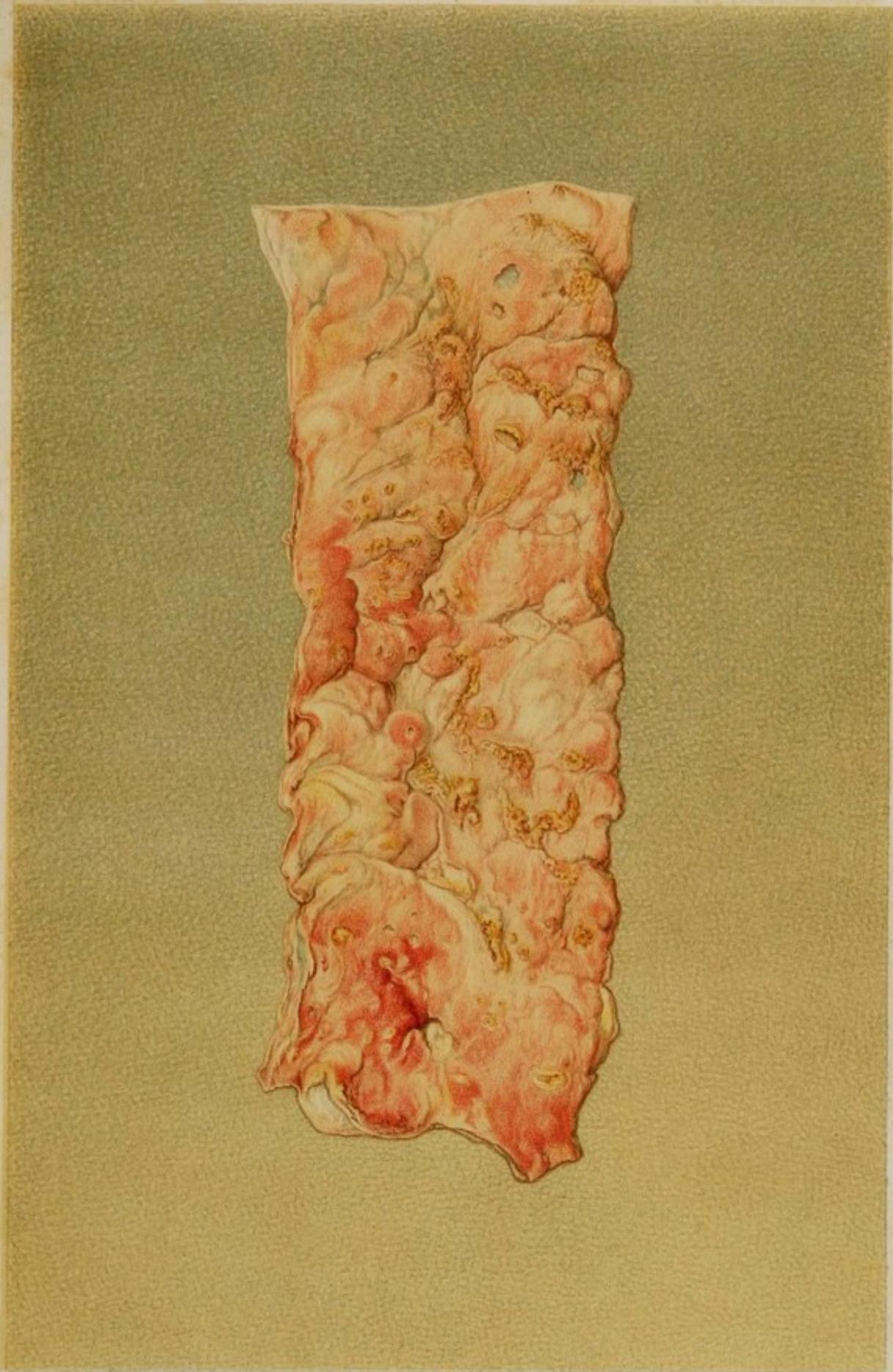
No. 195. MEDICAL SECTION.



Chronic dysentery.

FOLLICULAR ULCERS OF COLON.-CHRONIC DYSENTERY.

The colon is thickened and anæmic



H. Faber. del.

F. Morax. chromolith. Phil.

FOLLICULAR ULCERS OF COLON.-CHRONIC DYSENTERY.

The edges of many of the ulcers are fringed with pseudo-membrane.





H. Faber pinx.

F. Morax chromolith. Ph. II.

EXTENSIVE ULCERATION OF COLON.-CHRONIC DYSENTERY.
METASTATIC FOCI OF LIVER.



Heliotyp.

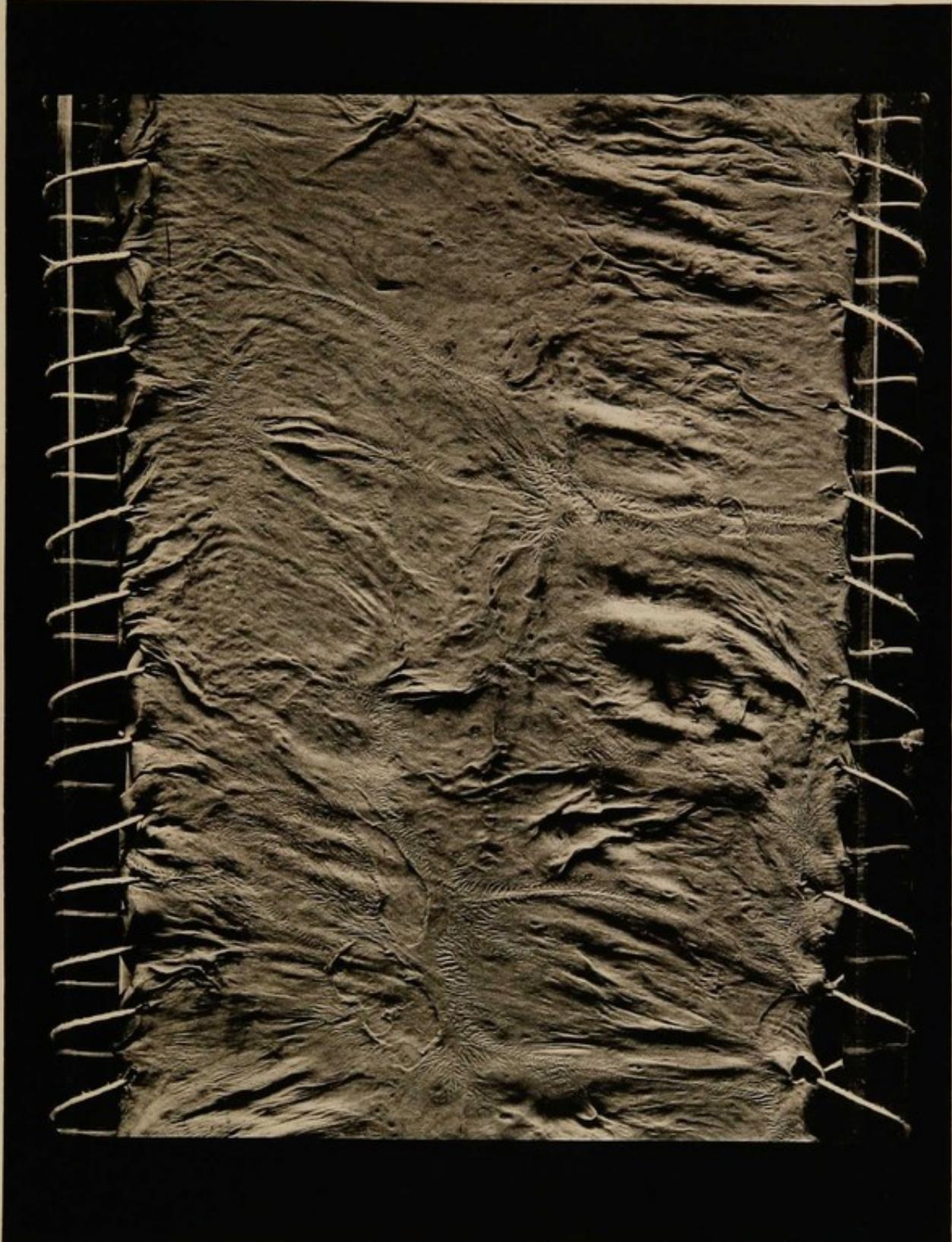
James R. Osgood & Co., Boston.

CICATRICES OF DIPHTHERITIC ULCERS IN THE COLON.

No. 1003, MEDICAL SECTION.

[ENLARGED A LITTLE OVER THREE DIAMETERS.]





Heliotype.

James R. Osgood & Co., Boston.

COLON, WITH CICATRICES OF DIPHThERITIC ULCERS.

No. 1003. MEDICAL SECTION.

[ENLARGED ONE-HALF.]

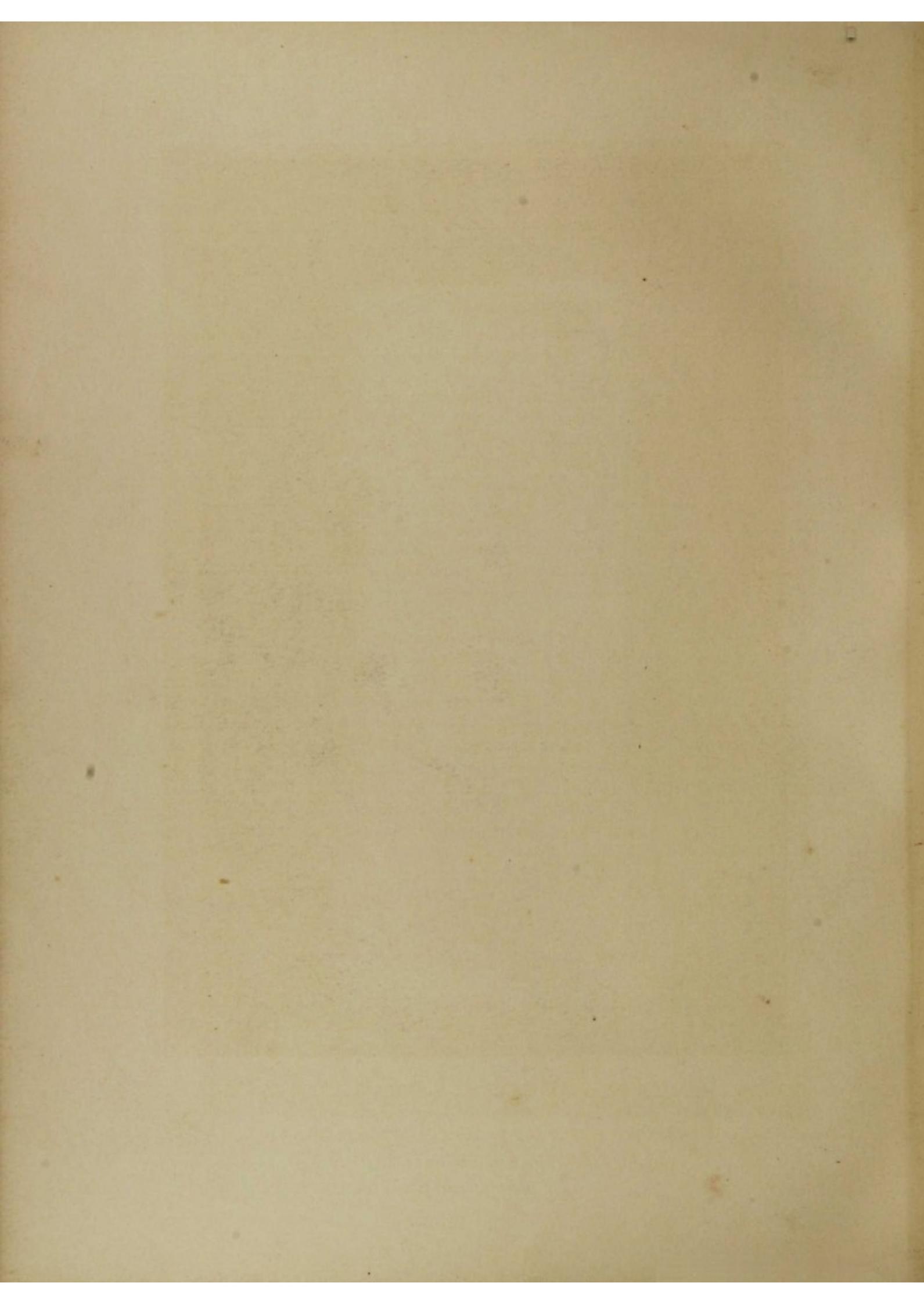


Heliotype.

James R. Osgood & Co., Boston.

DESCENDING COLON WITH OVAL ULCERS.

No. 136. MEDICAL SECTION.



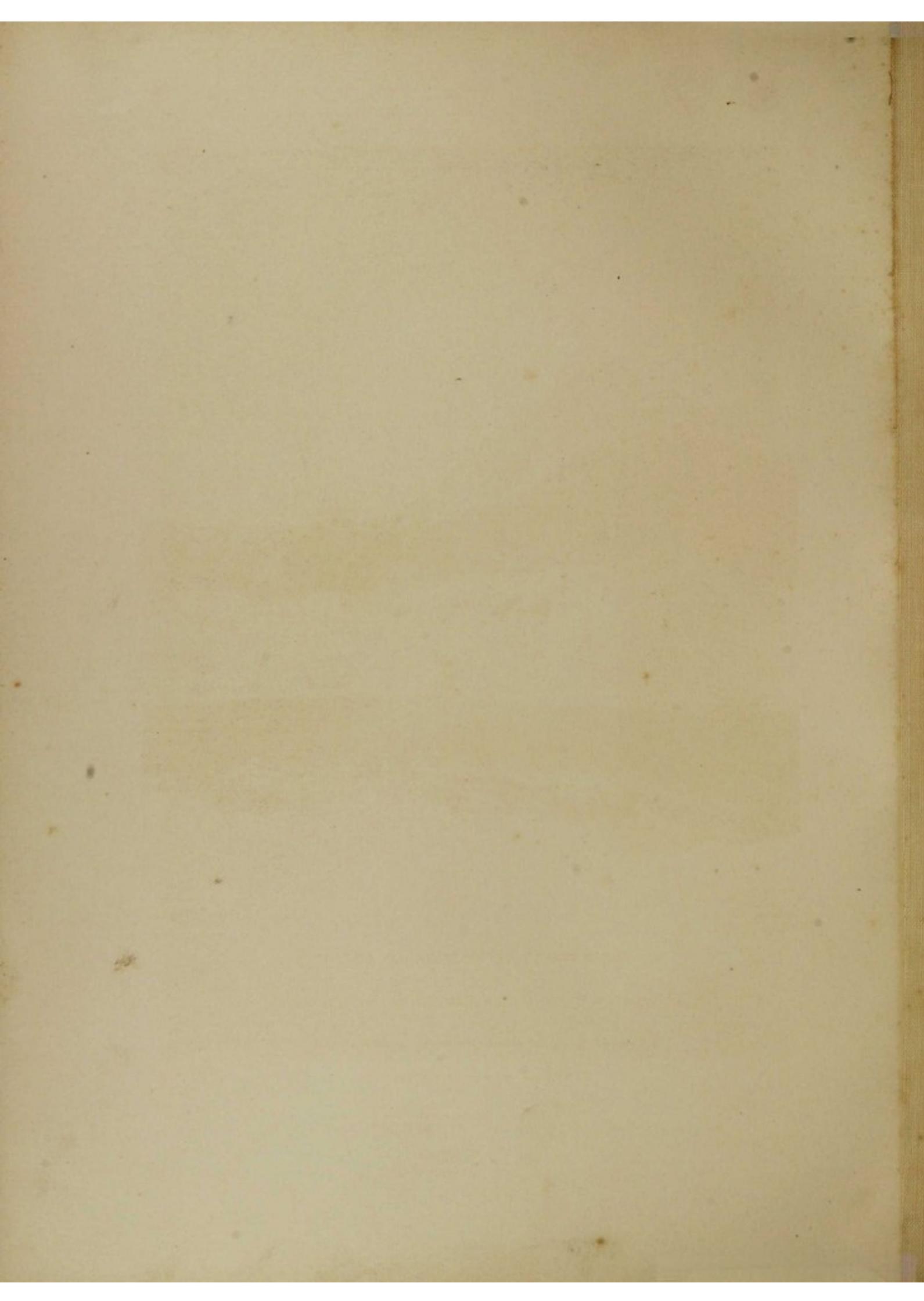


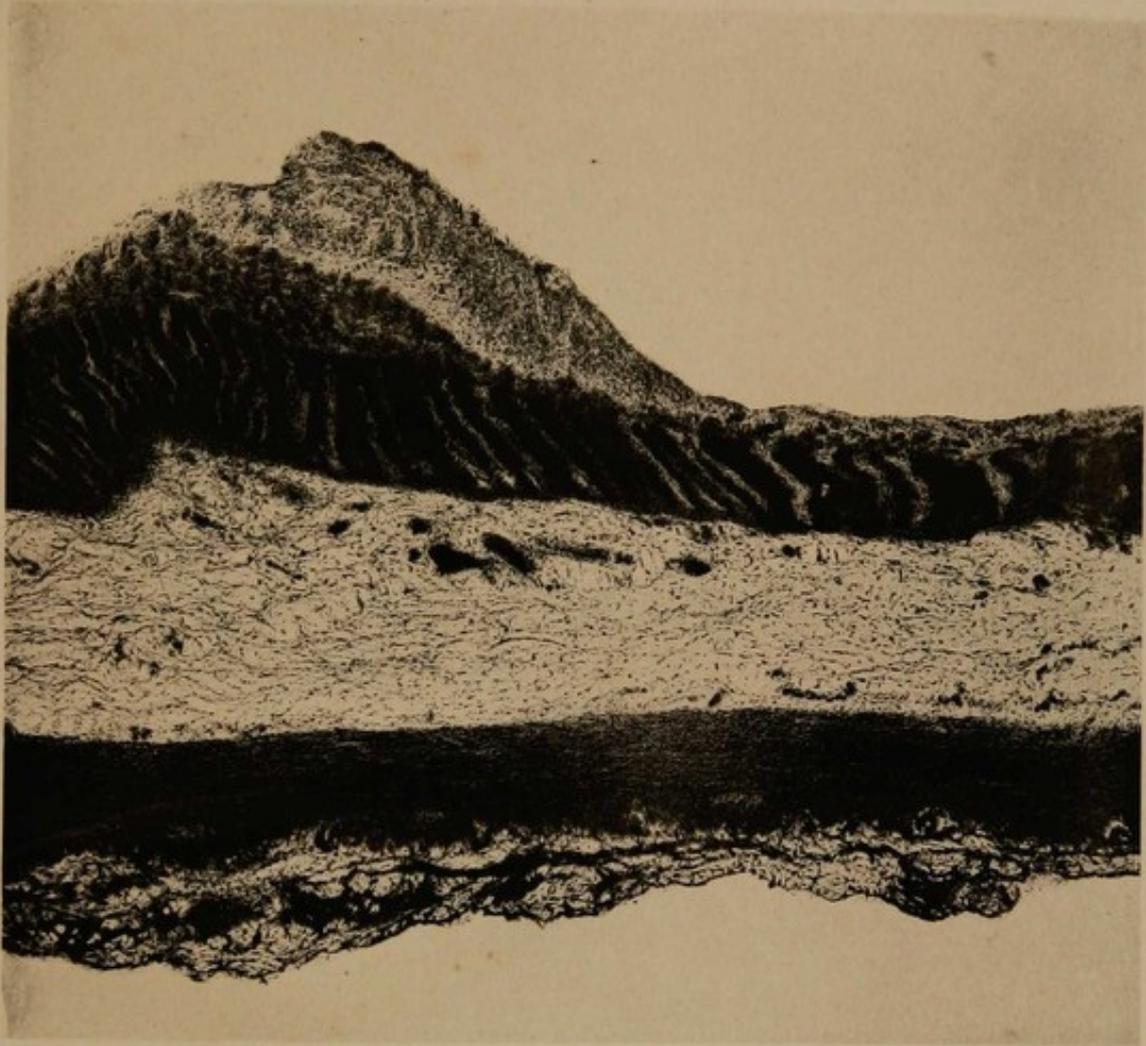
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James R. Osgood & Co., Boston.

COLON WITH FOLLICULAR ULCERS AND PATCHES OF
PSEUDO-MEMBRANE.

No. 279. MEDICAL SECTION.





Heliotype.

James R. Osgood & Co., Boston.

PERPENDICULAR SECTION OF COLON

COATED WITH PSEUDOMEMBRANE. MAGNIFIED 63 DIAMETERS.

PHOTO-MICROGRAPH BY ASSISTANT SURGEON J. J. WOODWARD, U. S. A.

From No. 681. MICROSCOPICAL SECTION.





Photographed by Dr. E. Curtis, U.S.A.

on Steel by H. Escher

PERPENDICULAR SECTION OF COLON.

Showing
thickening and pseudomembranous inflammation.
Magnified 12 diameters



Heliotype.

James R. Osgood & Co., Boston.

• • RECTUM WITH SLOUGHING PSEUDO-MEMBRANE.

No. 703. MEDICAL SECTION.

10. 11 July 22, 1899
J. L. C.
X. W. M. R.

