



FROM
THE LIBRARY
OF
SIR WILLIAM OSLER, BART.
OXFORD

7666 w

Micas forins

1713 Spring Garden

There were 40,000 males in 1917
76 cases of malaria studied
in 1916-18 leading to
profus in the 1919-20.

for

7666 W

L 1.

John.

Carlton

W. 8...

164-

164-

L 1. John. Carlton W. 8. 2.

From. *Salmonus*. 5 weeks ~~at~~ place - Left Uteri

7 weeks ago. lat. seen 6-7. week

at *Salmonus*. no chills. white and *Salmonus*.

chills. at seen 10 m. 12 days.

In chill now.

3 chills. flagellate form. one.

microscopical.

several. intra-cellular forms.

Crescent-

25"

20/10/57

7886 w

Case L 11 ²⁵⁻ Stanley W. C. G. B.

ch & f - for six days.

None in blood ... B. taken in shell

2.

21. None in blood. not in shell.

1

22/11/86. Sullivan.

none found.

We were advised Oct. 8. Mail for 2 months
had 2. L. d. Had 3 certain purpurines
18th 20th & 22nd. again in 5th 7th & 4th Nov.

Consistent all time: none in urine.

7686 w

L 111

20/10/86

Andrew MacFellin W. 2.

On Saturday. 1st chill. Again in Eve.

3 on Sunday. 2 on Mon. 2 on Tues.

Has had chills before in month.

Has taken no medicine. Spleen.

B. not in chills.

No. present. none in capsule etc.

Ed. Weston

25 July 66

25/10/86

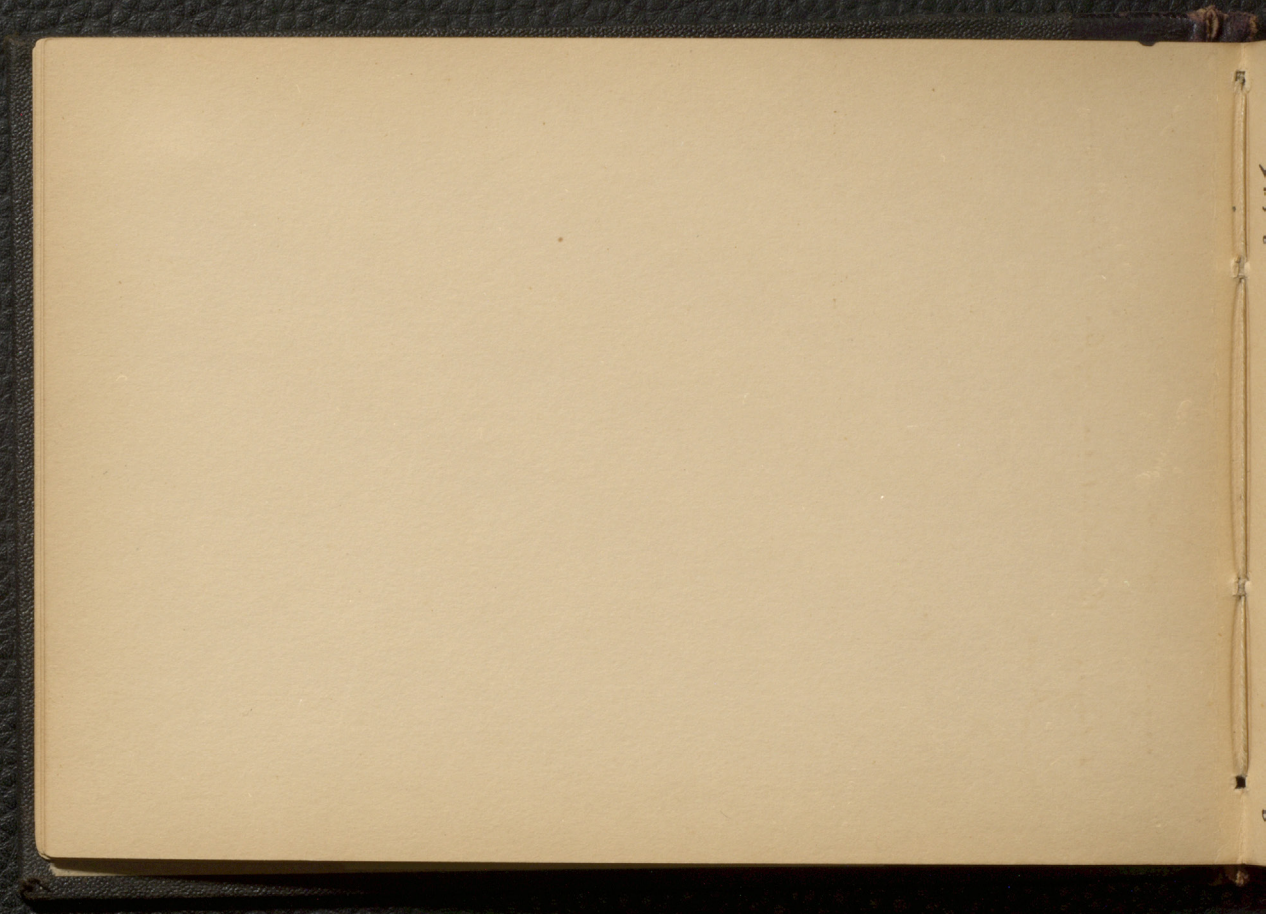
L18.

Prekensen.

H. in shell.

Intracellular forms: many. several
small round ones per. ②

21. after still in focus: intracellular
form



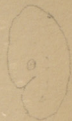
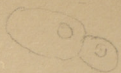
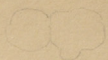
Case

Williams W. G.

6 days. B. L. Tucker after - yesterday
the last one

None found.

21st.



12.4.1



12.4.0



3.1.4

21st.

'Care',

whitener.

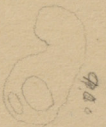
negative

Eggs

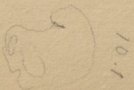
10/22/05



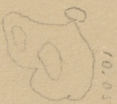
9.5.8



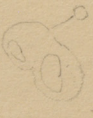
9.2.0



10.1



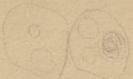
10.0.5



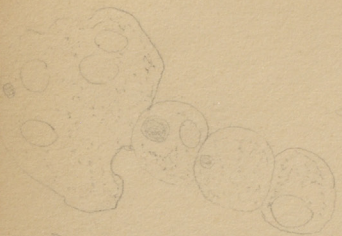
10.0.9

0

10.1



10.1.5



have 1/2 eggs
large pleural masses with 3 attached
lobes

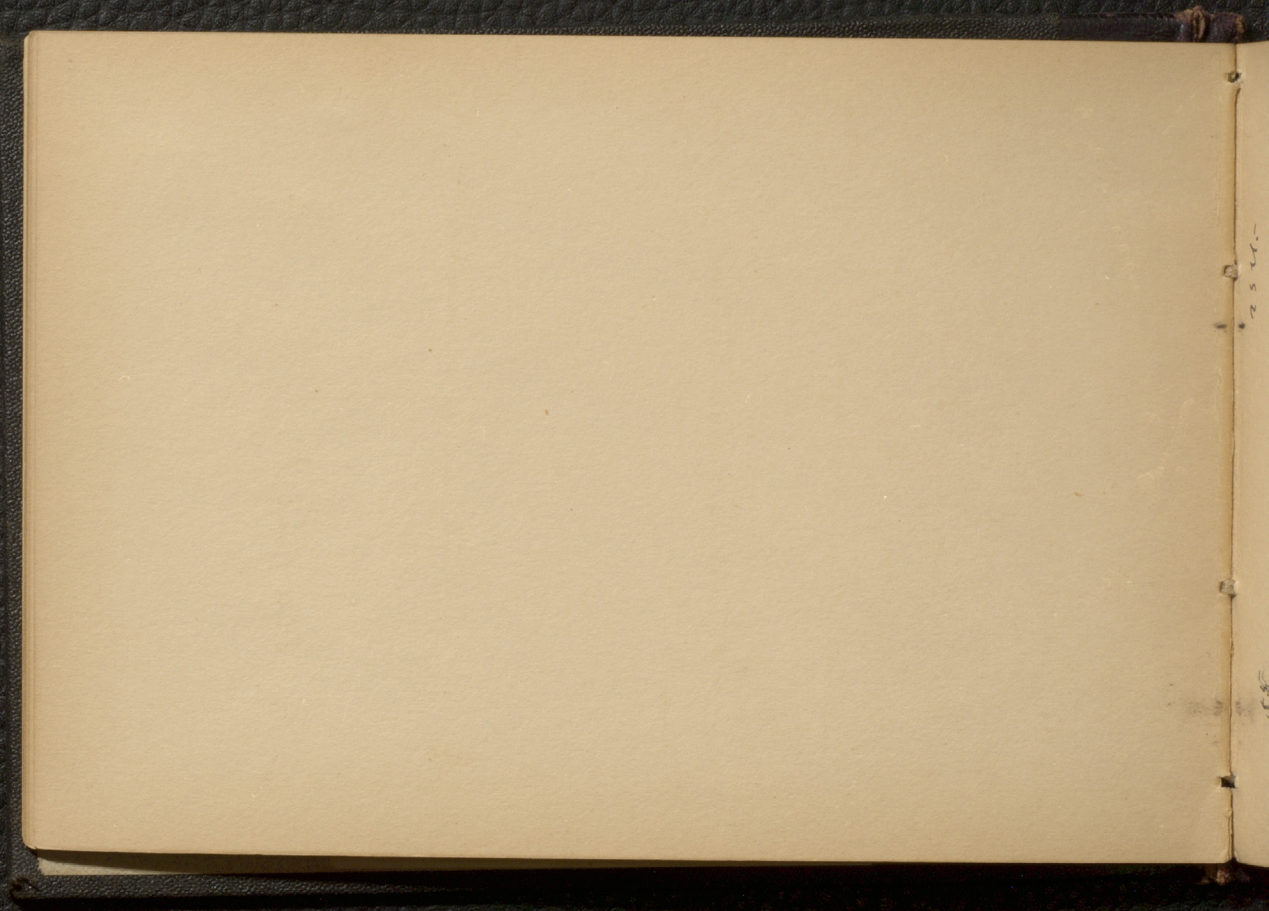
Case

Wards: 18 g.

Woman.

men time small per use.

25-46.



55

25th-

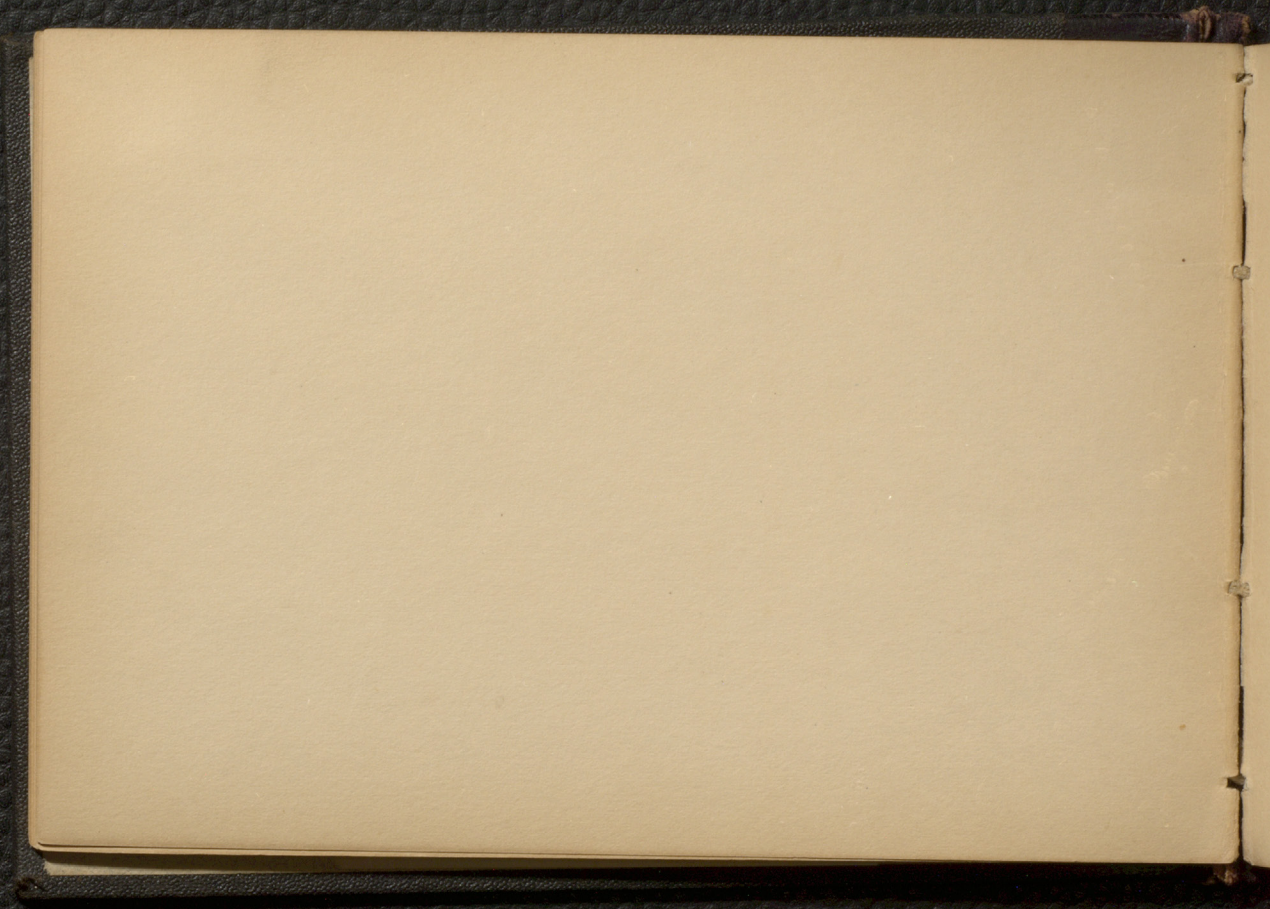
Ward. B 27. W. 6. . chill thro am
9. In fever now.
I chill a month ago. chill very other day
I find. now. very day. Last week none at
all. Saturday one. one yesterday & one the am
Is an increase of spleen enlarges

Boles in red. not the pigmented ones but thin
in spots.

Pigmented one... in more shell.

26th. Many ^{in fever} whitish pigmented spots

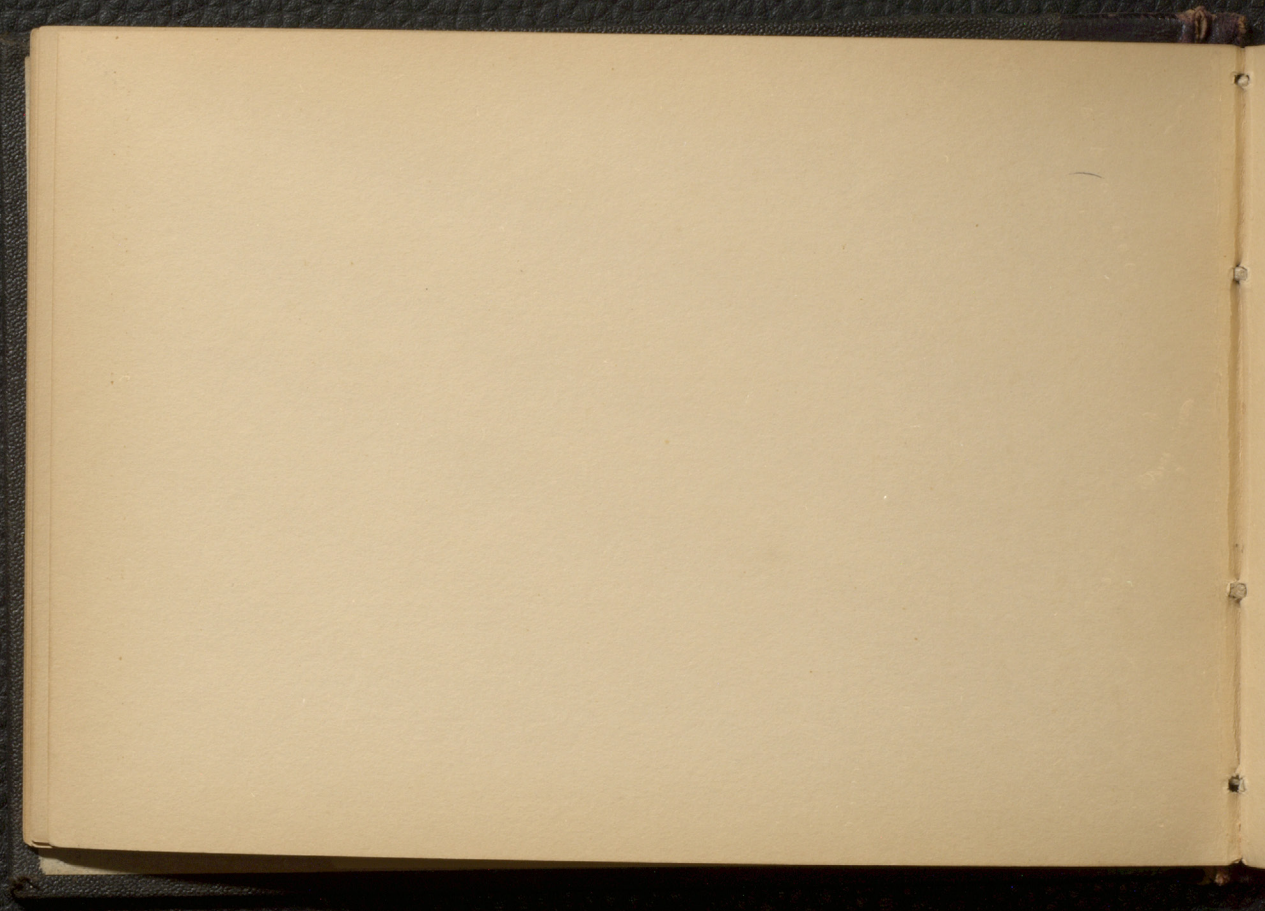
25th. Still present-



John Dempsey. W 2. 25.

Exam one before - negative. Blood plasma
abundant -

Blood plasma very abundant - red corpuscles
have many small. No plasmodia.
white abundant

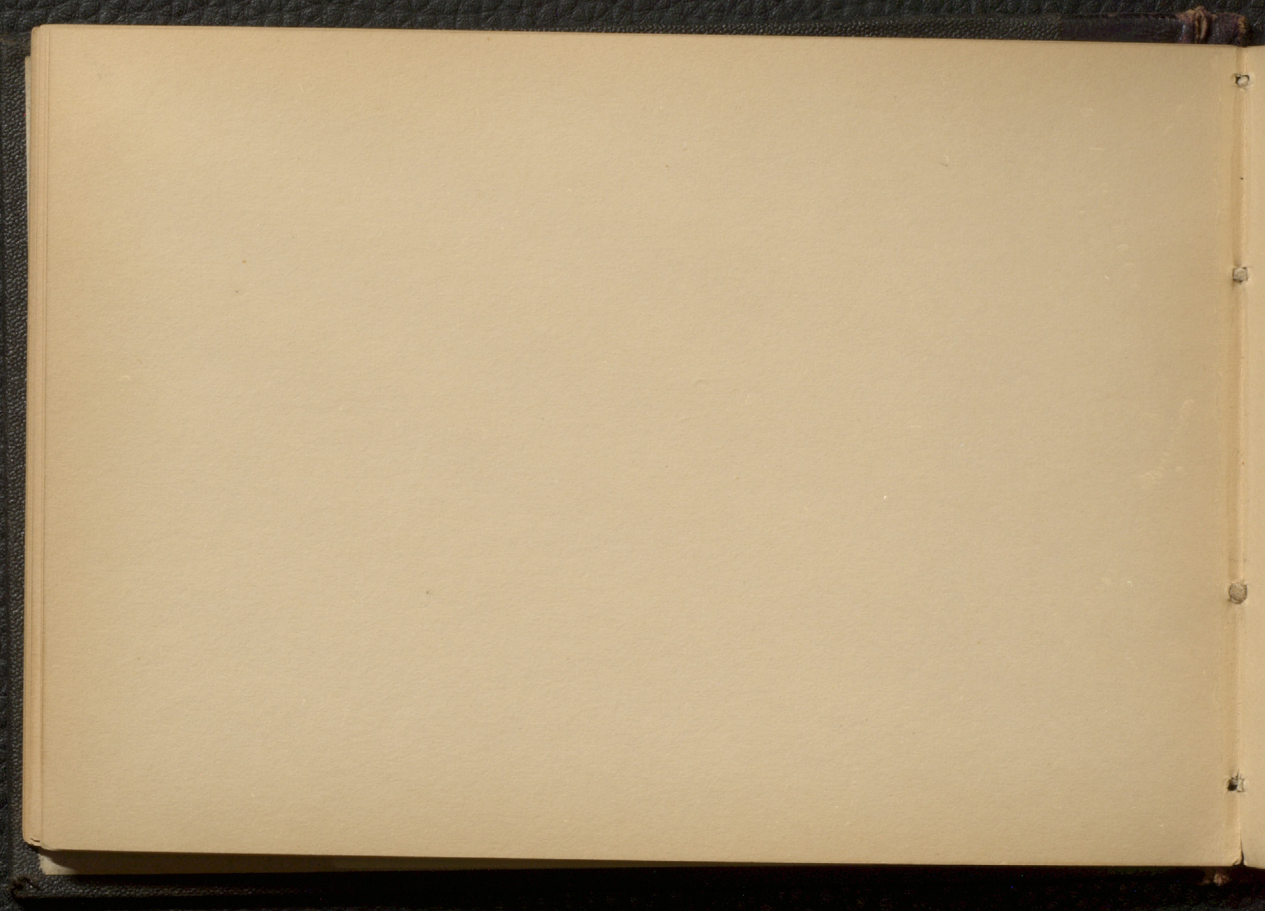


29th.

Pressure ~~to~~ fallen. Susan Sept.

7th chill, 10 days. - chilly air. - 3 days
p. began. & has been. entire. no positive
neg. everything - better. Sp. D. reversed.

examined negative



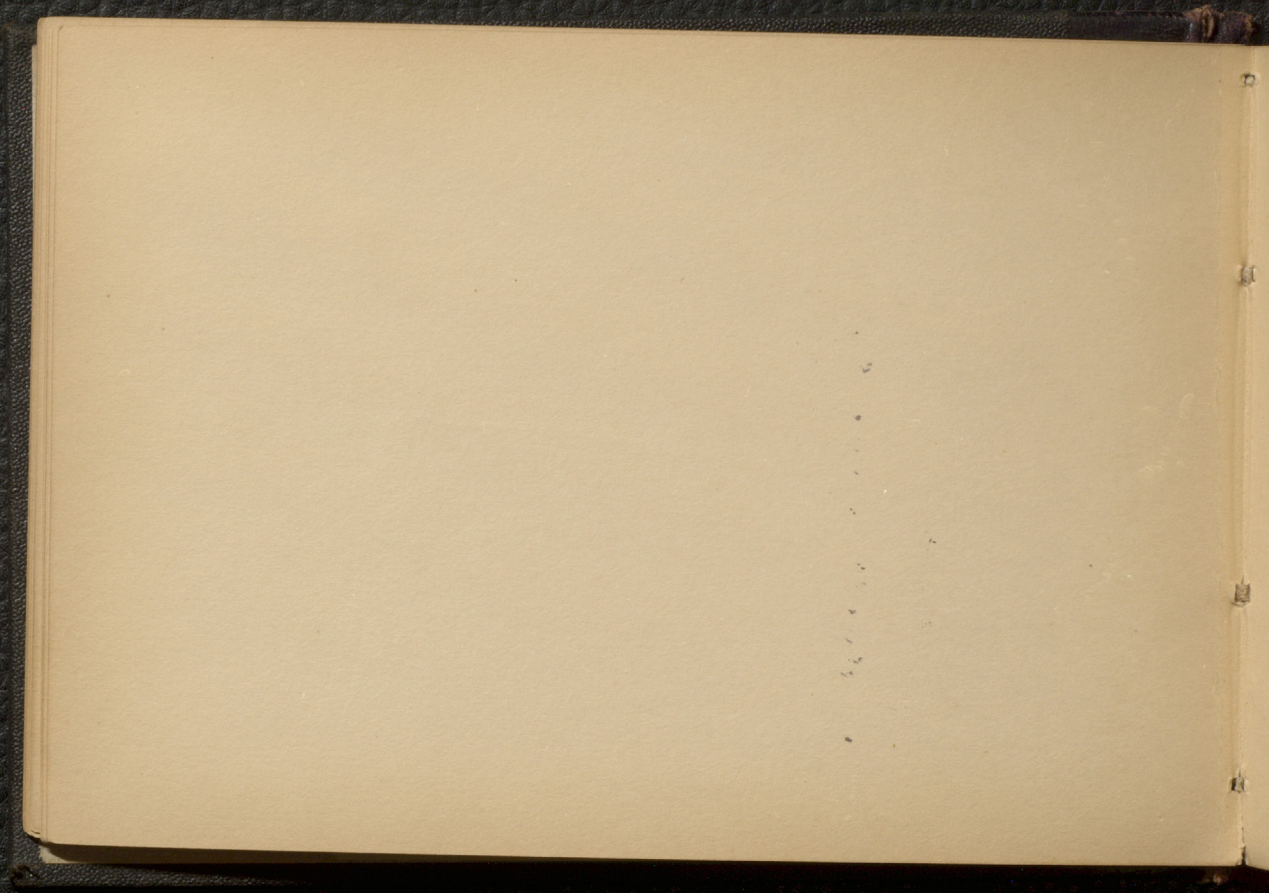
LVI

29

M. a. Burke W. 3. 7.

Had. chills in a.m. for 2 months - sometimes
damp irritation every day.

numerous



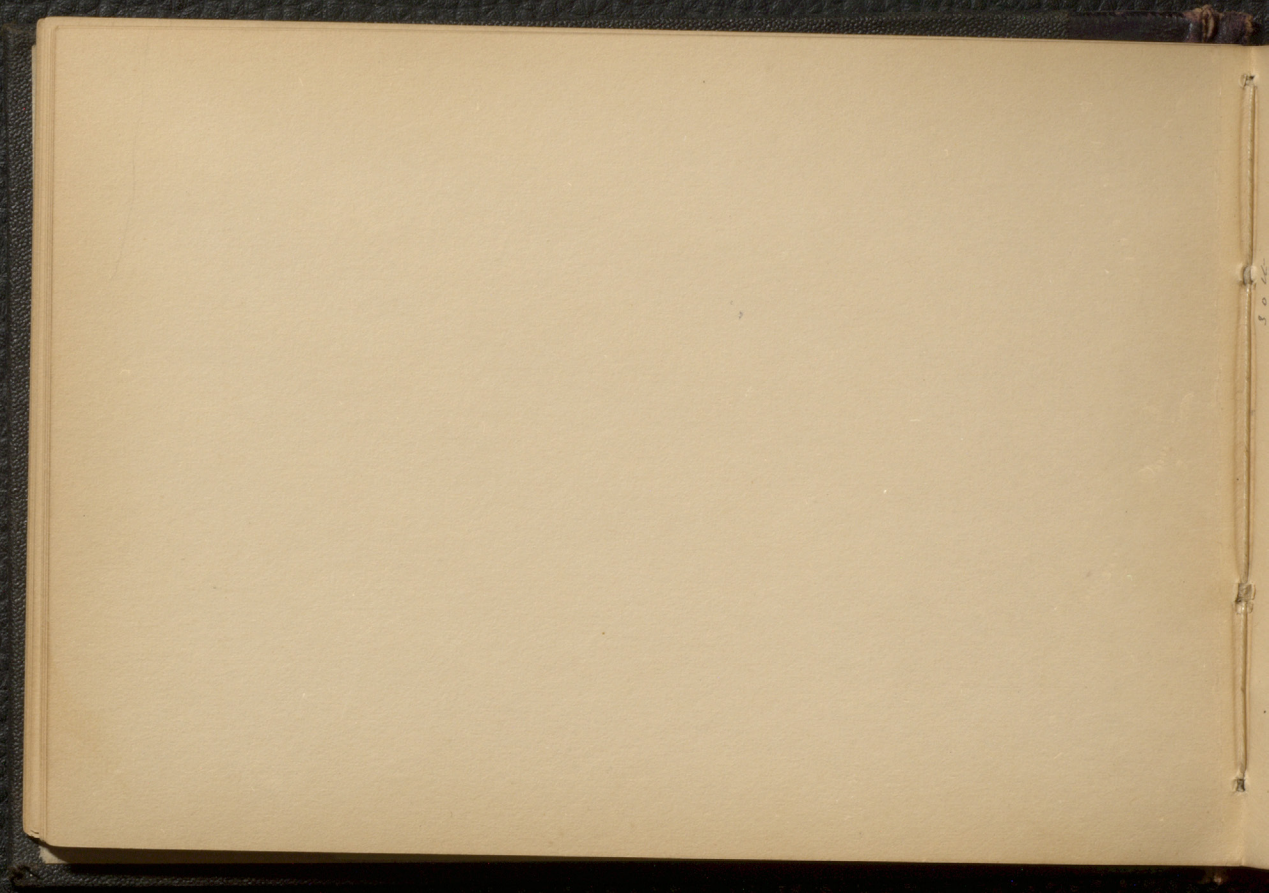
LVII

Happel. W. G. B.

284.

many, uniserial.

one. flagellate from 6 or 8



L V111

3065

Henry Fisher W. 7. 63 11. Chills 2-3 weeks
ago. then stopped. now daily chill for a week?
Blood taken during paroxysm. (hot stage)
A not anemic. No cal. of spleen

Large nucleated red blood corpuscle.
colored darker very distinct

Central pigment. 15-20 round bodies making
up pale sheath.

a second row of 3 red

The bodies around the pigment very closely
in this row

five or six of these bodies seen. no pigment
seen. No hyaline in red.
a small slide was negative

It has been better I. standing. none in
blood of my son.

1817

[LIX]

Case LVIX

11/1/86 [Nov. 1886]

W. T. Reed. This cleared

all 3 weeks. 1/2 a year ago. A month ago
nodules but very few. many very dry

many crescents. They alter distinctly in outline

11/4/ many still same other

11/7/ Yesterday. T. went. info about
was 103° at 7. each day

Crescent still very abundant

11/8 aught from towards eve.

many crescent. no other forms

11/11/ Fevering eve + 102. 103°. Says no dots and
few penicils. Crescent still no other form

11/12. This been even. nearly to remove the been
taking thallus and arsenic my vial
Crescent still present

18/10
A well marked example of the flagellate form
very a club - half the size of a red corpuscle. Moves the
neighboring red cells by it. Moves thick and moved much
but it differs distinctly in outline. The movements
of the flagella are so active that it is scarcely
possible to see them very flexible. It moves for
about 15" and then stopped.

many crescent as well

22 and many crescents -

Dec. 9. Still crescent - not nearly so numerous. Have
found no cells.

Osler MS. 7666, W:

Malaria notes at Blockley.

Verso of leaf 15.

Continuation, 19 Nov.-9 Dec.,

1886, of Case "LVIX" (LIX,

59), describing flagella,

sketched in pencil now

scarcely visible.

Osler Library, 1940

59). describing flagella,
sketched in pencil now
scarcely visible.
Osler Library, 1940

[ELX]

L. 10 X

board 7.

described.

5-11.

[Nov. 1886]

Clear ward. Last attack 3 weeks, had 1 or 2
times, not regular about 20 in all. Then had 2 or 3 in a
day to a year last July.

Friday.

Many bodies in red corpuscles.

Monday Sunday 20th. Fever yesterday (Saturday)
still all in red corpuscles, not abundant.
no other forms.

8th. no fever today. Feels very hot, but has
no tremors. None seen. cannot reach
9th. In fever at 4.30 began at 11. Not a heavy
chill. Copious urination.
Many extracellular forms.

Two together. Many of these. - free not
in cells.

- one separating

380

8.30. no described change

Had a chill at 4.40.

10th. No per bodies. no ovals all intracellular
form. tot. numerous. no segmentation.
No per body

"11" Better to day. Says he will have another time
no fever.

 Small clear crescent-shaped vac. in a

absolutely none except the circular forms with
irregularly distributed pigment.



11¹² | 86. . at 12 T. only 99. Says he feels little in
tho a chill would come on

Slides at 8 am  certainly distinct per bodies in them
Good many in field

Many pigmented exfoliated corpuscles

Slide at 12. Pigment is centred in many. In others still discrete
bbed.

12. 43 210 has segmented

 4 PM

2.30 Many in division. only one in
this phase. segmented.

3.30 Very few all in segmentation

2.30 many malarial parasites
2.40 many malarial parasites
2.50 many malarial parasites

LX1 John Davis W 1822

11/7/80

In about 5 weeks outwards for 2 weeks.

Warrior. Has had M. since July in March

no effort in it. Is very pale & thin.

Chill then again very bad. as in fever in

Crescents most abundant no other form

11/8/ Blood just in chill T. 98.

Crescents only.

5 a crescent with the pigment very much toward the one end.

Blood in fever.

many forms

many crescents.

13th. no chill for 4 days. L. 20.90 many

very pale. Still many crescents - very abundant

18th Still abundant, only crescents

a crescent with

the pigment very much distributed

also a little spindle shaped

Davis

colorless unpurified. The clear body will
at first, was ~~colorless~~ curved. & ^{passed} through
the uningulid crescent probably not.

22. Still crescent in numbers. In taking Lumen

9/12/86. No 2. for nearly two weeks. Had a child
on Monday 6th. Chills last night at 4.30 am.
3/4 hour in chills. hot. & then sweated.

Blood contains very few. crescents. No amoeba intra-
cellular bodies.

844-

J. Scheunen. ~~Stout~~ wms. 3. 13 4

chill in it day of immersion. irregular
chills & fever since. Had been drinking, took
as if he had.

were found in one slide

11/11/ were in one slide

Lepid. parvum

Davis

Case LXII. Ward. 3. b. 16.

11/12/86

Dr. Museum.



Changeling in size, at a

looks as if a narrow. rim. was added. and the rim
almost gone & a prominent

13 1/2 - long thin green -

13 - green in one shade

N. W. Case. LXI 4 1/2 x 1 1/2. both perforated since a hole
had opened. Shells quite pretty in effect if shown well.
in which the surface was

Case L-17 continued

Chas Ward.

13th. Day after chills. . . very few in two slides

all intracellular in form  walls not very thin

if slides stained then



2 small ones in a row

15th the still paratyphus. T. 98°.

very few bodies in 2 more representative

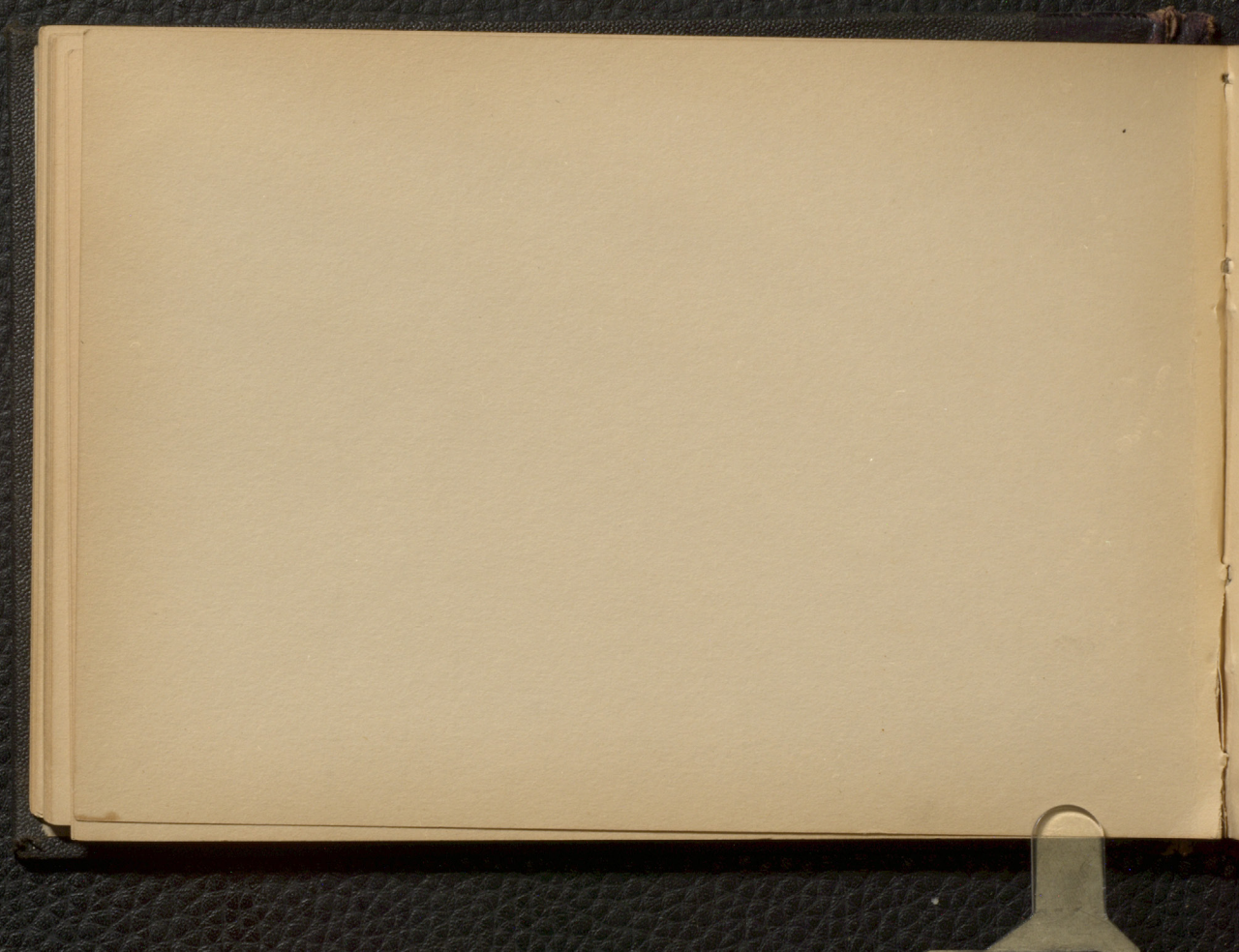
subsequently T. 10. bodies neg.

18th In paratyphus T 104.55

22nd. When had fever. Pneumonia since. 18th

Still bodies in cells.

Dec 9. Since 28 has had L. No bodies





Wed 3 b.g.

11/15/80

negative

Case 6 X 100. Max Rhyza. w.g. 184-

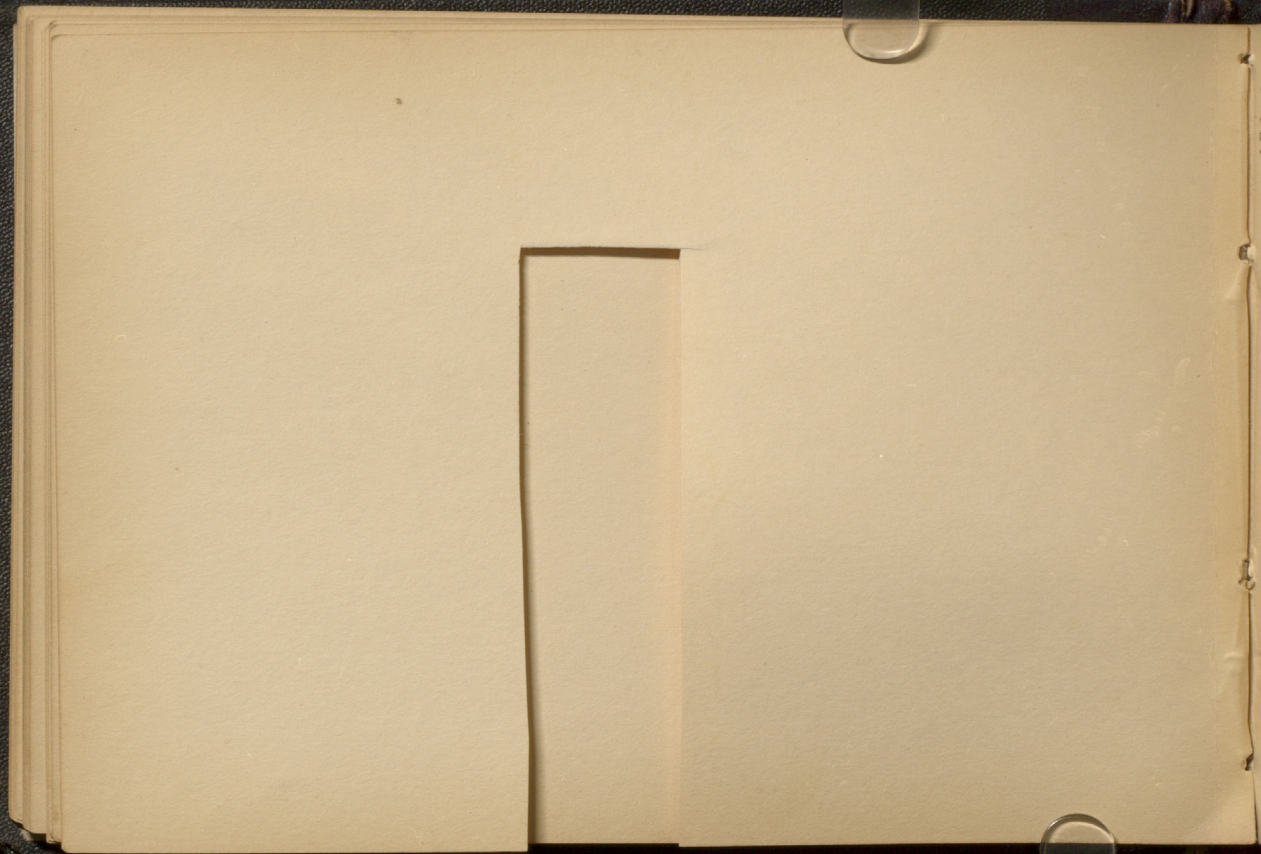
From South Carolina. Sex unkn. one week!
After the swelling gone.



Collected coprolite which at 2.30 moved more than
to one length and gradually lost in one of the
prepermeated bodies. In a short time the little coprolite
was also undrained

Intracellular from abundant,

22 and more seen. He had one day of 2.20
after which some seen.



Case L X N^o . John - Reagan

W 7.

18/11/.

Still a week's Monday. Still a one easy
other day since. Working in Delaware. Off
all at.

Intracellular bodies abundant.

19th

T. 108. Blood. contained many.

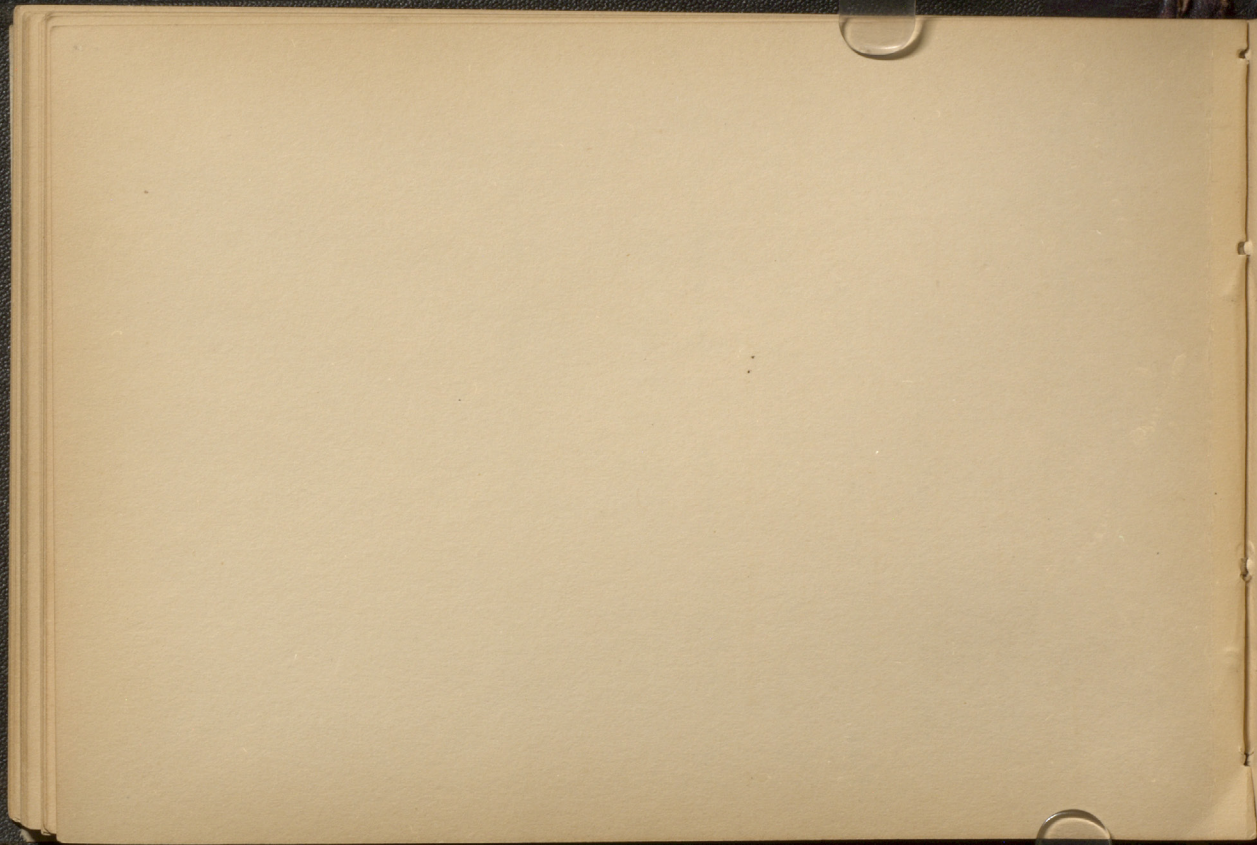
4 hum - ple - not nearly so many

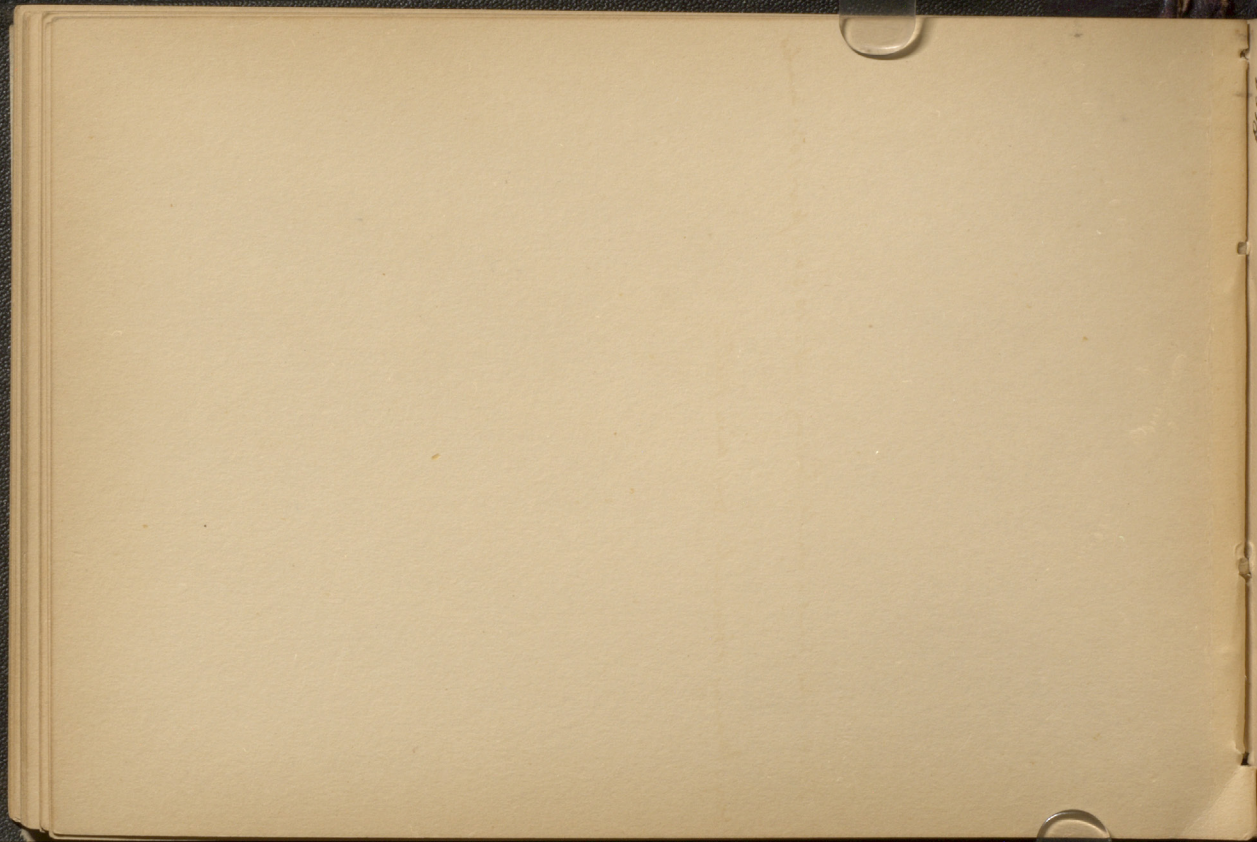
22nd still yesterday.

Intracellular bodies



27th - very few. not much. Has several
spills.





L. X 411

Michael Malin. Grand 7. 189

Dec 9

Dec. 9. He had a chill today - at 10.30 - per 103. water
very many crescents - 3000 in a field.

21/10.
Howard Kellan. 4 Birch Place.

still in bed at local Infirmary - about August.
Hastings's skull. Found me 23rd Sept. - Has
taller back - not seen.
In answer:
Hem. "Punctured red cap".

2 more!! small white border in mouth.

He regular fern fronds: has several

487111

Dec 9 11

John Mc Neal W. C. B.

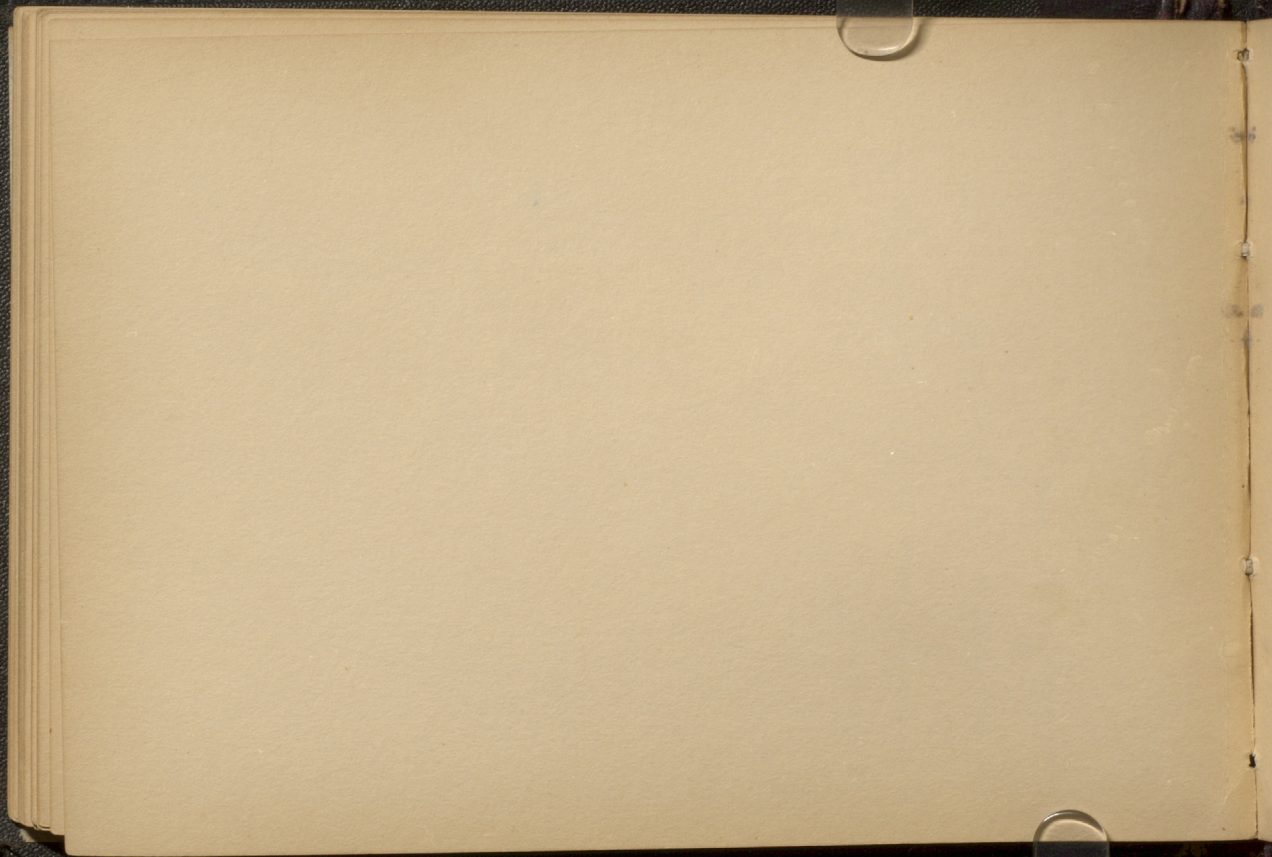
Mulanin same Sept.

the very day same secondary. the today

many in sea cupressos. many per sand
fences.

22

so many of these little ones & other cupressos like
them. several together.



LXIX.

note in other book.

Torben.

Bedford

LX. Dr. Munson. case.

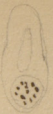
John Davis



1911/12

22nd Aug

Goose for Mr. Cullen & Dr. Mittle.



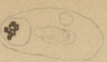
M. 72



a clear space with two small protuberant
on right side nucleus.



with 2 refractile bodies - vacuole.



Good for the children of America.

28th Aug

5/11/87

Case XI. Part of *D. ludlowi*. Ch. *multaria*.
Chell. . aurea .

Murray wellswellii. *holdei*. a few feet more

May 21/8

Case 18. Tom. Barton W. 7. Cattle and calf, one

in pasture. Cattle against fence. Some will

be under the fence. Cattle near in 50 ft and then

moving to 6:30.

Very poor when cattle get very poor would not come

a few in very little from. Then had some 9/12

4/10, 3, 23, 4/12

Then had some three had a thought

endless

Case X.

Waco. - from Dr. Stewart.

Case XI. Put in a column of numbers.

Case VIII W. MacK. W 3

1st shell 4 weeks ago in Bellem's

Friday + much of last week.

Shell for 3 days now. Very many broken.

elemental subacids.

Tuesday May 1st. Had a shell at 8. severe. Seen at

4.30. No fever.

Blood contained very few. subacids but no pyramidal form.

a good many capricious but the hyaline broken specimen.

found. The form at 6.15 appeared at 10 Pm these

broadish as no pyramidal form

a small oval subacids

were white. several small

broken seen - first at 10.



10 Pm



8

2. V gr at 11. 2 more above

2 at 2.5 grs in a

Mind at 4 mgd

4th - still negative.

12
Case VI. ..

Lucas. Hopkint

Case VII. W. S. .. Mamm. skulls pr.

Pharyngodon

Lucas

Case VIII. W. S. .. Mamm. skulls pr.

1854 W. S.

Grindemann's
Second Series 1887.

Case I. dead agad. 18. *Acetabulum* + *Tect. La.*
S + small.

Polysaccular form. very numerous.
Rapid cleavage with blue

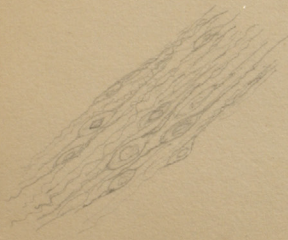
Case II. J. S. 30. From *Panama*. *Phaner.*
Phaner.

Spleen enlarged. Still seen. still. That
what call *Chagren* form.
Many intracellular. 8 spec. no cleavage.

Case III. S. + at 38. From *Panama*. (S. Brown)
Chagren form. Spleen. *Polysaccular*. *Acetabulum*.
Many intracellular form.
Look under *Acetabulum*.

Case IV. W. 6. From *Tahiti*. 3 weeks.
Acetabulum. *intracellular*.
hum. cleavage.

Case V. W. 9. *Polysaccular*. 18/9/87
been nearly gone in *Polysaccular*. 3 weeks ago
1st cell on view at first *testis* now dead. Still
for 5 days. *Chagren* form. Spleen at 2.30 Pm. negative
subsequently found. must be cleavage.



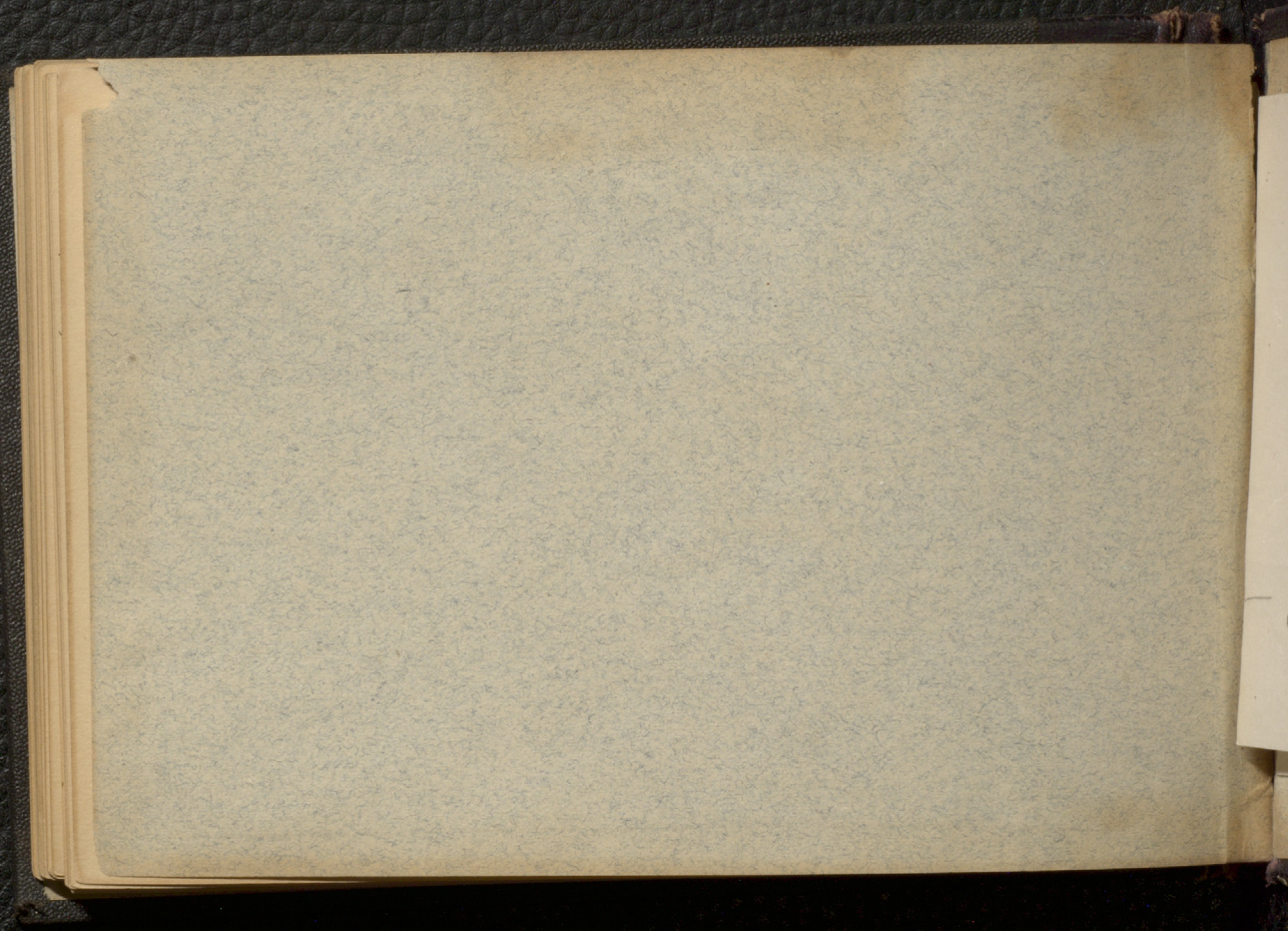
Sub-cutaneous fibroid nodule in ante chronic

Rheumatism. Case of -

W. H. 12/15/86



3845.



Osler MS. 7666,w: Malaria notes at Blockley,
"Goose fr. Dr MacCallum", 22 Aug., [1886]
Leaf 28 verso. Osler Library, 1940.

