

Illustrations of tropical diseases

Publication/Creation

1894-1907

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Photograph No I

Case V - Before Treatment

paint out background

— 3" —

~~Keep both~~

Keep both blocks same
height

7479

[Castellani - Further Observations on the
Treatment of Elephantiasis]



Photograph No 2

2.

Case V - After five
weeks treatment.

paint out background

Same Scale as other

Keep both blocks
same height

7478

[Castellani - Further observations on
the treatment of Elephantiasis]



Cut down to

S.S. 3.

3"

Cu

.....

Rem

Re

2-15

I



S-S

4.

3"

17

Fig 5. Fig 3



S. S.

22/10

Fig 8

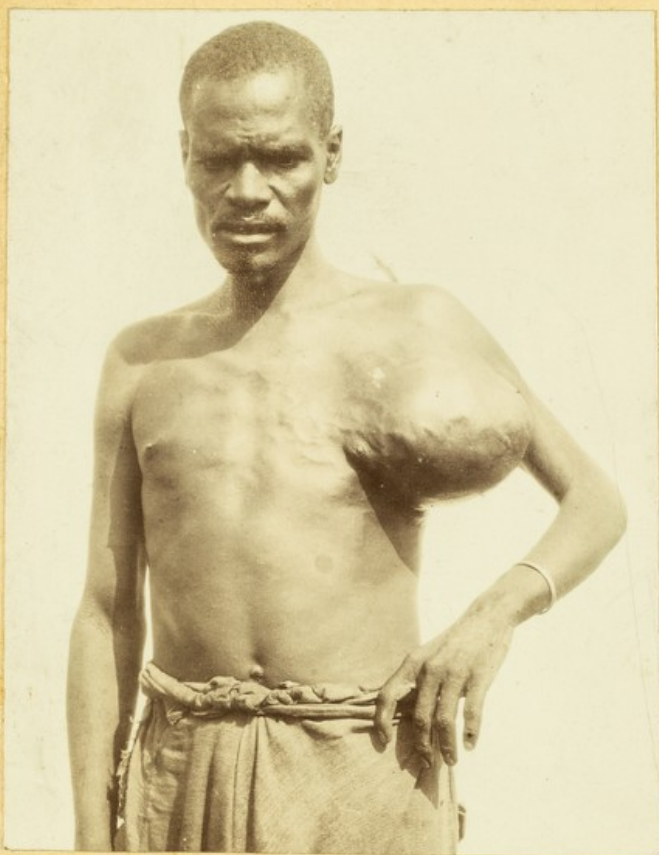


Fig 9



6-7

No

Rec

R

Singer aut

T. M.







Fig 8. 6

S. S

6889





Fig 7. 5

S, S cut down
to $2\frac{1}{2}$ ← →

6888





Fig 4. Not clear

Not this
one

R





Fig 2.

S S

cut down to

2 $\frac{1}{2}$

S





Fig 1



Fig 2

Figs 1 & 2

12-13.

S. S

Cut down to

$2\frac{1}{2}$

not this
one

6885







Fig. 1.



Fig. 2.



cut
Fig. 3. 

Cut down to
 $1\frac{3}{4}$ wide

cut off



cut

17

Fig. 4

cut down to $1\frac{3}{4}$

wide

mm



Fig. 6.

11/13

11/13

11/13



cut off
Fig. 7.

cut down to
 $1\frac{1}{2}$ wide



Fig. 8.

Cut down to $3 \times 1\frac{3}{4}$



Fig. 9.

Cut off



22

Fig. 10.



23

Fig. 11.



Fig. 12.

cut down to

$3\frac{1}{4} \times 1\frac{3}{8}$





Diagram No I

Top med



Incision.
Incision fork.

Diagram No II



Outlet for stool
Rectal opening

27-28

Sup. Med.

B n Ghosh







No. 4033

Size Same cut-
to 3" wide











Bilharziosis of Appendix

G Lydston Crump
Cairo

W



Dr. Madden's Photo

Published - already ^{Peris}
Billiamson's



A

(1 and 2)

3349

I-

Orthographic of the Vans penns
and presue



A

3349

II-

{
 Dithenonius of the Stars King's
 and Queen



A

(3 and 4)

2349

III -

Orthocarpus of the Vans, ~~Spain~~,

Hebride and body of the ferns.

2
1



A

28

2349

IV

Comparison of the jaws, premax
and body of the female

2



A

17

√

~~Elephantiasis of penis & scrotum~~Elephantiasis of penis and scrotum
(see text)



X

M-1

 VI

Partitions of the ~~the~~ class.

premise & premise.

Section not involved.



A

VII

Alfarpins of Claus ^{prepuce} ~~penis~~ ^{and}
 penis

It shows the fistulous opening on the
^{ing} under surface.

1, 4



Vell

~~Billings~~ of ~~flaws~~, ~~prevalence~~
 & ~~peaks~~ ~~showing~~ ^{the} ~~an~~ ~~not~~ occur
 of a deep ulceration of the ~~flaws~~.

8



A

3349

1x	2
----	--------------

Advanced to Harpionis of the
 Clans, presence and body of
 the penis.



S. S.

43

Fig 4.

This side up



Fig. 1



3"

44

Fig 1





Fig. 2.

Woodhouse
Lacuna fowls

3"

Baltim 1907





Fig 1.

Bulfoen

3"

1899



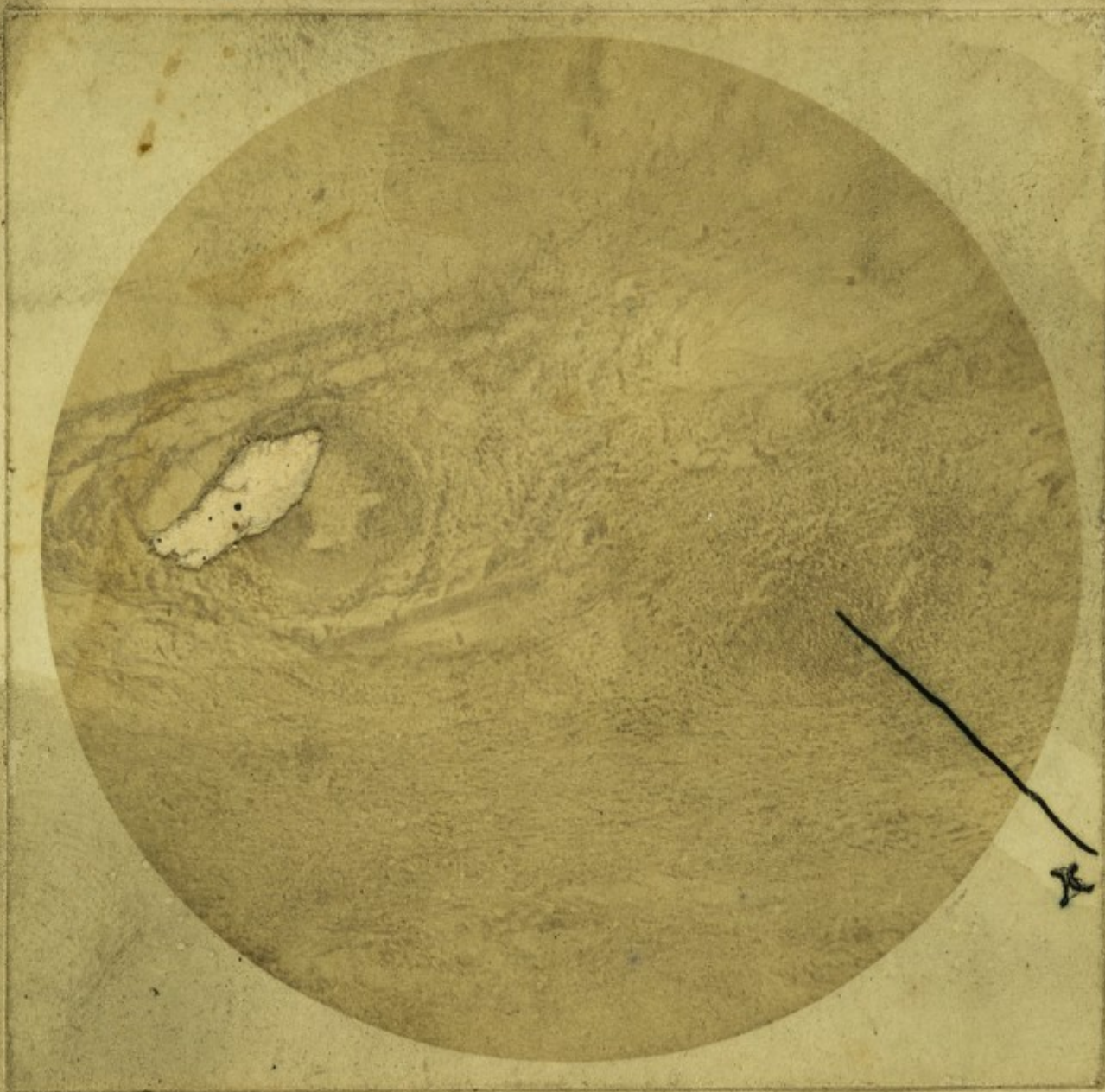
Fig. 1. *cut off*

Rhesus monkey showing
edema of eye-lids.

S.S

Cut down at sides
to

← 3" →



BOTRYOMYCOSIS .

- Note. 1. Thickening of walls of blood-vessel.
2. Lymphoid nodule. X

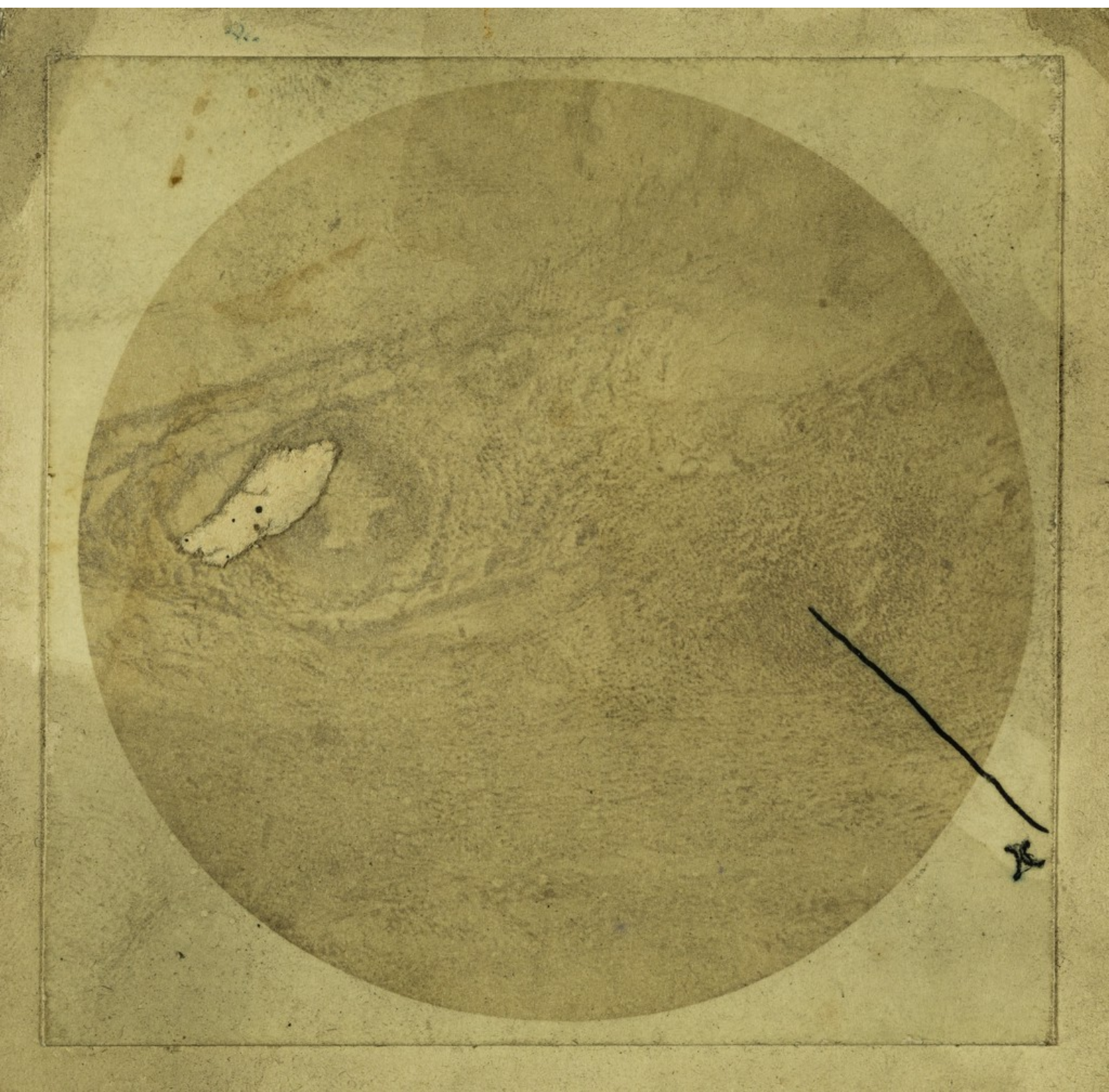
x40 4

Botryomycosis

Note (1) Thickening of the walls

of blood vessel

2. Lymphoid nodules X



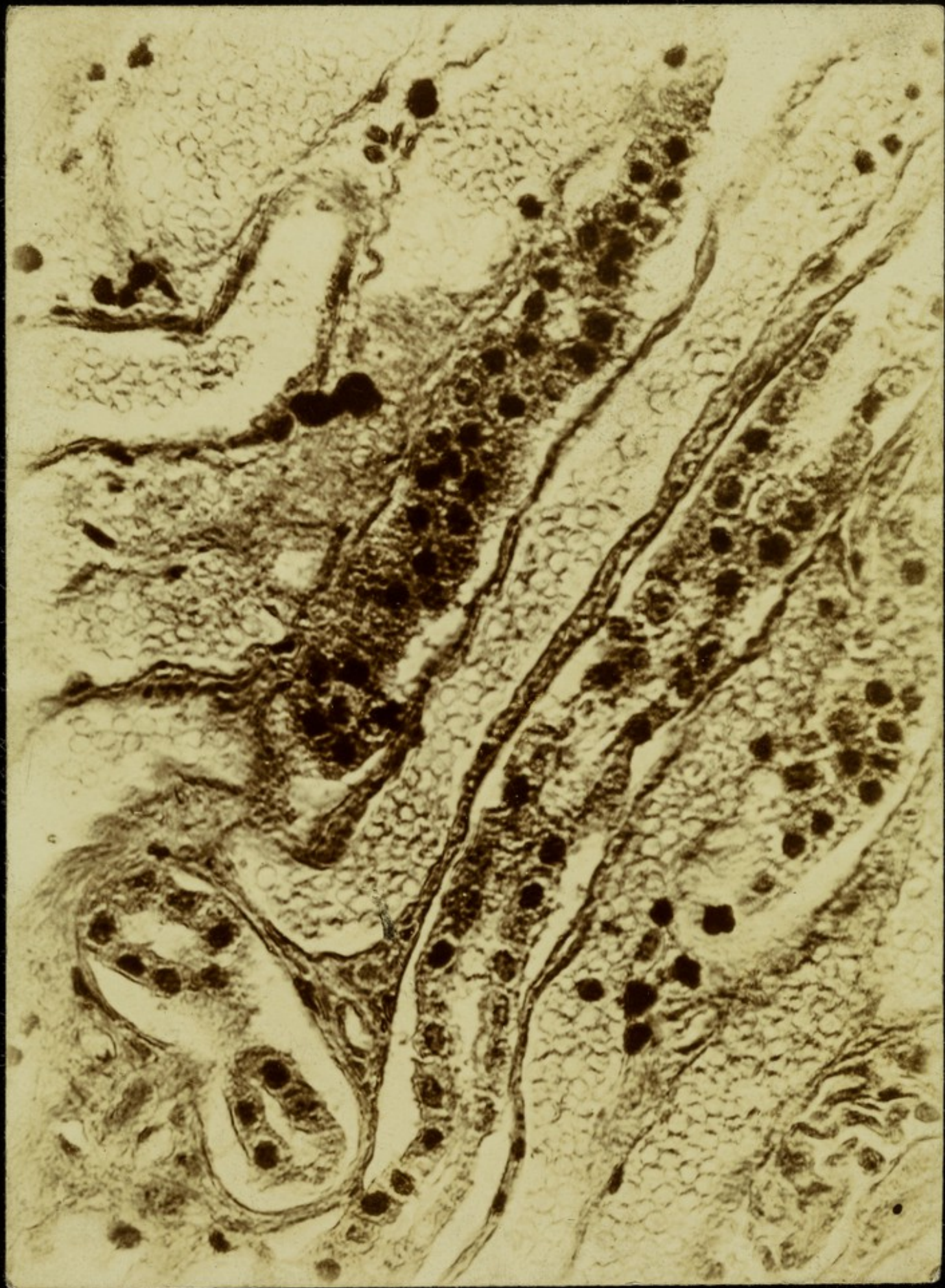


Fig. 2.

Kidney of Human Beri-beri.
Section showing hemorrhage
into lumen of tubules
(X 500).

Hewlett?

S S

75222

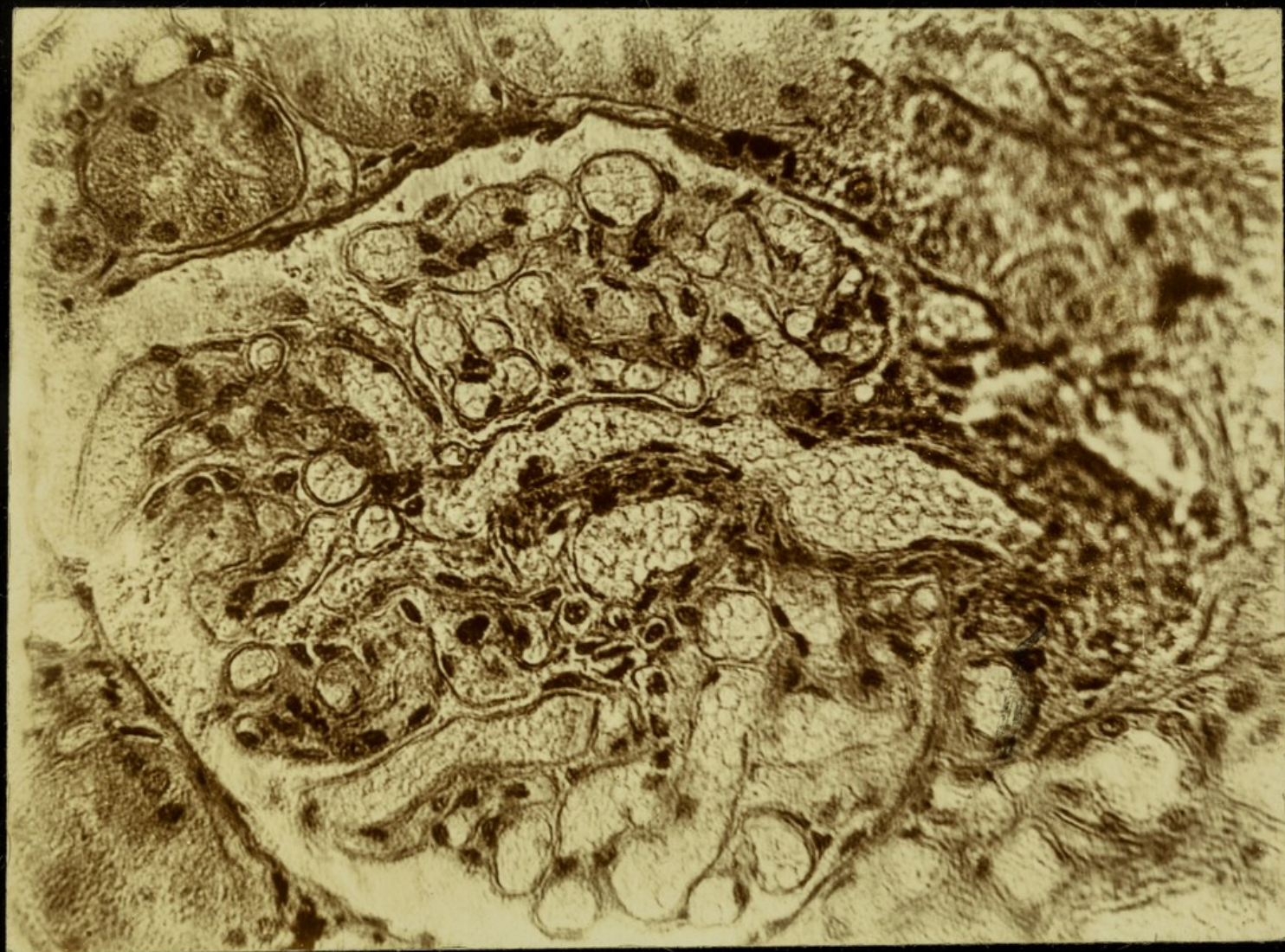


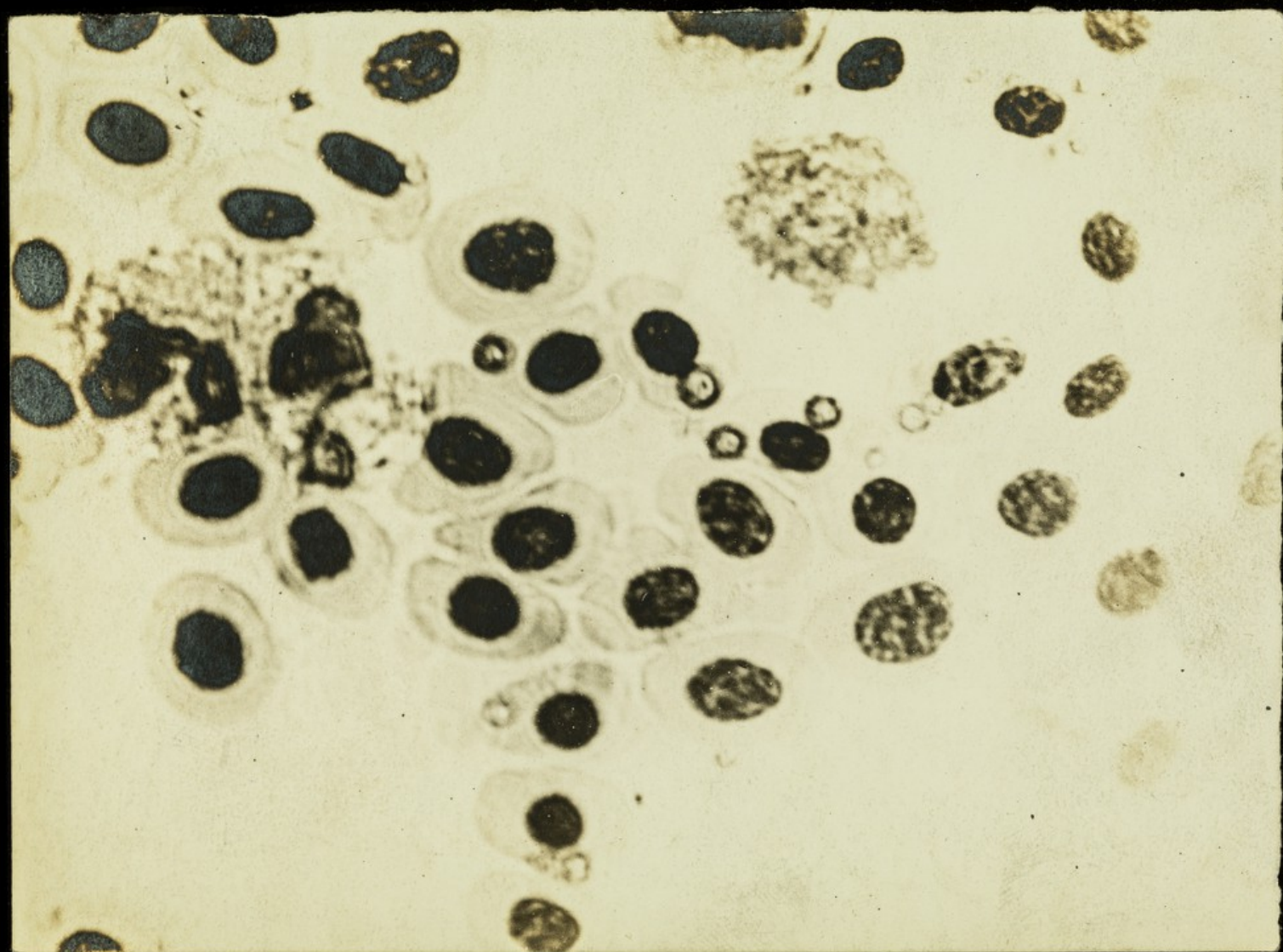
Fig 3.

Kidney of Human Beri-beri.
Section showing hemorrhage
& congestion of glomerulus.
(x 500).

Hewlett

S
S

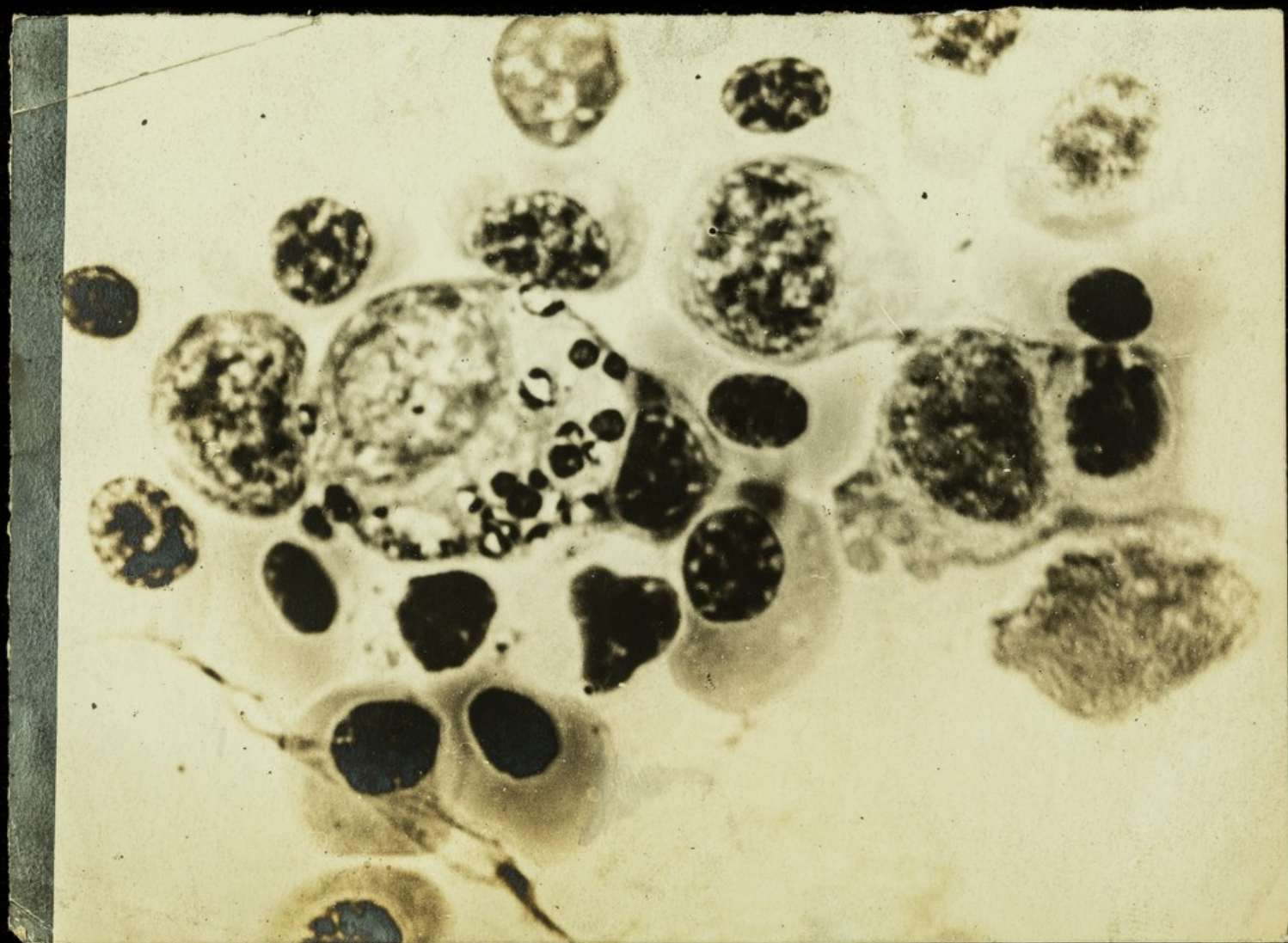
7523



the portion S. S

6866
Balfour

Fig. 4 x about 1300 diam.



6865

Two portions

S S

6865
Bullhorn
1907

Fig. 5 x about 2000 diam.



Female Un. duodenalis



Female Un. americana

T. M.

"Holes on Uromyces"

by G. W. Branch 1913

53-54

No. 2642-3

Size *the same*

2 Blocks

Screen 150

Received 29/10

Wanted Friday

Remarks

loop new

Customer







HEAD CONE
and JOINT
DR. KWAN'S FLUKE

55

L
2

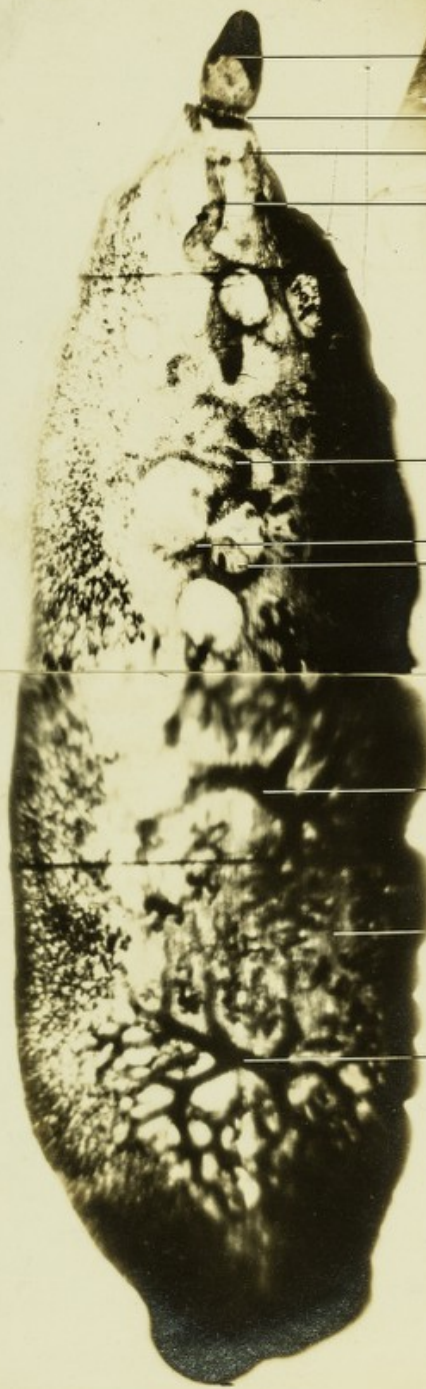
8182

18

2



1/2
D. Kwan's fluke.



11412115

Fasciolopsis Buski of pig



(pic) 25

D^c Kwano fluke.

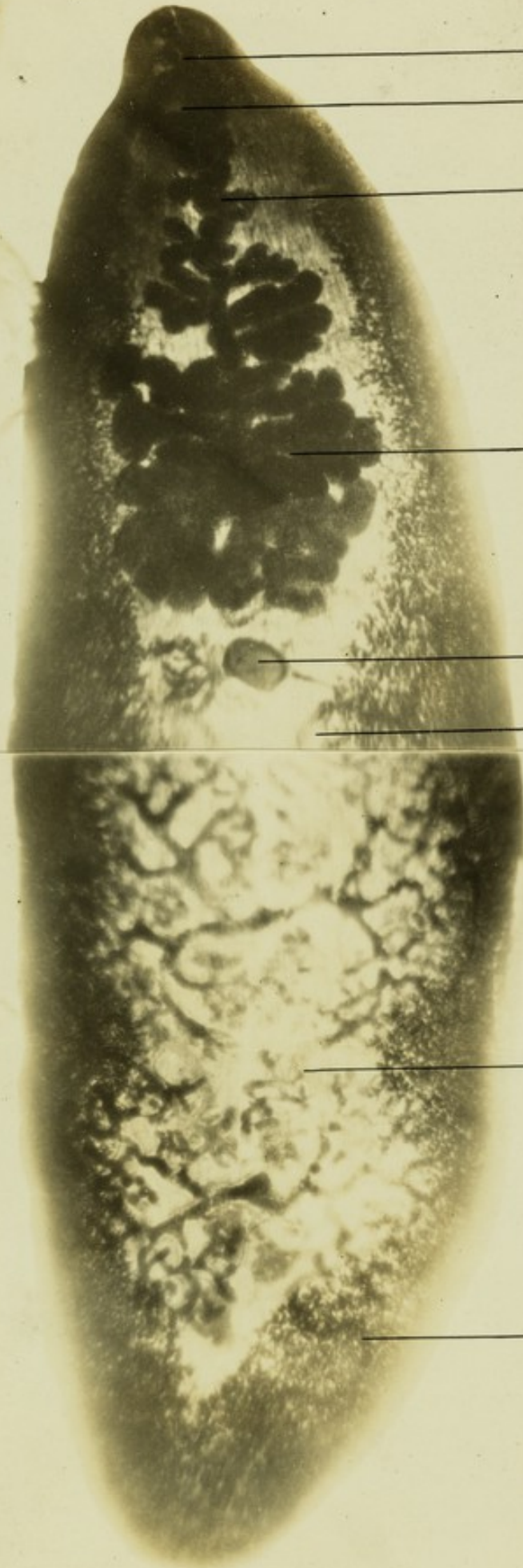


D
H
2



D
H
2

Fasciolopsis Buski of pig



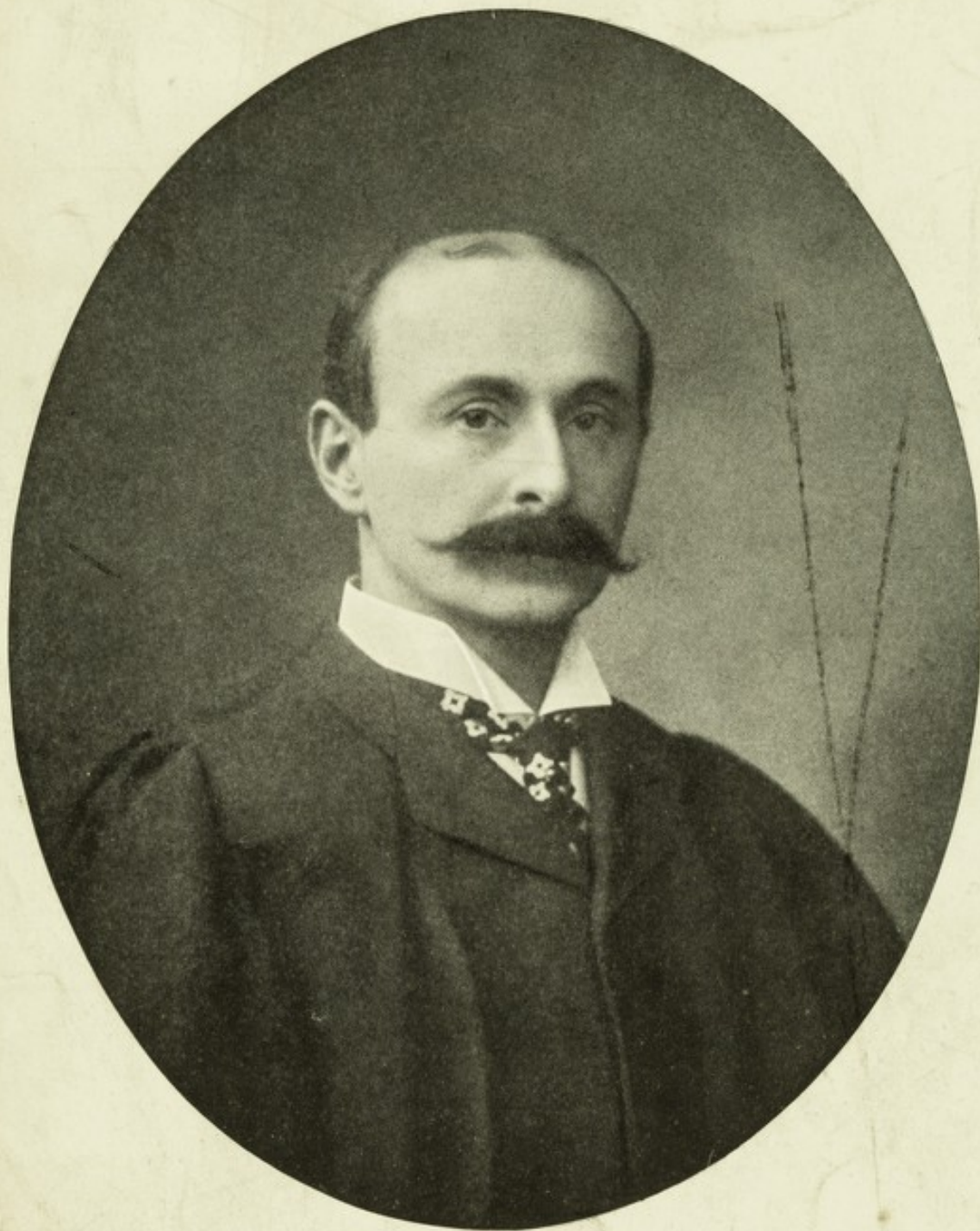
D.C. (p. 10)



S. S.

Cut off inner oval

7700



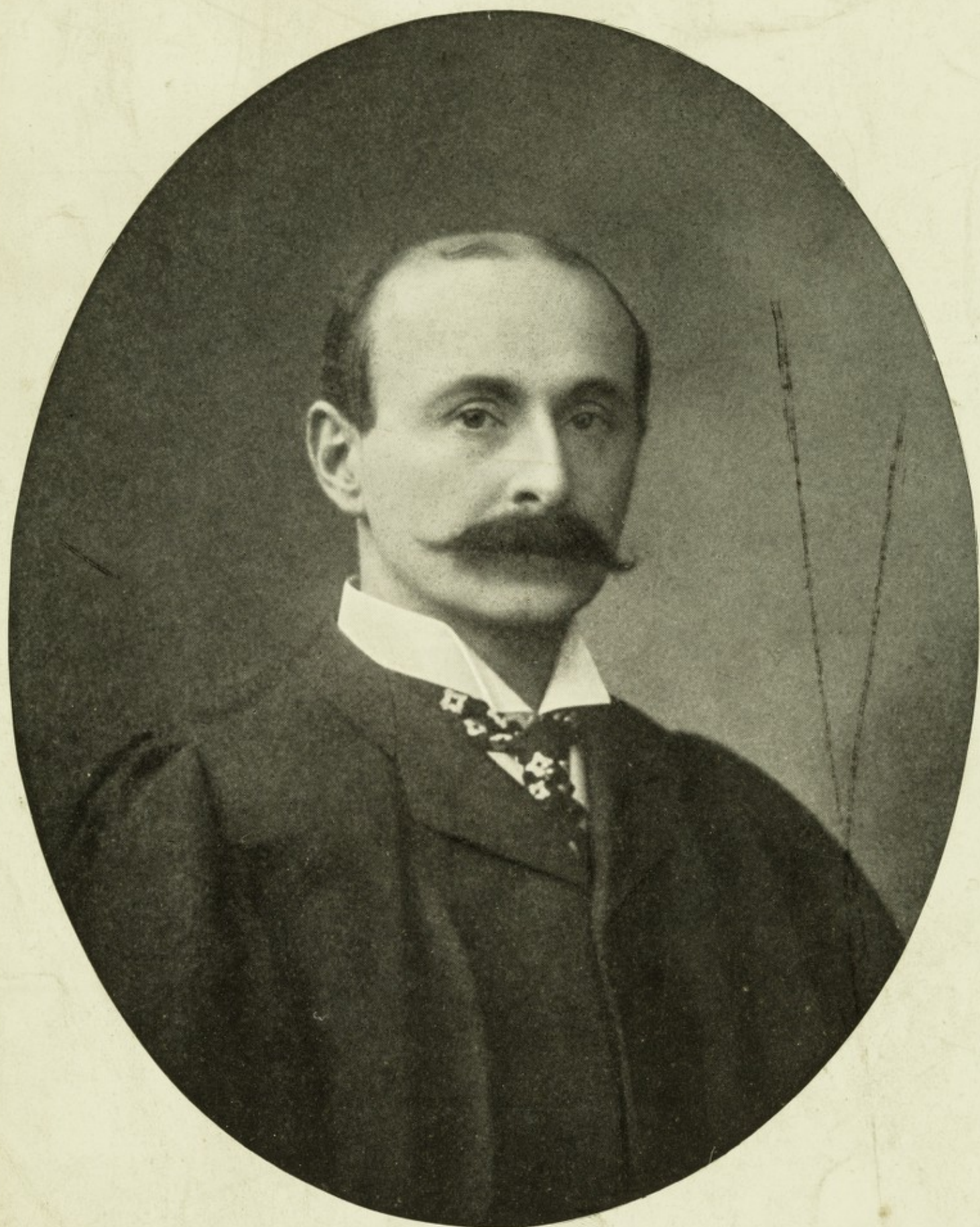






FIG. 1.



FIG. 2.



FIG. 3.



Schistosoma japonicum.

FIG 1. Appearance of egg as passed in feces. Embryo inside. ^{Cilia do not show} on sharp focus.
 FIG 2 Embryo outside of egg, at rest.
 FIG 3 Shapes assumed by free embryo in recently voided feces.



1. Myra Scott.

2. Olive.

3. Lucie.

4. Flora.

5. Maggie.

6. Helen.

7. Eugenie.

62





1. Mary Howe
2. Irene
3. Nannie
4. Fannie
5. Martha
6. Annie.

Bonin Islander







Young & Harpster

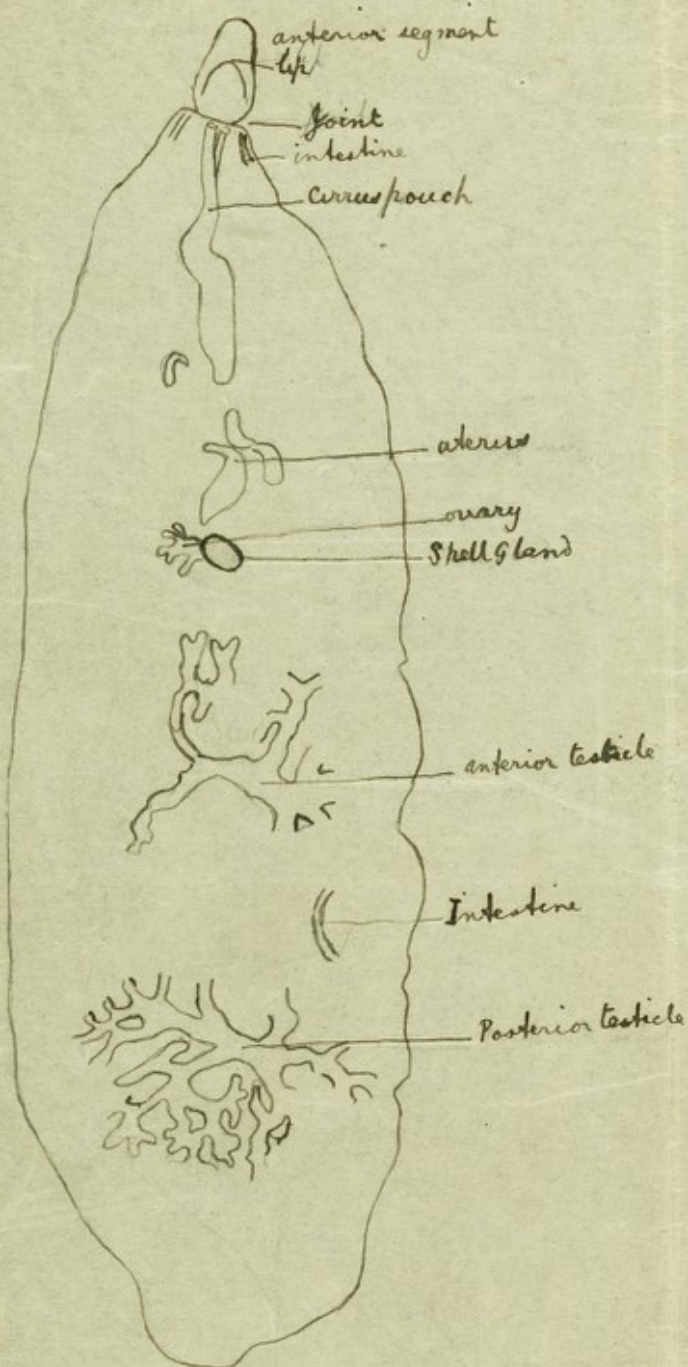


10 Shropshire Gds at work



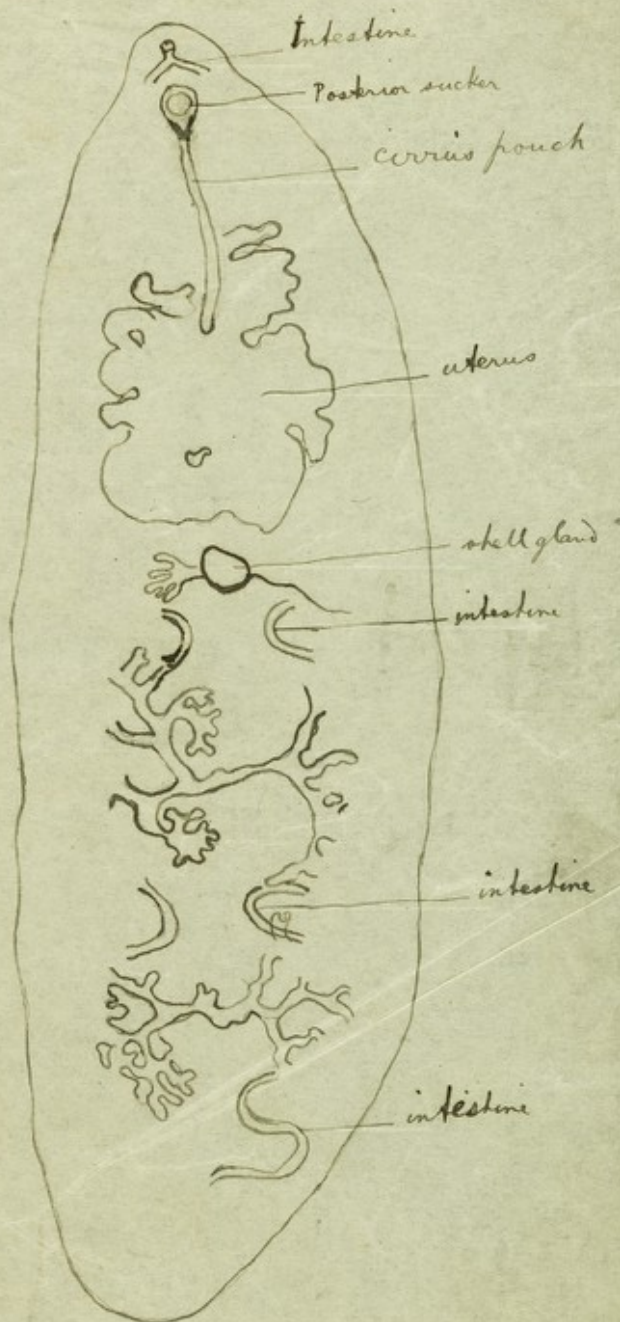


9. Phosphoric Sals at work

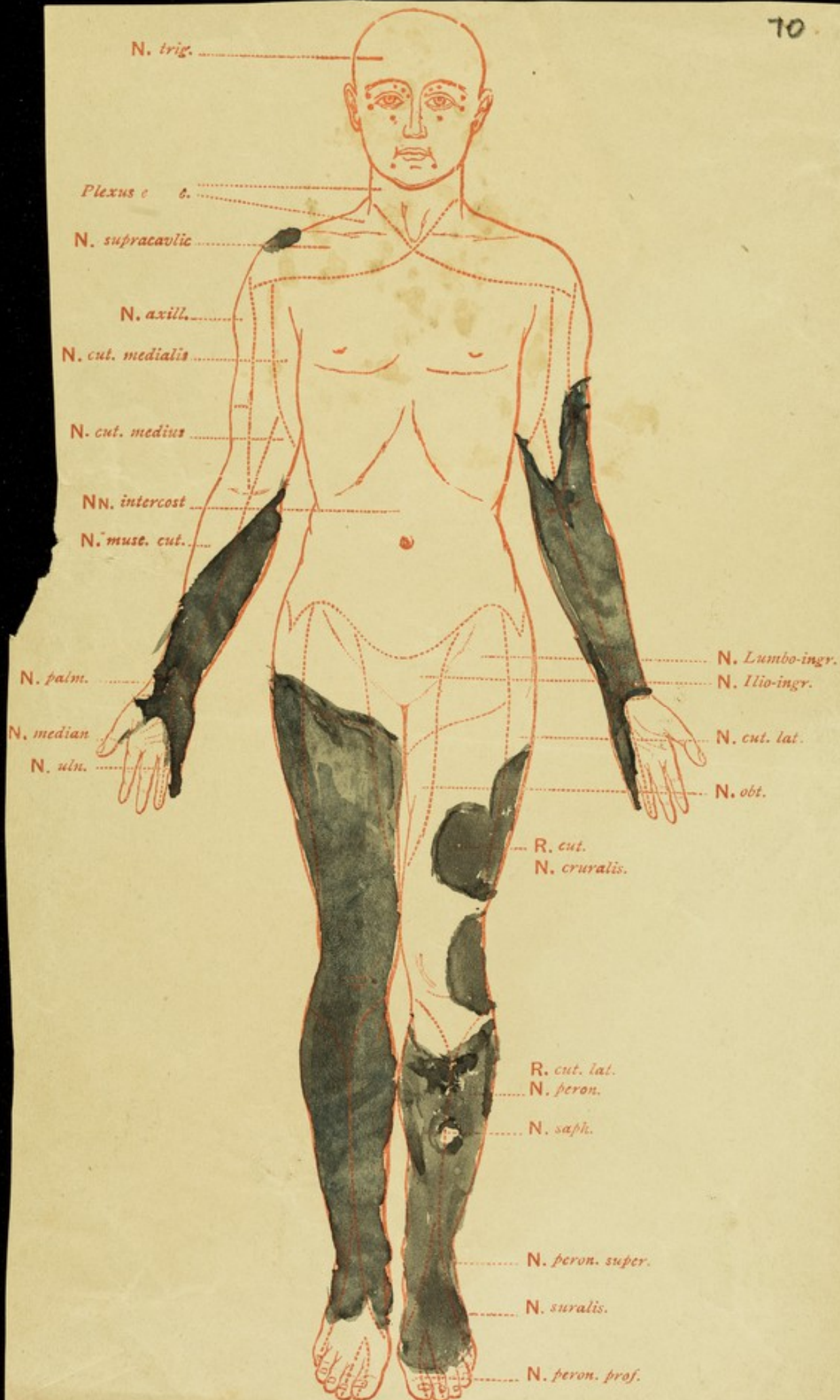


Kwan's fluke

X 4

Fasciolopsis buski
Specimen from Pig

X 4



N. trig.

Sensitive
everywhere

red fading
upwards

71

can, corrugated
thickened

thinner in hand

Plexus cervic.

N. suprascavlic

N. axill.

N. cut. medialis

N. cut. medius

NN. intercost

N. musc. cut.

N. palm.

N. median

N. uln.

N. Lumbo-ingr.

N. Ilio-ingr.

N. cut. lat.

N. obt.

R. cut.

N. cruralis.

R. cut. lat.

N. peron.

N. saph.

N. peron. super.

N. suralis.

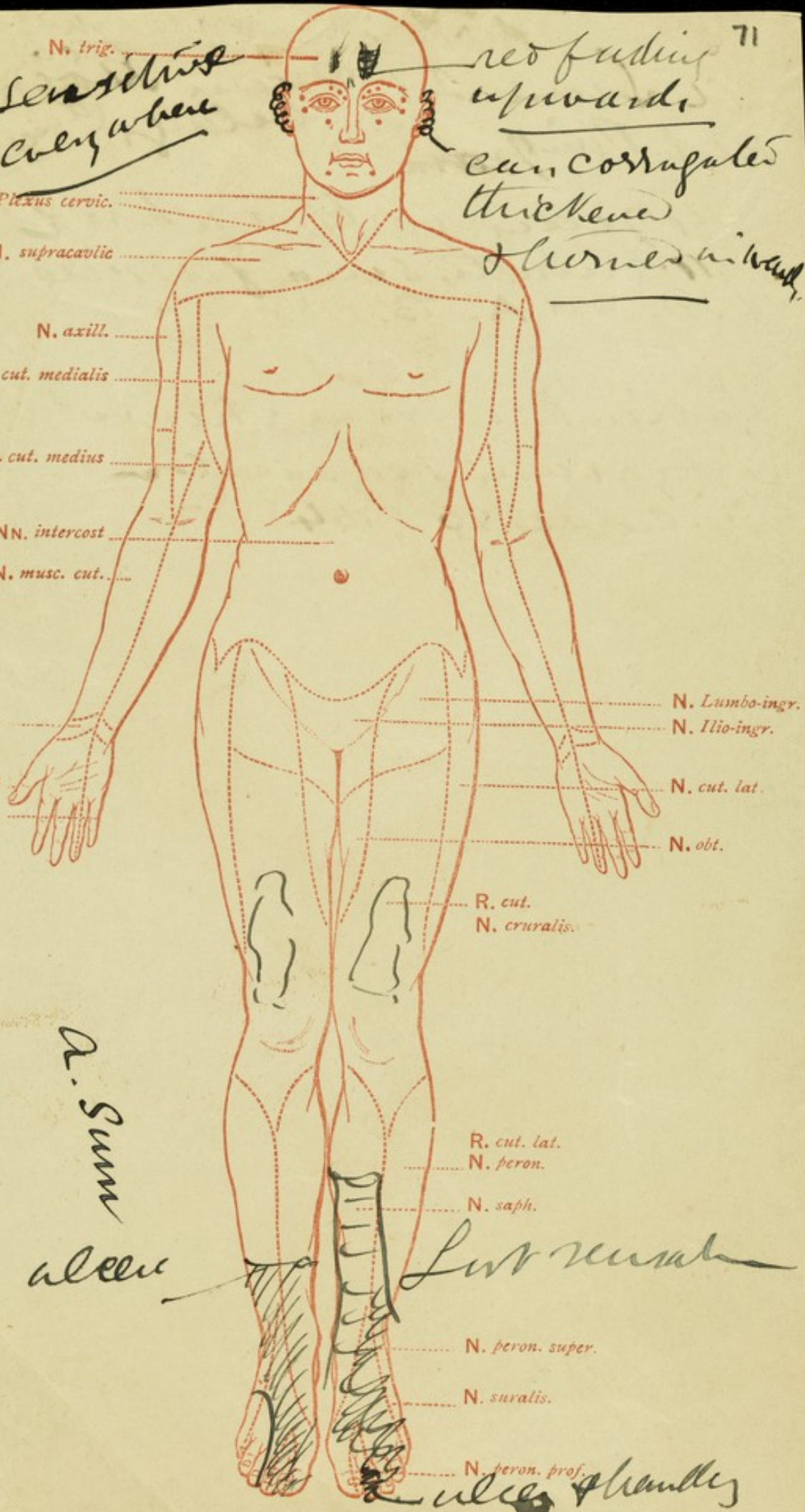
N. peron. prof.

a. Sum

ulcer

Low neural

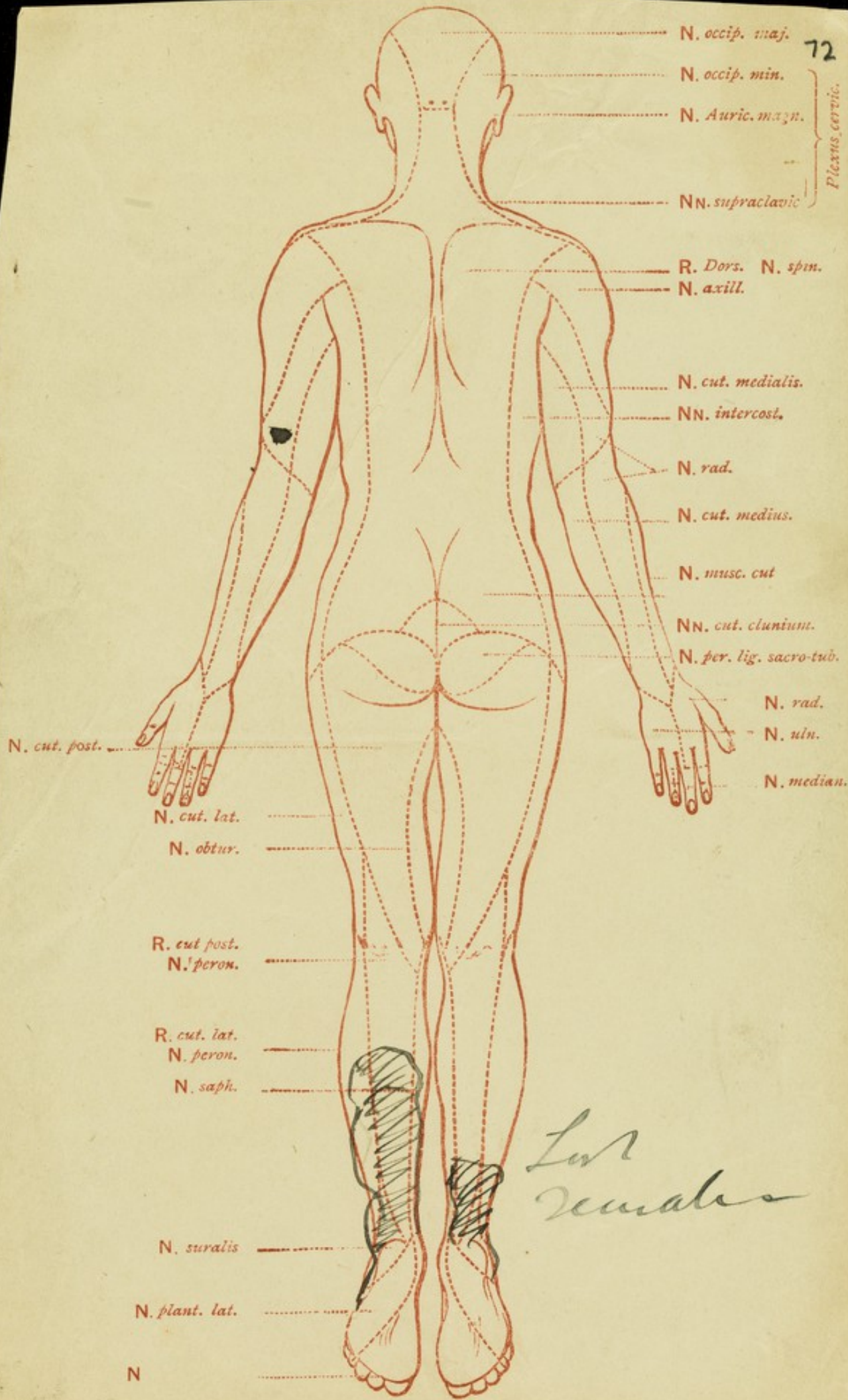
ulcer & handles



Koolie out of work.
a Sum 21. New Doct
belong. (disease)
Wed. Pimp

47 years. w. Hayknt.
11 months since first ill.
7. D. M. A. B. I. S. I.

Patient is marked w
Pityriasis versicolor
Pulu 24 x 6 = 144



N. occip. maj.

N. occip. min.

N. Auric. magn.

NN. supraclavic

R. Dors. N. spin.

N. axill.

N. cut. medialis.

NN. intercost.

N. rad.

N. cut. medius.

N. musc. cut

NN. cut. clunium.

N. per. lig. sacro-tub.

N. rad.

N. uln.

N. median.

N. cut. post.

N. cut. lat.

N. obtur.

R. cut. post.

N. peron.

R. cut. lat.

N. peron.

N. saph.

N. suralis

N. plant. lat.

N

L. V. V. V.

Dec 30th 1894.

LC:



peculiar body, I believe the
apparent cell wall to be
hardened only a collection
around the sarcina.



large cell occupying $\frac{1}{2}$ of the field.
with double outline & slightly
yellow tinge of color. Contents not
to be differentiated.



More, seems to have areas within
& cytoplasmic granules.

Name.

Age.

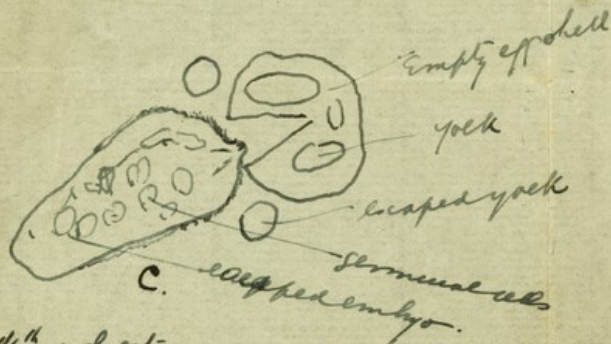
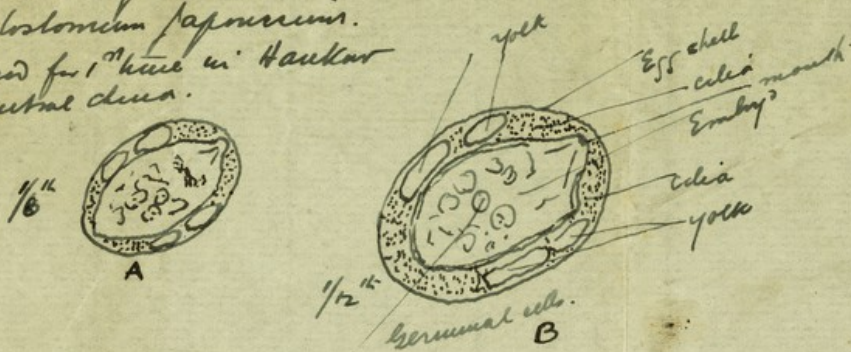
Address

Disease.

Vol. and
Page.

Preliminary note on
Schistosomum japonicum.
 found for 1st time in Haukar
 central dena.

74



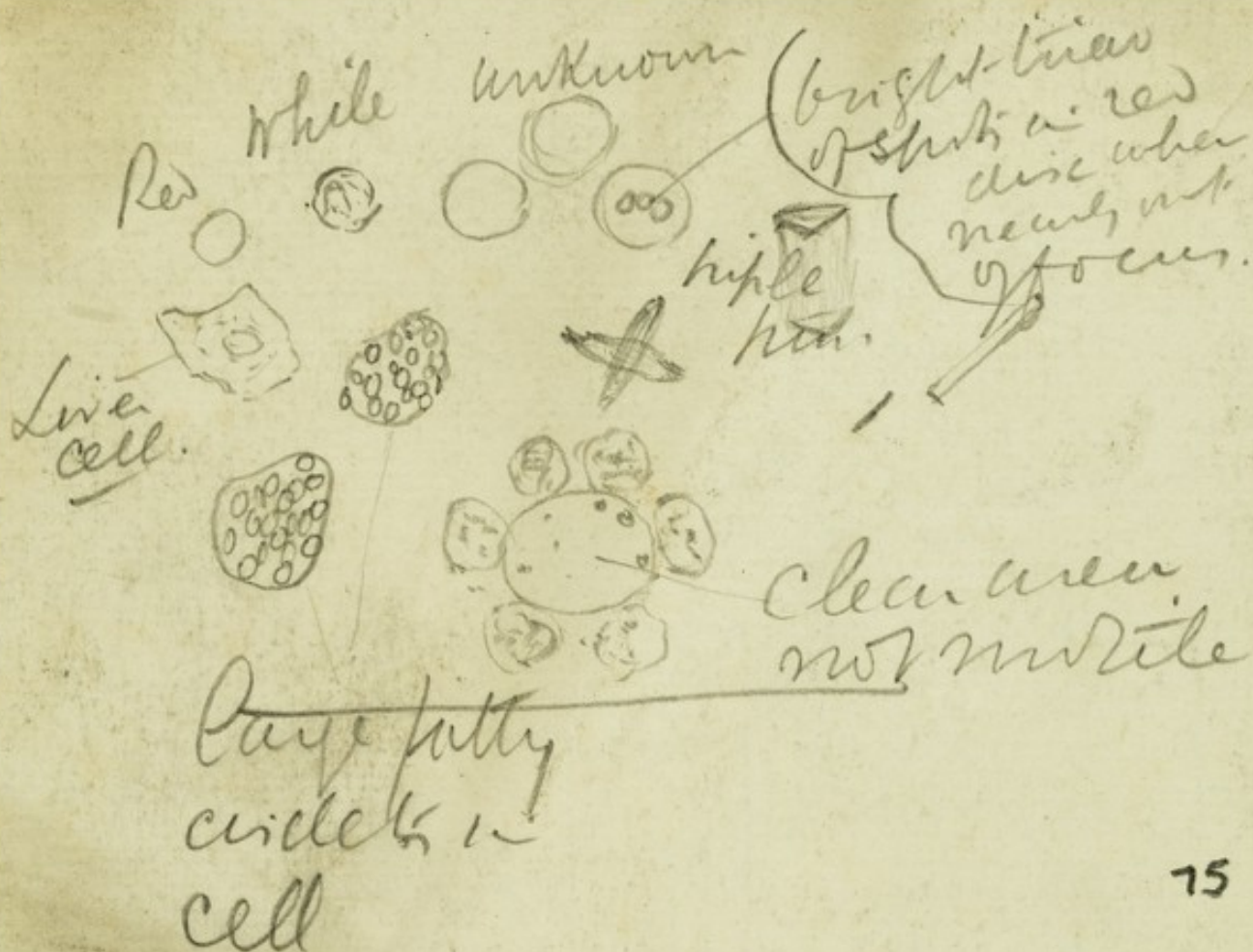
A under 1/6" in object-

B " 1/2" " "

C. after incubating for 2 hours at 34° C.

Embryo always escapes tail end first.
 mouth end bears last cleave.

R. P. Dooly BCh (Pub)
 M.D.
 D.T.M. & H. (Cantab)
 London School of Tropical Medicine
 28/3/07



75

Live al cells
 Fresh pus.

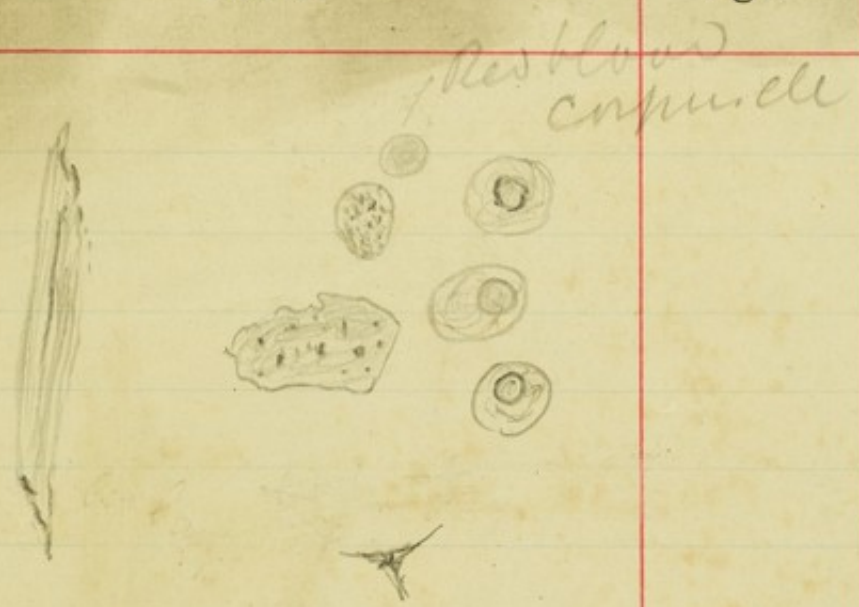
Ward

—

Name.

Age.

Add.



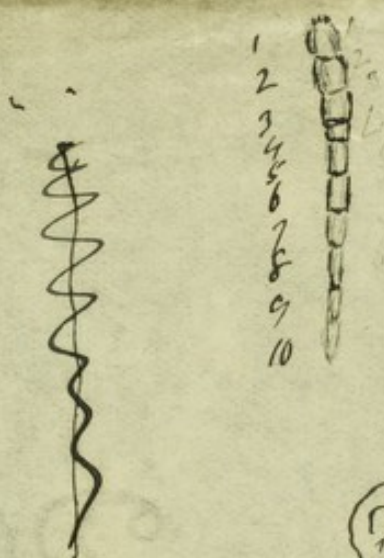
Fluid drawn
from chest
of Eng. S. Aubyn
the fluid was
opaque cent when
drawn but
not purulent
after 24 hours
the ph! look
exactly like
live pus.



10:00

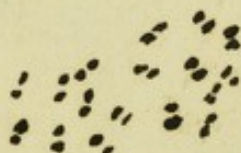
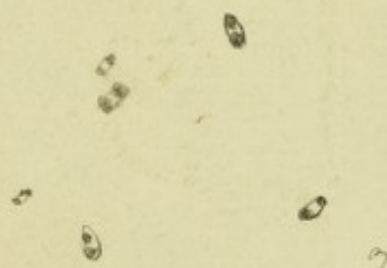
a. Canning.
 Aug. 24th 1884.

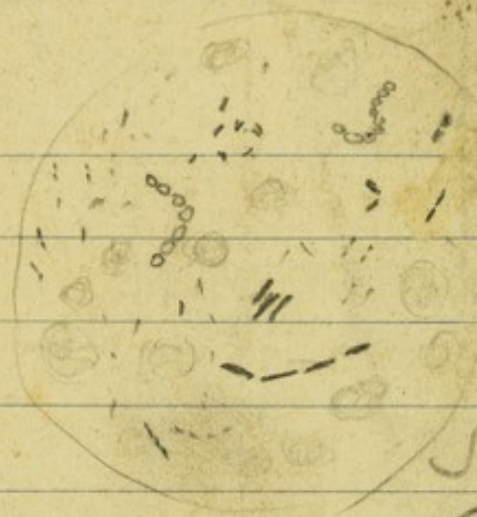
Came on 5th Jan. 22nd (11.15)
 felt cold but did not
 shiver. felt sick.
 5-8th Jan. 23rd 7am



Sketches from
epithelium scraped
from an axilla
(Pamplia) hemphys
cutaneous?

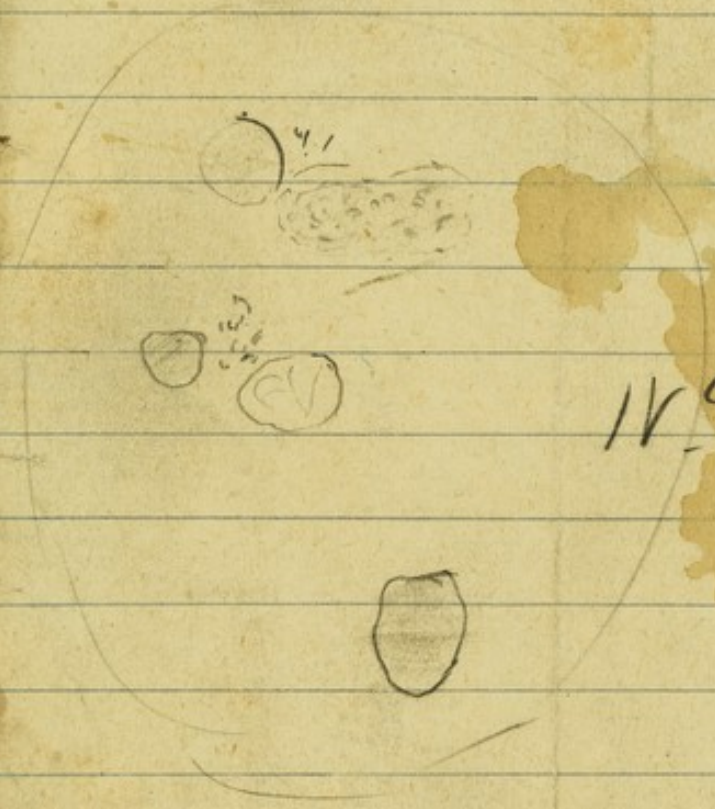
Aug³⁰ - 30th 1854



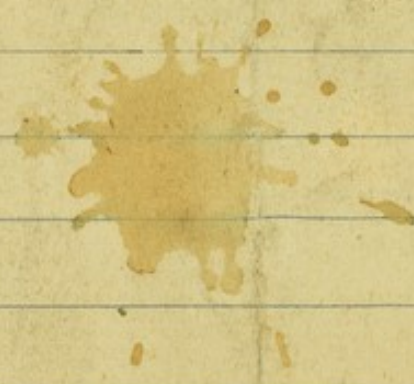


Micro.
dry &
Stamer Melly
Blue

Ron
Stool



1/5



Name.

Age.

Address

Disease.

Vol. and
Page.

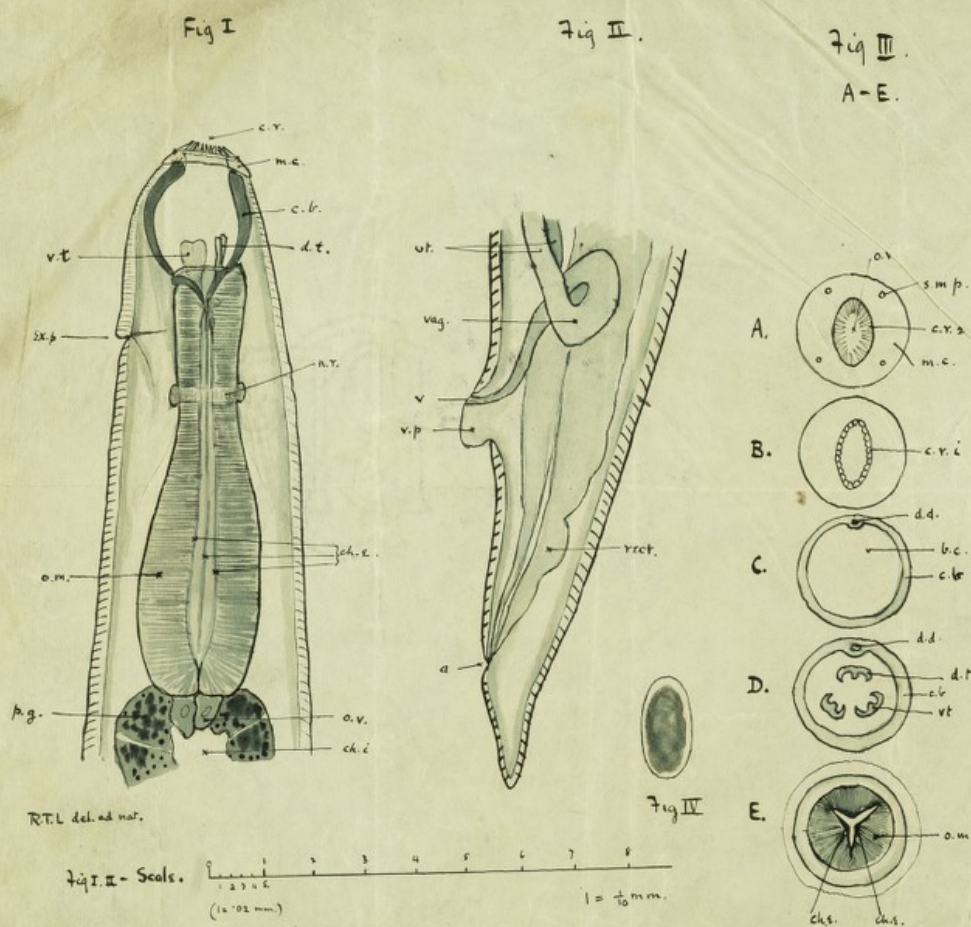
Handwritten notes in the right margin:

Jan 1852 examined Dec 22 - 1854.

Handwritten sketches of anatomical structures, possibly showing internal organs or vessels, are visible in the right margin.

by
Robert T. Leiper M.B.
2.S.

PLATE.



TRIDONTOPHORUS DEMINUTUS.

Lehman
Tms

5

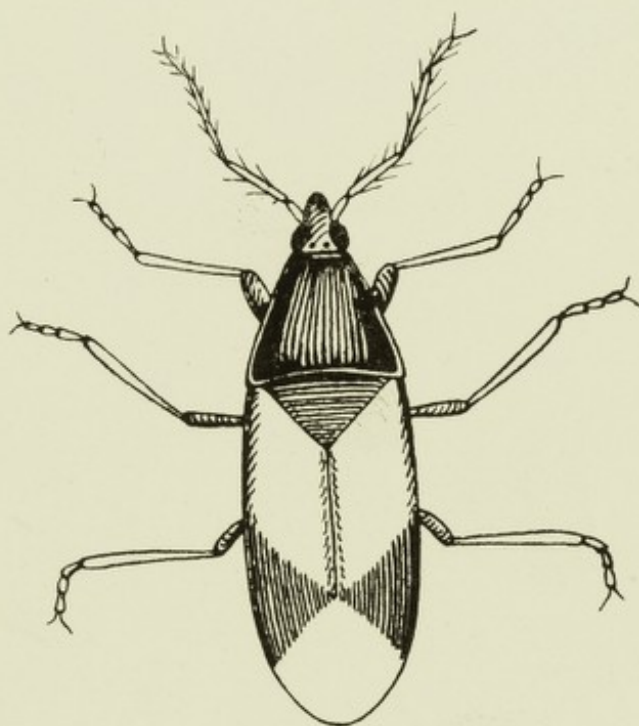
上

2

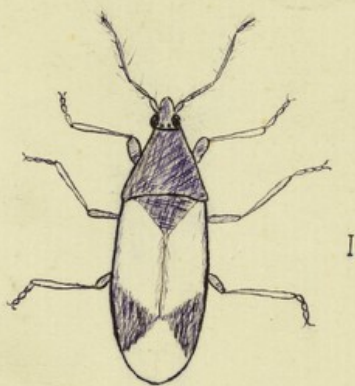
仁

三

TAKESHI KAWANO



I

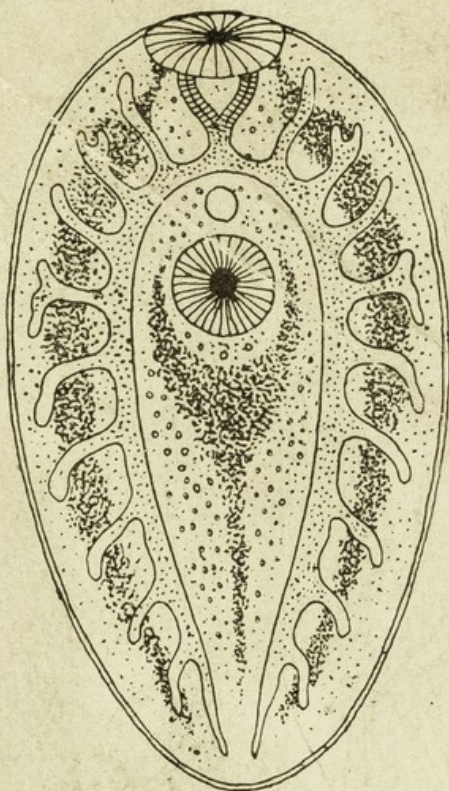


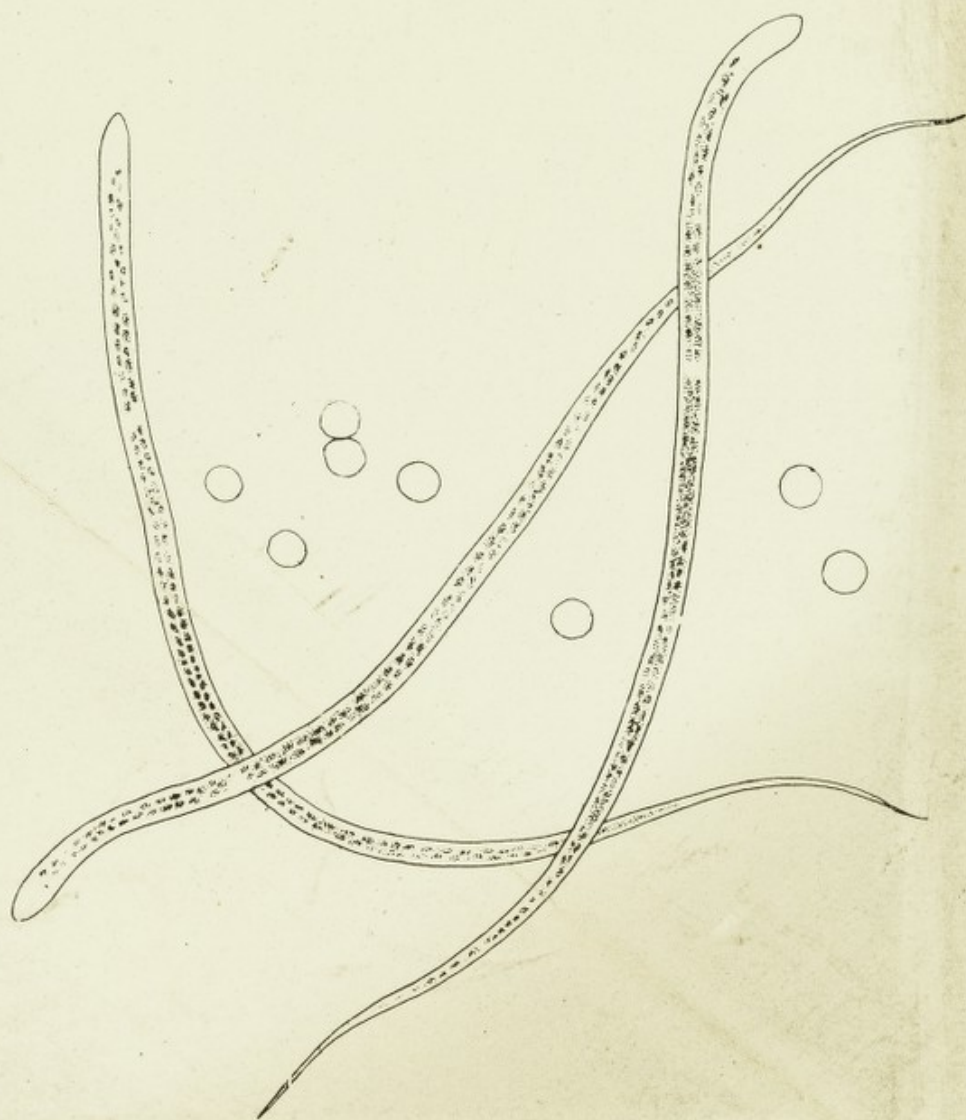
Sketch - line to indicate nat. size.

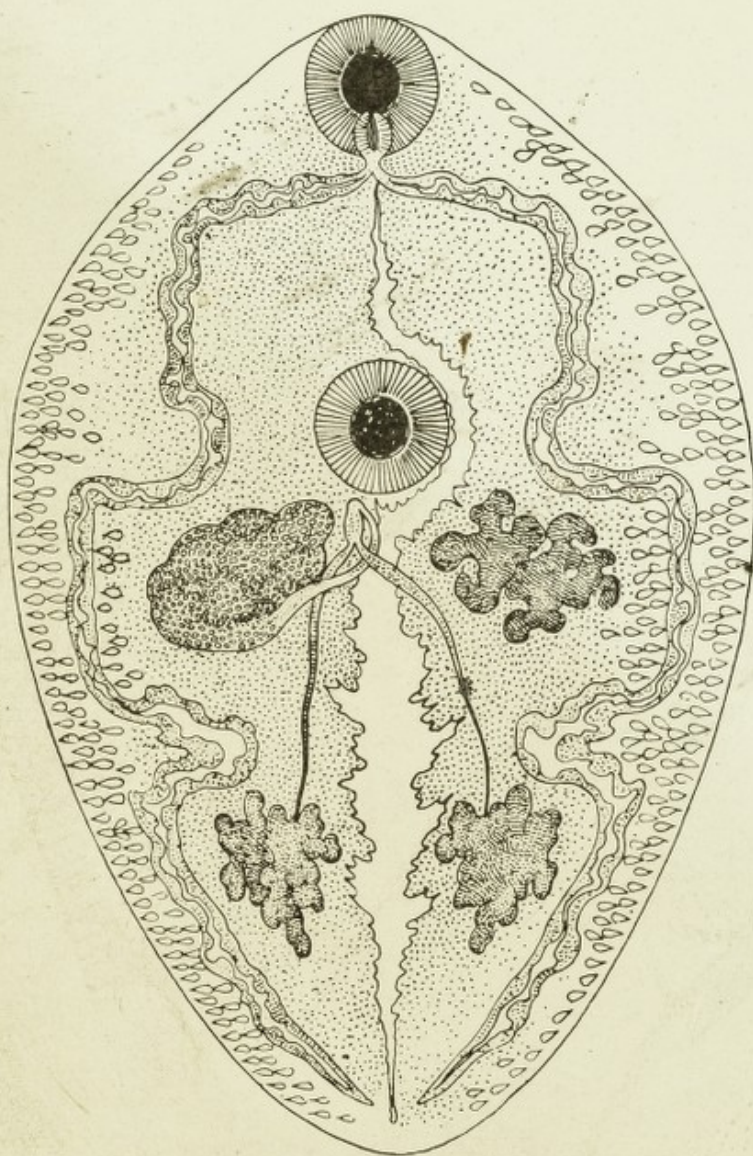
Book Licking Hemipteron

Dr. Rung

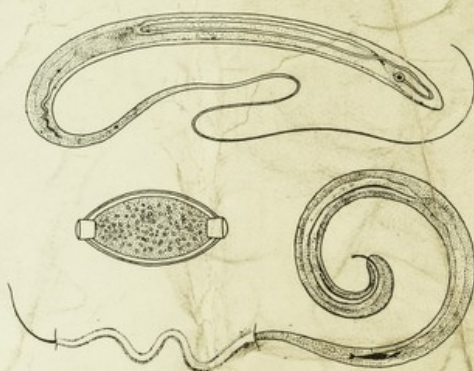
84











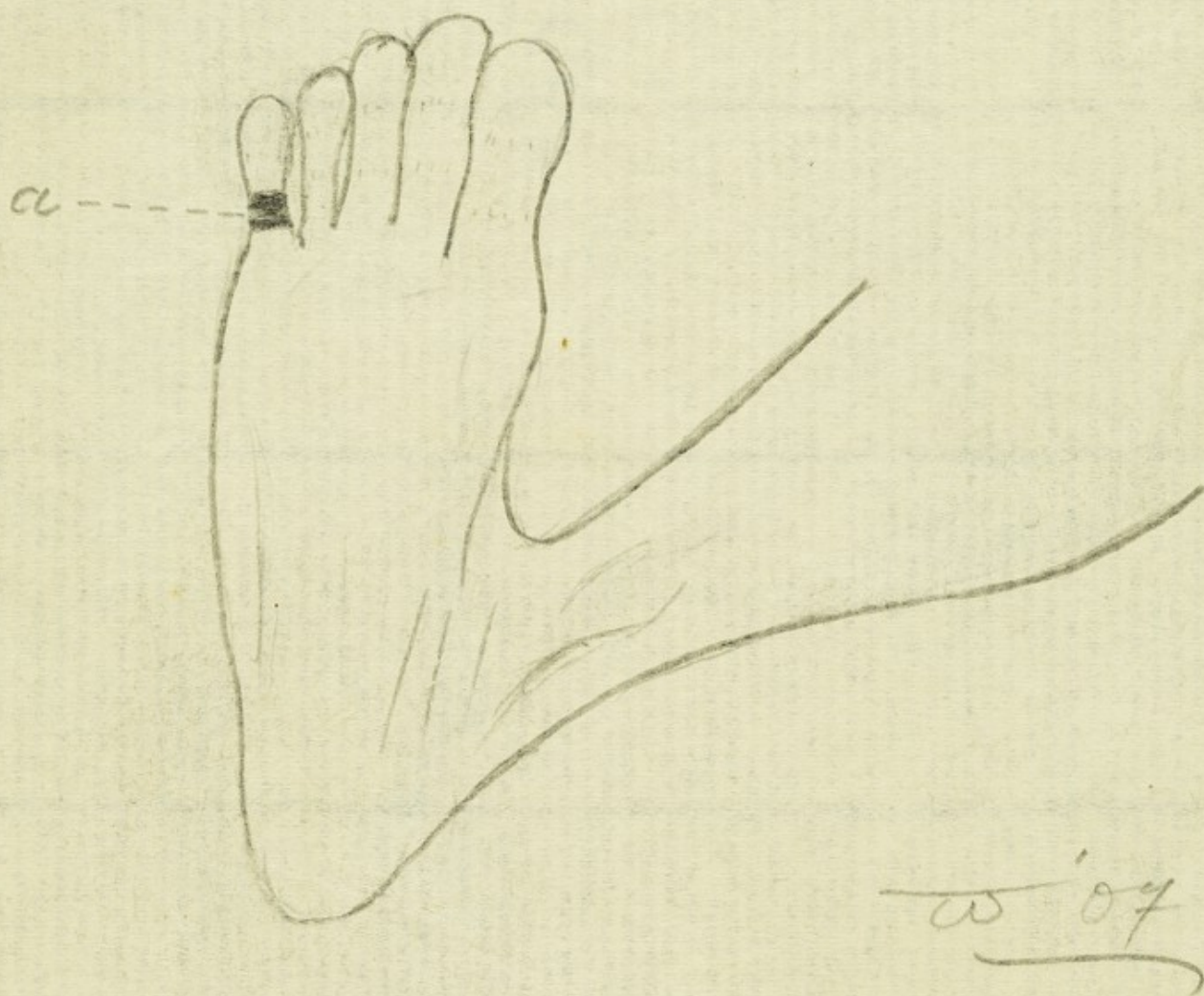
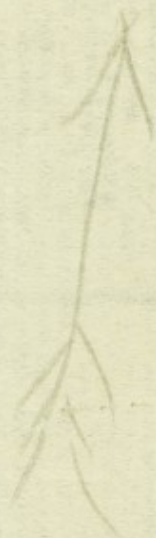


Fig 2.

This side up





7.0.07.

Fig. 1.

This side up.



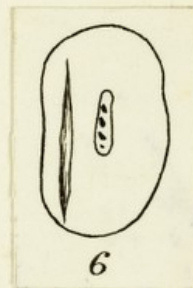
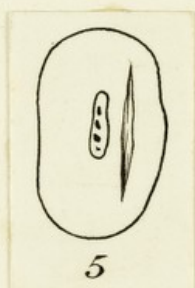
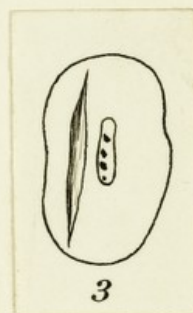
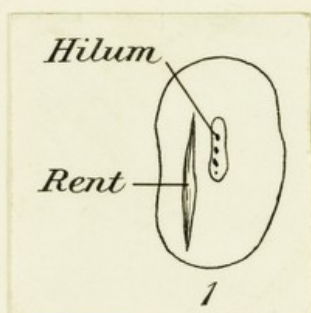


Fig. 3 (diagrammatic).

Balfour



R. L. H.



3/8

4050

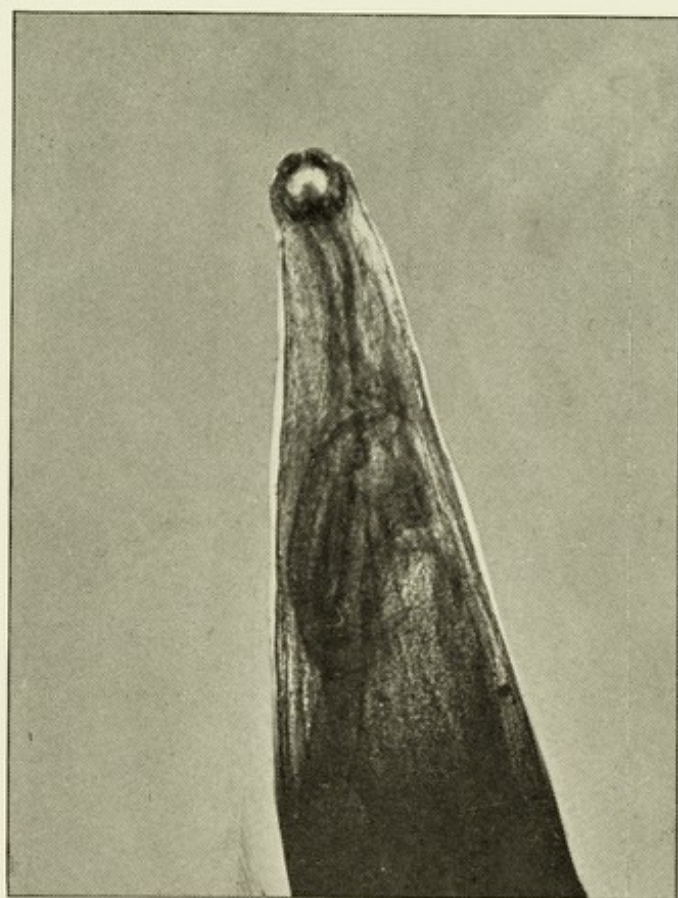
Cantlie

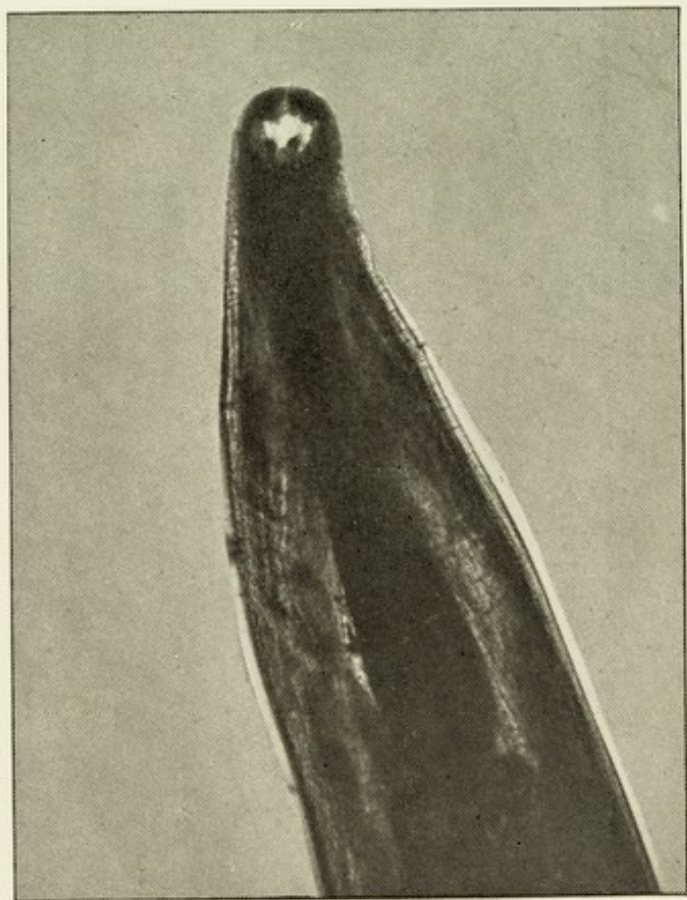
of Trop Met

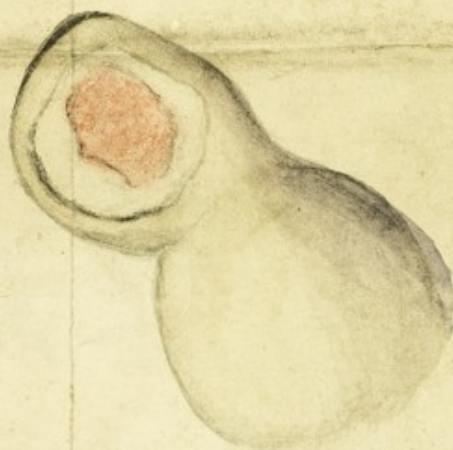
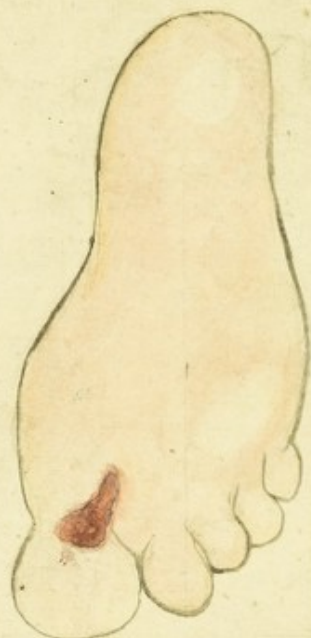
93-94

Antist. 1000

Branch's Ant. Nov. 1st







Journal of Tropical Medicine, March

Plate III

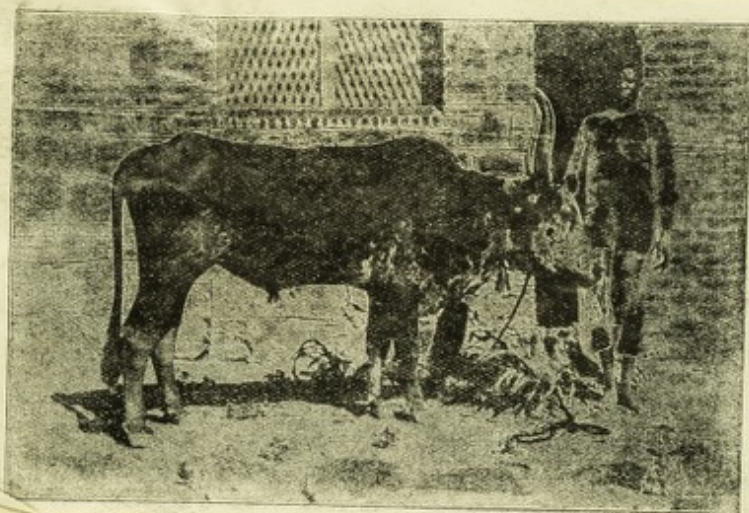


Fig. 1



Fig. 2

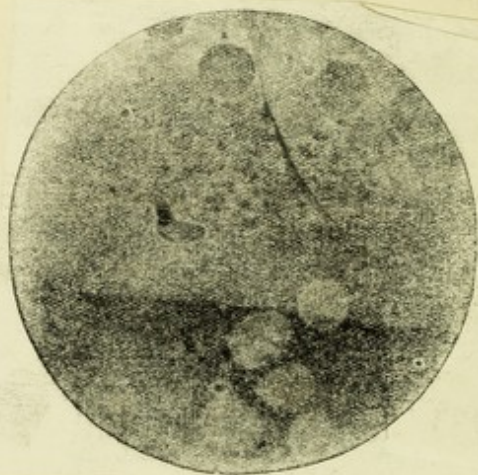
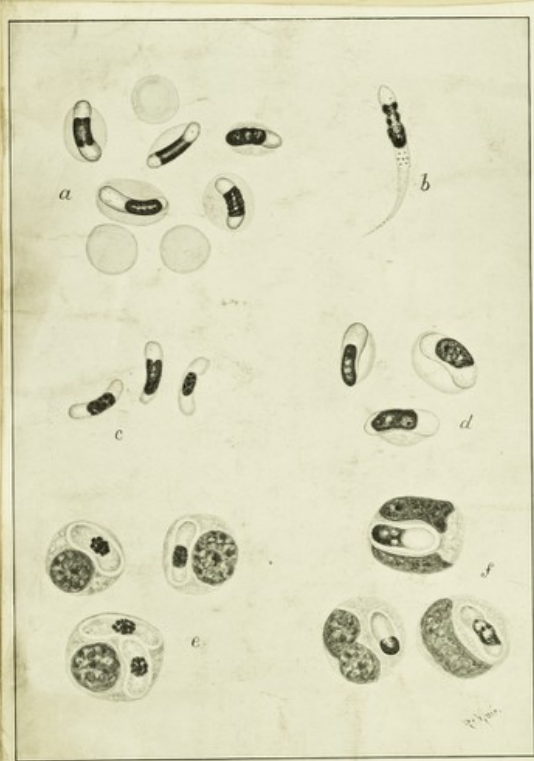


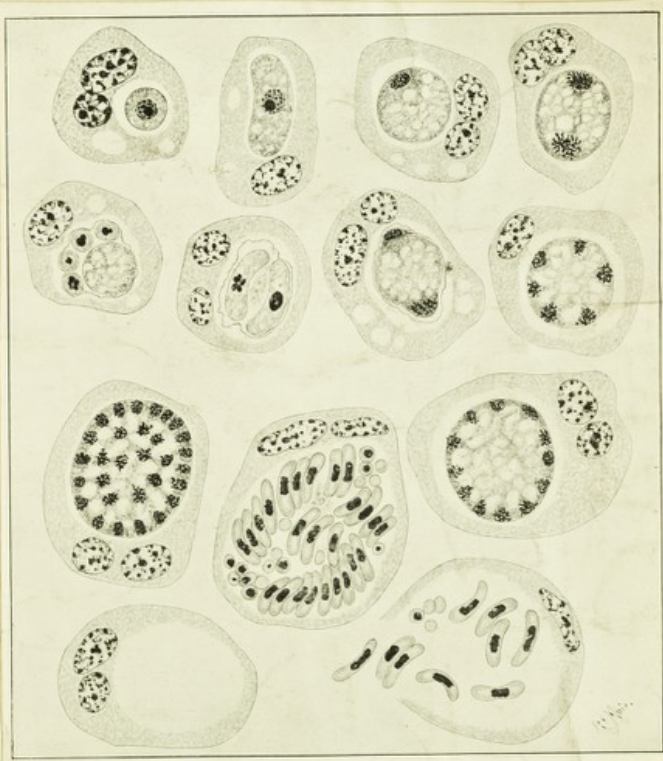
Fig. 3.

To illustrate Dr. Andrew Balgown's article, "A Haemo." etc. as on other plate.

Plak I.



Plak II.



To illustrate Dr. Andrew Balguy's article, "A Haemogregarine of Mammals and Some Notes on Trypanosomiasis in the Anglo-Egyptian Sudan".

JUNE 1, 1886.]

MORPHEA HERPETIFORMIS LOCATED BY SHORT SAPHENA NERVE.

[THE BRITISH
MEDICAL JOURNAL.]

TO ILLUSTRATE MR. JONATHAN HUTCHINSON'S PAPER.

THE BOWER MANUSCRIPT: FOURTH LEAF.

Reverse.

Handwritten text in Devanagari script, likely a Sanskrit or Hindi medical text, covering the reverse side of the manuscript leaf. The text is densely written and appears to be a continuation of the medical treatise.

Reverse.

1. ॐ परशो विविधः ॥ परशुमूलं सफलपरोक्षं विजजरं चौरयुतं त्वजानाम् स्यात्वातरकापहतदध्यमाद्योतनं ॥ प्रपौण्डरं कमधुकहरिद्राश्च ००००००००
2. ॥ पाद्योतनशङ्करया विमिश्रयित्वा निनाति विनिवर्तयेत् ॥ नतं शङ्कटं दृष्ट्वा त्वचश्च ॥ चौरमिच्छेत्तु त्वजानाम् ॥ रोदकः सैन्धवसंयुक्तमाद्योतनं वातकफापहं स्यात् ०००
3. ॥ दार्वां समधुकसंयुक्तं यद्यप्युपयुक्तं स्यात् ॥ विधायां चाद्योतनो मातरकपि तिस्रशङ्करः सतिष्ठजाविधेयः ॥ चणानि ॥ गणफलचयस्वव्यासिते सोमपटे कदेशे धात्रे ००००००
4. ॥ गनया जने वा परिश्रुते सन्ध्यापहं स्यात् ॥ दार्वां हरिद्रां चिफलां समुत्तं सशङ्करं मालिकसंयुक्तं ॥ पाद्योतनं मानुषदुग्धयुक्तं पितासवातापहमप्युक्तम् ॥ परशुमूलं स्त
5. ॥ ॥ रुणं मपर्वः कर्करथो पटिकतण्डुलानाम् घृताङ्गुतं गावकरप्रलम् पुष्पेण कथेन रक्षापहं स्यात् ॥ खेदपटपाकं ॥ वनतपण्युतपानलिपपरिषकान् ॥ चाद्योतन
6. ॥ निहिटदं चैरेतेः प्रकल्पयौत भिषक् ॥ चतु ॥ याचिहितामोलुख्यनीलोक्तानां नाना विषयोपापहं चैव सु ॥ लिपान्प्रचलते ॥ लवोरिणां चन्दनपद्मकोचम् ॥ द्वा
7. ॥ नानं घनवासको च मूलं कुशानां तगरैलवा ॥ लुता ॥ लोसपचनलदतिलाच मसूरद्वानामयवसंघातं ॥ सयद्यटीमधु ॥ कोत्पलानाम् ॥ गैलियमुक्तागु
8. ॥ भामकचस्योन्यकेलातगरतिलाचलककुठागुरुभामकचमंसी ॥ इ ॥ रणपरिषेत्त व ॥ य ॥ टि ॥ धागुरुचन्दनचपुनबवाकृषतिलालताच ॥ इत्यथं
9. ॥ रूपचन्दनप्रलम् ॥ कालिपु घर्मादिपु सप्रयोज्यः ॥ निदधिता दटिहिता नराणं दोषापहाम् ॥ नृण चोच ॥ मानान् ॥ वातामयघ्राजलदागमोक्ताः ॥ पित
10. ॥ मयवाः शरदि प्रदिष्टाः प्रोक्षोपदिष्टा ॥ रुधिरामयवाः कफामयवाः कुसुमागमोक्ताः ॥ कर्पास ॥ मूल ॥ न्य ॥ सुयो ॥ रकावीयका ॥ चौरवतां त्वचश्च भद्रिच
11. ॥ ०००००० यथाच वदति वर्यान्वदनप्रलपान् ॥ एतानि सूच्य गवां प्रयोज्य कोलासूच्यैः सद्य मित्रिता वा स्युः ॥ तुतुगय रसे युता वा ससर्वपाः ॥ योच

TRANSLATION.

The tender roots of the castor-oil plant with its nuts and sprouts, added to the milk of goats, make an excellent lotion which cures any eye-disease caused by vitiated air and blood: so good physicians declare.
Prapaupadrika liquorice, turmeric, mixed with sugar, make a lotion which stops any eye-disease due to vitiated bile and air.
Nata (Tabernaemontana coronaria), Svadanishtra (Tribulus terrestris) Vrihati (Solanum indicum), cinnamon and Iirivra (Passiflora odorata): these, boiled in goat's milk and water, and mixed with rock-salt, make a lotion which cures any eye-disease due to vitiated air and phlegm.
Indian barberry and best liquorice, boiled in the milk of a cow or a woman, and mixed with sugar, may be applied by a good physician as a lotion in any eye-disease due to air, blood and bile.
The three myrobalsans, finely pulverised and tied up in a piece of white linen, and soaked in milk of a goat or a woman or in water, are a remedy in all eye-diseases.
Indian barberry, turmeric, the three myrobalsans, Musta (Cyperus rotundus), mixed with sugar and honey, and done up with human milk, make a lotion which is said to be a capital remedy for diseases due to effects of the bile, blood, and air.
Together with young roots and leaves of the castor-oil plant, as well as with paste of Shashitika rice, Savarnaika (Symplocos racemosa) steeped in clarified butter, and rubbed on according to the direction in the preceding formula, is a remedy against all eye-diseases.
With the same drugs as are prescribed for the lotions, a physician should prepare sudorifics, purgatives, emollients, potations of clarified butter, plasters and washes.
Plasters on the face are declared to be suitable for complaints of the seasons, to remove moles, freckles and black spots, and to be remedies against poisons and swellings.

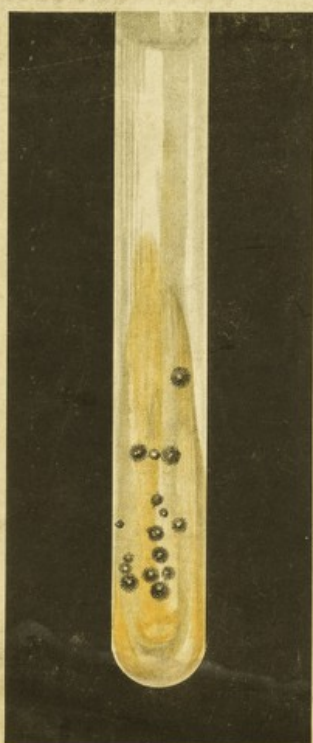
(I) The bark of the fig tree, with a milky sap, also sandal and Padmaka (Prunus padder), Gundur (Panicum uliginosum), leaf-stalk of the lotus, also Ghana (Cyperus rotundus), and Vāla (Panicum odoratum); (II) roots of Kusā grass (Poa cynosuroides), Tagara (Tabernaemontana coronaria), Elavālu, leaves of Tālisa (Pinus Webbiana), Indian spikenard, and sesamum seeds; (III) Masūra (Vicia tenu), Durva (Cynodon dactylon), Amayava (uncooked barley), leaf-stalk of the lotus, and juice of liquorice and lotus; (IV) Sālēya, Musta (Cyperus rotundus), aloe wood, and Jhāmaka, Sthapūyaka, cardamoms, Tagara (Tabernaemontana coronaria), and sesamum seeds; (V) bark and leaves of cinnamon, Kushbha (Sausseura auriculata), aloe-wood and Jhāmaka, Māhsti (Nardostachys latamensis), Harēpu (Piper avaranticum), and Paripēlava (a kind of Cyperus rotundus); (VI) liquorice, Rōdhra (Symplocos racemosa), aloe-wood, and white sandal, Funarnavā (Boerhaavia diffusa), seeds of Nigella and Sesamum, and Latā (Ichnocarpus frutescens): with the six face-plasters described in the foregoing six halves the patient should be treated in the summer and the other five seasons of the year. They are declared to be beneficial for the sight. Listen now to me as I explain how they remove the defects of the humours of men.
In the rainy season they are said to cure diseases due to derangement of the air: in the autumn they are held to cure diseases due to derangement of the bile: in the summer they are held to cure diseases due to derangement of the blood; in the spring they are said to cure diseases due to derangement of the phlegm.
Roots of the cotton-plant, Latā (Ichnocarpus frutescens), Tālā (Andropogon muricatus), yellow sandal, and the bark of the fig tree with a milky sap, white sandal, barberry-corns: these are said to make plasters for the face beneficial to the complexion. These drugs should be dried and then mixed with the urine of a cow, or with the sour juice of jujube and urine, or they may be dried or mixed with the juice of citron and with mustard (and thus applied to the face).

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JUNE 1, 1895.

February 15, 1907 (P.)



Culture should
be done

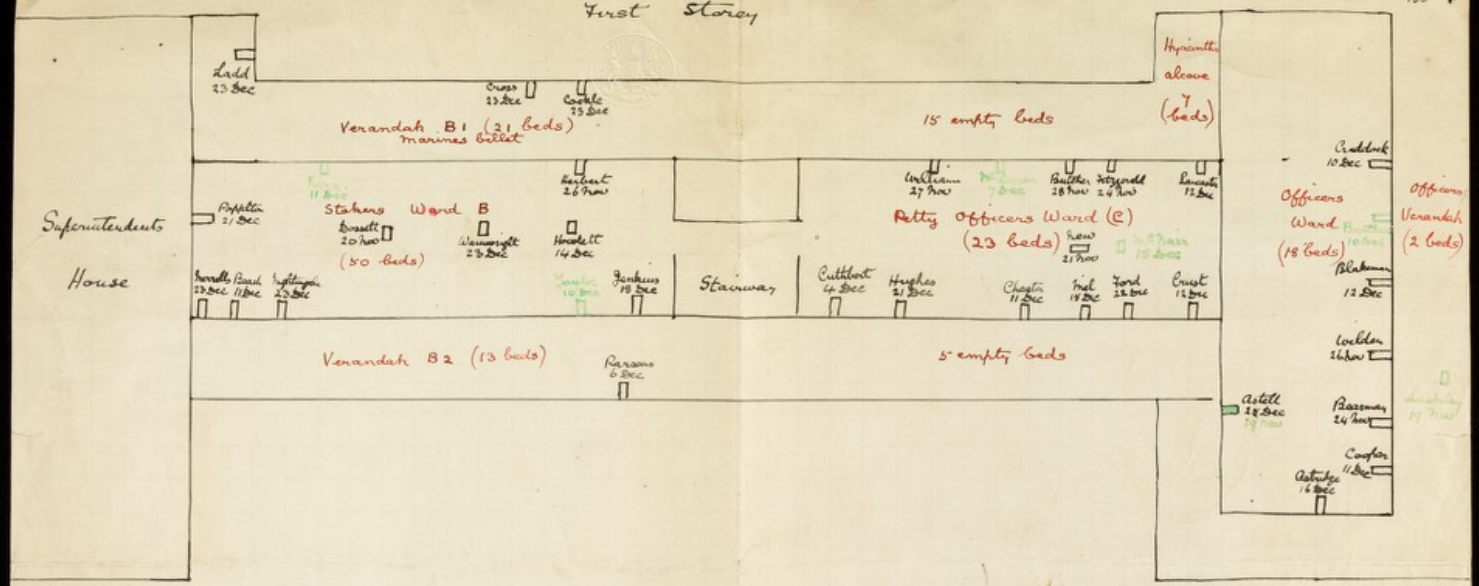
Microsporon Mansoni.
Young Maltose-agar culture.



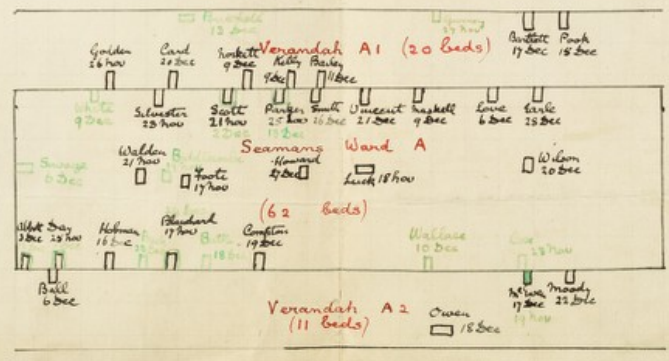
margins
patches yellow
the well
defined

Patient affected with Pityriasis flava (face) and Pityriasis
nigra (neck).

First Storey



Top Storey



page 6 1/2 wide
9 1/8 deep

Diagrammatic chart showing localisation of cases in Sailors' Home.

Seven day fever cases & dates
as represented by black
Muss
Malaria cases & dates
as green
as shown Muss

Dates in both colours refer to cases in which typical symptoms of seven day fever unaccompanied by quinine have either preceded or followed an attack of malaria as shown Muss