





Richard Harrison. Sept.

in June 1871

regiment

33mL

Leaf 8.

7/6/36

showing in the inside
the word "Blockley"



LL UNIVERSITY
MONTREAL

3341

6/9/86

81

Case XII.

Brown in shell never hatched

eggs certainly in and off in a spiral.

Prothornal hatched ^{very} abundant. some excluded.

11/6. Pithus laid 20 or 9 eggs. in the eve + 20 others since. had no shell but developed a good deal. 18 days. when beginning hatched but not in such numbers.

" No more seen. Still a few hatched.

Case XIII. John Brown at 21. (July) 14th (1886) Chills these

weeks

18th during chills T. 105°. 3 chills. but numerous

a few excluded only. Permeant. Why a single column hatched but it was included & many red cells.

15th. no chills. P. has laid 9 or 80 or 1. hatched

literally numerous

Pale cap. with 4 or 5 small broken in
interior, on 4 broken up. Peruvian matter.

There are some small changes.

(old cap)
Pale of pure with 14 or 15 diamony layers
broken.

more of the broken form.

a body in interior of column cap. ending
with a del. red in the body's interior
very finely granular. Slight anachronisms.

old cap with 2 broken in interior. very dark
appears to be made.

a column cap with scattered broken
granular.

Case x v.

17/12/82 Case x v. Shalt at 7. am. Blot
measured at 3.80. white on throat. T. reading
105°. T at ex 101.

Plum. scanty. most 20 only 2 or 3 in

3 others.

18th. Shalt at 17. & fine day. Pigment
looking scanty.



Pale epidermis with fine broken in centre
greyish (fruit) tint. not so much apparent.
In the mud looking deep. red tint in certain parts. Can they bite?

Or can they lay down? They yes. power as seen in showed
impaction. The broken in what they are after their
function in the epidermis. but do not show any
inward. no brownish induration of granules.

at 10.50 P.m. There were many spots of large m.
and - seen in one in the shales before.

12/2/6/1
12/2/6/1
11/11/8
11/11/8

2.00

15/7/81 29

Page XV

11th. - at 40 a.m. P.M. that 14th
never had before. But still Monday 5th
no very dry one. There are again at
7. Under recent burn. So now in hot days
2 states of land. T. 104.

Very scanty. 6 m after with dense



Several holes like these. Insect in each
had clear perforation outside. no fungus
Probably they are 7. C. which have had their
chance the plan was in

Several well marked ones in hole surfaces
but on the whole very scanty. A few in
which the big. probably recent irregularly
degraded - not in a deep hole

16/7/84

3 others in internal. By feeling better. T. and
R. also made some other hand.
Several. 1/18 in field.



Small unfurnished one

Case XVIII. ^{an} M. Army at 21

Chill up since 12. never before. C. very dry
since Sunday, Bl. 87 at 4. Expects chill at

5 PM. No 2.

Broken tiles all summer. none at. one or
two small for me

15th Sept

Case XIX. F. Lopez (J) 29. 1st chill Sept

2 chill, very dry since. Not ana. Never

M. before. Has had 80 x of sun. Last 18.30 PM

14. Stood showering me in two broken very
scanty.

ms 3131/12

2 f

Page XIV. Dr Bodemann's German

Published.

Many & large.



large cells



very large

All the affected corporules both large and proper

Just expanded

17/9/86³⁴
Case x x Mich. Grosman 40. 1st attack
March. began. 10 x O. R. at Derby. C. 603
dy when very thin. Last. mouth not at all.
Faintly chile Saturday. Post not think he
took gamine. In case. 13. 12. - known has
chill bad very. spleen swelling.
none found.

17/9/86
Case x x 1 Tivers 28. 1st chill 6 ft.
4 days there. Tort. med. - very little.
In 14 ft. 10 x x in 3 days. 10 x 4. 10 ft.
Found at 4. 10. 10 ft. found.

Case XIII. Pleura, Thyr.

7/2/86 29

skull. 102 4/5 - from 1892



very abundant. segmental body in a pale red



large & very pale & very smooth
segmental body in a pale red



XX11. Carnoll. ch. 34. Head n 72. v 76
 on 24th Aug. he took 10 days. shells 3 in. long. Carve
 in on 20th. Had shell that day more in. Split layers.

2

10/6/83

5.5

8.0 pm



2.3 m 2.0 pm

had with
 changed



very dark but fragment inside of collection
 water. - Sunday both little sections in water
 a fragment in water. but it is broken in water the top

⑤ can be seen only with pg

25th. T quarter 101. not a shell



These numbers

shell 29th. v 28. x 28. 7 2 m 3
 30th - Cressetia from section x shell
 odd. d. Blod. Cressetia from 10/6/ present numbers

Case XII. *Am. Eumeces* ad 47. 26

Reuss. Augst. 6. 26. 86.

Parox. 300 days.

Specimen taken 11. 45 P.m. 927116. *St. Paul.*

10. 50 Reg. at 11 a.m. 2844.

Specimen at 8 P.m. *Proaspidosaurus* ~~proaspidosaurus~~ ^{from}

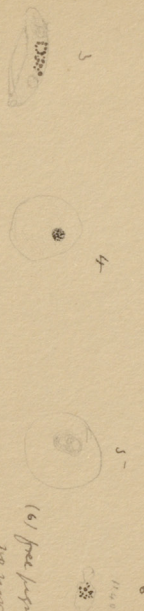
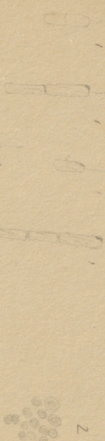
in field. in short bacilli with sides of heads very distinct

between. 9 spots of clear vesicular eruption behind, little larger

than the rest. not prominent. They were with a very irregular surface

the vesicles, however, the other vesicles still have a smooth surface

in keeping the skin



(5) free pigmented body

no treatment.

after subcutaneous with the body with pigmented

vesicles. 3 days later. 2 pigmented vesicles

in vesicular surface in line from the body surface. No treatment

Perhaps very similar to the above with a pigmented

body in vesicles. 14/2 a second treatment. with pigmented body

XXIII

P. D. 61

L. S. and Sept

26

Agon second cell 50.

Electrodeum for 4 days until 19th when last one
has left.
seen 80 x 100. no Spt. venting

one pigmented with 100 - cent.

no pigmented red

one small anastom pigmented big

2-8 46-

near 3 hours after milk

XXIV W. J. Williams 38. 1st attempt

Began on 12th. Still every other day.

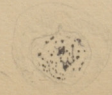
Last shell on

Came in on 20th. has had 80 grains of

L. since. 200 Ancon. No gpt spleen only

1st shell 1/2 hour before

Large red capsule with black under margin
of wh. very distinct. Shells fast shell closed
no brownish not of white



all the granules do not appear to be pigmented.
no streaming movement of granules. good clear changes in col-
our



not more than half a degree in the body

26/10/82

Case X Child of 5'. Went to Birmingham
last Sept returned in Oct. Last child
a year seven. They presented a little like
the mother. I
needed to go to get her 20 for no reason, much missed
well remembered. I made entire lengths
on account of which was very much flattened
and the ~~of~~ ^{of} ~~carpal~~ ^{carpal} with clean sharp cut
Edges the felt of orangey prob. a little better
Above, part clear

No bottles in capsule clear
small
a few granules made darker in part with
a brownish spot. Another of two granules of
hydrofluoric bottle

26

27

of case. Aug.

In this case the careful examination of
the throat during the hemorrhage &
on each of the days - may be related the way the
no hemorrhaged blood in the red - and the
broken blood not visible. The vascular
space around the ascending large probably
with the same. In several other cases
were provided permanent broken like
small leucocytes.

Phila Kirk.
Malani. Case of suspected pemicon-

Blood examined 13 hours after death

1 colorless corpuscles still in anastomosed mch.

2 no plasmodia. a few doubtful pigment

Spots in colorless corpuscles.

27902 July

27902

24

Case 18. Rubeola. Jacks - Head child.
2 years 10 mo. when erythematous eruption.
Two subsequent attacks.

Single lesion 2.5 mm

1. Erythema

Small of upper body faded

25-46 10.12 Patient seen in child

Almond white lesion



Red papule with various changes



-4



There is no upper and lower

Very many eruptions with two diam. of 10-15
at 10-15 diam. of 10-15

X XVII

Henry Harris.

Oct. 70.

Phil. 2666-40

in the Baltimore & An.

Has been Gravid recent week. Has had chill.

Spleen enlarged. ^{slightly} T. 25-101.3. 97.5-98.0 No.

Leucocyte ^{in house} Very anemic: 3 days ago had chill. Has had 4 days since in. Leucocytes been blood red.

Mind. Fragmented podocytes hyaline periphery
fragmental masses. which. very from time
to time. The translucent periphery is similar
in appearance to the ends of the curved form.

. Slight changes in outline
character.

Chaled body. Cilium single. too is length
of capsule. movement very active.

Posed 2. or 3. when a.

Cilium disappeared, in about 10 minute
after. Did not see it go. capsule.

The looking of the cilium does not cause movement.

2 are chaled from cilium. not a chaled under.

one encounter form

Case 111

24th

23

Michael Barker.

Child began at 1.30. About dullness
still. 18m. In. 6.4

Barker's remedy.

Desultory case. Boy. Dr. S.

Chill last evening. hot stage. no

feverish now.

Blood negative. Probably not. Malaria.

Case x x vll Cont.

28th. Still in same condition. no parasites
dull, heavy oozing tears. Tinge pink & clay



very many large, deeply pigmented
chlorous forms. - per. large.

29th. Examined blood 6 hours after death

no special increase in the forms. Chlorous capsule
still in movement

Case

VII

Produce

Two small circular holes, with fingered
chill to
Dance. No other.

Antic.

Hand up also

Two holes about 2 or 3 eggs, larvae.
Grown and 5 small fingered. Little
like Mayan.

10/10

very pale red-brown, and below it a series of
small circular holes, very pale red-brown. Little
like - which started from the
a small plant-like body

11/11

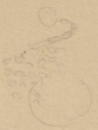
Small, 1/8 or 1/10 short, plant-like, in irregular
very irregular. They are brown, then red-brown, then
They do not change in color. They grow from the
from. Left at 10, 50

9.50 am

a



12 Pm. at Williamsburg
 from the old tobacco, sugar and
 the same article. It had been of the same



The plant was described
 as a small plant



It is a small plant, and
 very delicate, but
 has been preserved in
 the water



Small oval body



In a body

when long to make the capillary &
 pressure increased in, which

XX111

W. S. Sel. 8

288

43

Case - Henry Alexander. 60. Worked in Mary-

land. Calif. Co. Work there 8 weeks ago. Head

regular chills, certain. Came to Hosp 144 St. Chills

before came in & 5-6 a.m. Had. 2.05 pm 2

a day. No malar, 7 spleen - anemic

Examined. Today. Negative 20

3



228 St. Shaved in. fever T

on 29th. 24 hours.

284

48

Case XXIX Henry mullen. Wound 8.

at on break fast in Delmar. 1st chills 10
days ago. M. 5 or 6 hr. before 8 years ago. Shaved
10 days ago no further trouble with today. 1

negative note for. Was in fever after. Un-
taken. no fever.

228 Shaved in chills. 14.30 no pyrexia before

There numerous.

T. 104 to 105° each day. 234

28 29th. Fever T. 8.8 to 9.9

Oct. 1. 1 Shaved for chills yesterday. heat 10.30 2
on two 10 pilules. Negative.

30th Examined again no fever.

See record

Blotchy 20

Case 1111. Thomas Early 38. Chills &
hot but fever. no temp even once.

Attended 21st. Chills before admission
at 9. Blood stain on 22nd.

Hyaline broken found.

2nd Exam 23rd 4 Pm. Head

severe chills (fevere) 6 am, shak
from 85". Still a little to now. No
heavy.

Severe & prolonged fever
remained yellow

Small amount of bright yellowish white in the

feces

Case XXX ⁱⁿ 100y. Dried lens at 40.
 4-1. Several dumb chills. For six weeks & 10-12 in 27
 had chills yesterday. Had Lumen?

Shed in chill. Rashes within the compound
 no free ones. very few.



22 Oct. Shed in fever T. 105.2 Examined
 on 24th. 24 November

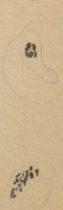
not moved at all.
 Several places. one exhibited: 2 others
 not in motion

many groups of large movements

3 Below in little seen rather more in the slide
 nearly all free. with very small ones.

Case XXXIX Muller. Oct 11 10/7/86

Crescents present. not granular. good by slide
 nothing but the shell present





Observed encephalitis, with a number
of cells showing pyknotic bodies, and
some cells beyond a certain point.



11. 10.



11. 10.

Encephalitis, with a number

of cells showing

pyknotic bodies

11. 10. 25/6/28

Case 2471 Char. Blasius at 45-

29th -

45-

1st chill 8 days ago (23rd) still very rare
by sun. 2 P.M. - Never M. before. Been down
in Jerry bucking berries. No medicine.

Bladder chill 2³⁰ P.M. T. 104.2

Groff of muc. same as there noticed in
several cases. Two bits of pigment in
medial group

Small pig. body with an extremely thin
shard visible near end of.

3.57 . . 2.58

4.00

Changings actively. not granular. good by shine
4:30 Fine rolling but the still remain

7 1/2



8 10



8 1/2 no spread wings

spread wings, more peripheral
space distal. peripheral space



8 3/4

8 1/2

8 1/2

small body, somewhat prominent, distinctly, all
bristles are quite broken, smooth the surface
in about the same size. median wing

8 10

8 2 1/2 no wings

8 2 1/2

small, broken, somewhat, slightly in anterior
larger than head plus eye



8 1/2

small, somewhat, peripheral space



large, not, small, slightly, slightly, body
in anterior, a large body, in anterior
median

Care. *Hamulatus*. S. Curlew

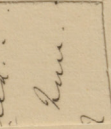
Blud ex. in 28th ~~at~~ *agatensis*

Carex x 1 (Cup) Chas. Blacum. 30th

very few. D. S. C. D. G. & D. D.

my case as two

Oct. 1st. Blud for child. ¹⁰⁴ Many bodies. *Isba* and



Lum.

very abundant



very abundant



very abundant

very abundant



10/10

these forms abundant

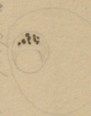
Case VII. Mucosa. - Alcock, 22/6/52

chute dark since since 15-20. Most have
taken in warm & dry of forenoon.

7.44



8.14



8.29



a distinct hypodermic layer with some very prominent
Gomori's in very fine hypodermic oblique section of
the epidermis of hypodermic body with a little fat.

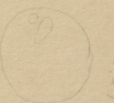
7.56



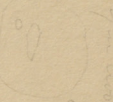
8.50



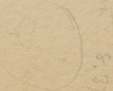
8.57



8.50



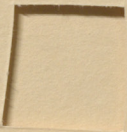
8.57



7.53-

8.26 no change

Hatched in field 5

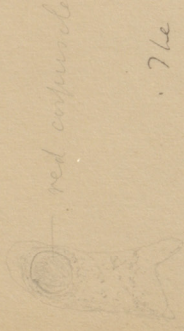


Hatched

Hatched
small

Davis XXV. Malania.

red capsule inside an olive ameboid
body.



red capsule

The crescentic form still present.

30th -

W. B. B. S.

Care XX x 11. John Price at 36. abn. 27th -
chill about 8 a.m. one outside. None here

Two in here, one in T, another in bed.

2 slides examined. . . one negative. One
with crescentic
forms. Run. 27th. 28. 29. 20800 cal
day. S/vb?

10

Case xxxxi
10/11 48

Case XXXIII

10/11

48

9 W

John Lewis et. ward 5.

chills every day. Since 7 days ago - and. 10/11.
Blood tatters pos in fever.
Spleen



very many small proglottids which seem
to look like a fine net. Not good in culture.

Case XXX

Proglottids centrally placed, not far apart. look like
while the whole of them is not expanded.

Not very abundant; but several. no red or cell
films, all fine nerve cells
very few red cells.

6/10/83

chills every day. same. no red Eucalyptus.
very abundant. mostly in the cells.
large prot? was also seen

557



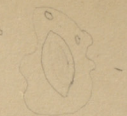
rather dense together than
represented separate cells.

80m

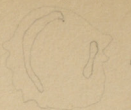
8 PM. No body has changed in color.
no movement other than the body.

Case VI

Asperula in field of 12 in. with *Agrostis*
trichomanes



has faint appearance of a protoplasmic
 and large nucleus



Asperula no nucleus



Asperula nucleus, no oil



Asperula
 nucleus



central oil body nucleus



Asperula nucleus, no oil
 protoplasmic appearance, very little
 long nucleus, no nucleus

Care x x x 14.

Ward. 27

10/1/ 50

6444a Smith-
Mayson Child & Mother also affected B. in fever
some muggy. week Every day.

One seen. very dark in house.

only a few. all with

Care x x x .

Grindoo prepared with infusible

6.3.6

6.3.6

7.07

El

0

small one with fragmented fragments

very quite a tiny

when if as possible in fresh

Case VI. Bennett. Cape May. Sphaere crenata
 Sphaere crenata. Child in 4th. Adult.
 Same series. Bennett 5th 6th 7th 8th.

4.27

4.60 markings

71



4.58

longer and body a



4.51

4.51 markings



Vegetable-like in shape
 to measurement



longer in width than previously recorded. Confusion of markings
 of changes in shape in 4th cell with regard
 to appearance



Highly branched, very many branches, deep green color
 in water, very fragile, soft and light

10/11

Case $\times \times \times V$. Maxilla 27 mollen. of prec

shells were Sunday week. no L.

Taken in fever. shell not marked.

only a few. all intra-cellular.

Case $\times \times \times X$. Mollen. see ante.

orange as one on page

6.56



6.56



7.07



7.53



910 movement of protoplasm within the

Pigment distinctly reddish brown, and looks as if in little
bins or buds.

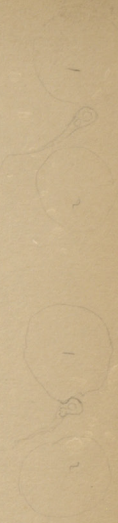
Very many exocysts and many of same structure, cc
collected by. inf round or oval

red corp. with the most brilliant red. dot of pigment appearing
evenly around

Some of these have a hard looking translucent outline.
Pigment clumps in them are quite white

- 1 st. still in. all ones clearly -

11.3. 11.12. 12



is creeping into edge of no 1 & is understood



brass like (11.12) lying along side of the rest

highly refractive bottom unknown



Refraction compounds affected no segment

Case X-111. Harry Hamman

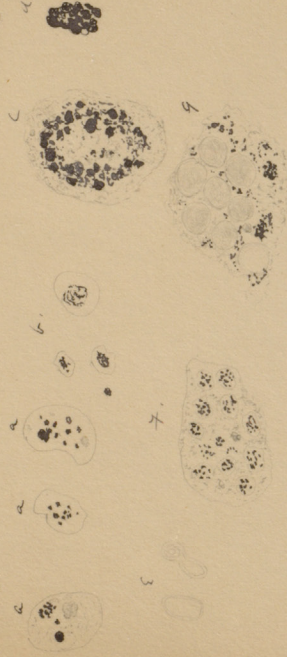
10/1/86 5²

died Nov 29th.

P.M. 4 hrs after death.

Spleen. Endothel. St. grey. pulp soft. In it

1. Colorless elements - deeply pigmented. v. of various
siz. as at a. a. a. Smaller cells at b. some of which



looked not unlike clumped red with the pigmented
nuclei. c large pigmented ~~cell~~ cells. (d) clump of
irregular pigment (e) curvilinear translucent double
contoured figures. not unlike myelin drops. (f) g
Colorless mass with group of pigmented nuclei when
viewed with. the pigment seems in small cells. g. Corpora
cont. red corpuscles none of which contained pig. nuclei.
much pigment in the large corpuscles

Case 1. 12/6/86. Nov 7, at 26. Dr. Ellis
 Blot taken at 6 PM in ^{9¹⁴} still 20" after
 sunset. First head one 2 days before & last per-
 head not been given green. *Macromela*
 as see of 12 st. Blot probably dry before taken
 with preserved.



10.35



10.50

11. no change

11.45 no change

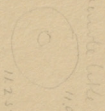
Lophocle a little irregular; two darkish spots
 symmetrical, not rounded. Saw no change in
 them and while arranging the drawings with
 for a rounder or two & again looking they had
 rounded slightly.



10.40



10.47



11.25 same

round little dark spots different from 1st



10.45

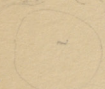


10.55

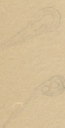
same



10.50



11.15



11.15

head & 2 dark spots not moving
 11.15 has moved the distance 1/2"

Case 1. 12/10/00. Meningeal & sub-arachnoid spaces filled with blood.

53
10/18/06

Case XXV 11. 4. H.

Marrow. Int. very dark brown

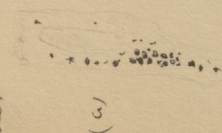


"a few yellow granules + 1 case found in blood during life

Small & medium sized marrow cells not pigmented
larger ones contain pigment and these.

Spines

Pigment in two situations (a),
along capillary walls & (b) in cells
of trabeculae. Fig (a) the perivascular
not inside vessel and in the cells
but in the walls.



(a)

Brain

Pigment (a) in capillary walls. (b)
in round cells - possibly neuroglia - (c)
the corpuscles in capillaries very scanty.

Case IV. 161. Stale during shell

1.35

1.35

1.37

1.39

1.40

1.41

1.42

1.43



1.56

2.20



Case IV. (a) 2 hours after withdrawal.

Shagreened and enlarged with pleurae attached
when live a white motion

Case XXXVI. Jones Bros. chill today
Oct 2nd 54
at 10 P. taller at 10 when in shell. 3 weeks
ago, I chill. the next day. Then took Med. off
a week. Then very other day could. last week.
very day since. not had L. today.

Moderate number of curcular forms. no

crescentic bodies

Fig. 3.

Fig. 3. Blackish, with dark
purple red granular
+ crystalline haemorrhoids



Fig. 4.

Fig. 4. In this specimen were many
redish like discs - very suggestive
of feeding larvae - these yellow crystalline
"hemorrhoids" form but a small part of the
plasma and often in the fold seen in the middle of
the crystalline "hemorrhoids".

Fig. 5.



Mass - like body - embedded in granular matter,
with 10 crystalline.

Care XXXV11

1074/86

53

1.2°

D. H. Murphy (D. H. Murphy & Co.)
agave for six weeks. Red 30 W. W. Co.
chills every day. Took 2. we day. Is anemic
Spleen far below vital border. Yesterday T 103
Today 104. Blood in fever.

Very few forms only intracellular. no pre-
existence. 4 seen after at least one hour
search.



610

Segmented body inside a sphere, with shaggy
red caps. The edges of the body are wavy
& the surface is covered with small pits. Rather
mushy shaped body as if a collection of 8 or
ten small ones. Movement (?)



610

There have become much more distinct &
the big ones moved to edges, can now find 8 or
10 distinct pig-like circular bodies
every until 7.40

7.40

The "shell" had burst and given out 6-10-12
small round bodies each of which appeared to
have a translucent in dark. dit

1.2°

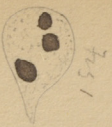
4/6/86

Rn - Elster No. at 36

Haemaphysalis were swarmed in 74. No still
fully susceptible. Not affected much in present
bottle. On 3/9/84 a skull. - (Eggs) in Tuesday
the same very dark.

Bottle of June 7 T used. T & 2 T only
bugd for ex. all except head. 1/2 dead
paler color & depressed a little from redness
That 7 yesterday with red (1/2 dead)

Worms of Tuesday. Many blood each, large &
small. Some pink & contain purple red
opacified granary *haemaphysalis* - a few without
cystot. Many of the cells contain the pigment
and the pleader yellow & deeply coloured
Escherichia more but their coloring matter.
Many *Escherichia*. Very few *Microspora*.



cell with 3 deep purple red ball
phaeocephalus

Fig 2. Cell with long column like - round (cystot) / end

Case XXXVIII Hutchins Ward 7. 20

6/10/88 50

M. SV 7 for 6 years. No chill & fever.
Resident of Hospital for 6 years

1st chill. Sunday, 2nd. 2nd chill. yesterday 8th.

Blood in chill. Examined 2. On 6th. None
found

10/6/88

XXXV" (cont) John Humphy. Still many
in blood. Taken just before chill

10/7/87. T. Each day sees 104 to 105.

Blood just before chill. Moderate number intra-
cellular forms

Among the way in which they become more distinct & again more
diffuse

10/14/87. 2. since the.

None in the slide examined. Not many - red.

16th none in slide examined.

Case III. Young male 40. Skull not truly
mature. Head the skull from under of the very small
Pole looking. Has sweating every day. "muzzling"
noise. Taking exercise for a week.
Healed.

Notes

7/6/56

Case IV. May 1890 - at 35. Skulls for three weeks
yellow & anæmic. spleen the felt below costal
dgs. skull in 5th. Bone unless today, are
horn or as before skull intact. Same at felt like
one.

No special changes in post.

Case IV. (b) 2 skulls prepared during skull
in 5th. terminated with red & not primary
($\frac{1}{3}$ unstable), & some 40 horns after. Red as usual
outward. well preserved.

Many of them in the skull with the second layer of
bone here assume bryon from the second
& numerous crystallization of haemoglobin

51
O/10/82 W. G. D. 10
X X X VII and. John Murphy.

chill every day. . . now just beginning a

skull

Case 1.

20/5/86

March 2^d. March 4. Harris. ab. 5-2. Old Saker. Housley
Harris. Since 1898 we had chicks before [?]. They have
~~overseen~~ without I had remarkable. Left Harris H. L.
April. Had older H. L. Harris. Then had a dozen birds. Asbury
May 15th. Chick yesterday. ab 2. New contact until 3.30. Harris
in at 5.30. Increased. Still. Harris there leave irregular
Shells. Spoken not changed. New center well.

Blood. entirely negative. $3/4$ of dinner - already
clear in the next cup. no. Portwine

Case XXXIX

am 0°C.

10/9/51 Red 3.6.3
Old woman ab. 53. In 50 years

Blind in chill

chill, for 7 days.

Very anemic

type. T up each day. 103 to 106. even. Grunts 1-
normal.

Blind eye in several intra cellular prisms.

Blind exam with neg. result ^{2nd} time. Today.

deficient excretion in slide: normal of spleen.

Case XL.

10/9/86 58

Arnold Seaman. Ward 5; 13
a Drilled 7 ft. Little Swallows. More recurrent
type. 7 up & at day. 103. 108. even. Gents 1-
normal

Blood 88 in several intra cellular forms.

Blood exam. with Neg. result. Today.

distinct exocent in slide; normal of spleen.

20/5/86

Cassini. Nov. 4. June, ab. 5-2. Old Saker. Mountain
Horn. Since 1805 we had a little before [?] they have
~~overseen~~ without it had remarkable. kept June 14th-
upland. Had also Volcan. New best - degree. June. A small
Nov. 15th. Still yesterday at 2 New contact under 3.30. Rain
and 5.30. Swealed. Little. Shows to have become irregular
little. Spoken with unchanged from earlier well.

Blood. entirely negative. $3/4$ of urine - already
clear in the next cup. No. No trace

Case XL1.

Common. Ward 7.15.

admitted from R. J. when had been picking
crabs. T. met 106. looked like Typhoid. No
chills. T. sent to hospital remained so for days
then mce.

Blood exam. with neg. result later. Today.

diets. present in slide: normal. spleen.

10/9/81 60

3

X L 11. John Sullivan ad. 96. 10/5/86 61
Grand 7. 15

1st all at 2 weeks ago. Got better. Now
chill & fe. for 3 weeks at first every other day. now
every day. Chill yesterday. So on again. ~~still~~
and. 7 spleen edge palpable
Enorm. When T. normal.

Negative ..

10/11/86. Chill yesterday dr 4. Bl eye in

adventure. legs no again

10/12/86. T. normal. one in

two creases.

20/10/86. Creases in hand

X L 14. C. 5. 5. 1. 3. 4. Chill 3. Termination

Chill yesterday. 4. 2 began leg 5. 4 and only

Negative.

10/12/86. again negative. no chill.

10/20/86. ^{chill again} a few intracutaneous. chill today

10/24. Creases... not many.

From side

Nov 2nd 20/4/78

1 Small lymphoid capillaries, abundant, partly
granular, quite plain clear

2 Medium, centrally granular lymphoid cells

3 Nucleated mononuclear cells with
clear colorless protoplasm

4 Nucleated red ~~cells~~ ^{etc} in process
of division (d) Two with nucleoli, suggesting
these nuclei are identical with the
lymphoid bodies of 11)

5 Pale colored bodies, with the distinctly
of one sample

Care. X¹ III

12/1/86

62

1st all dead! W. in Jan
I am nearly W. 5. 6. 2. Ch. last. used.
one in T. 7. 2 on Salter. 2 on Sandy
one body at 2 am. Blood in xelent T. 100.2

A few prisoners. . . one in the capsule.

X¹ IX John Bell. W. 7. B 14. Malabar 3 months
chill every 3rd day. . . last in the 12 ft.
Crescent numerous. no other

15-42

L Mary Andrew. 15th. Chills for 3 weeks. Blood taken
in chill. Intravascular forms. not very abundant
even ^{two} under microscope. Very few needed.
16th. none seen..

Can XL V. Oberlin 2. W. 5. 16.

28

10/11/86

adim. 21 d. apt. 1st chills some time
before. chills in adim. W. in R.P. one following
day. one in 24 hr. T. normal in 28.25. & 30.14
Then. day 7. no ch. T. in 5.6. 07. 103°. Dwell-
has been taking 2. 20 gm bed. while. F. cont.

Onscent present. no other

Case XL V1 John McBray. Oct-30. 10/9/86

1st chills. on 1st. was working in farmment.
before and at Douglas Beach. ch every day since

11th. Blood ~~stilla~~ many in. just before chills. all intra-

uterine
12 B. in ch. & in fever. very few. 2. on 13, 14 & 15. no chills
10/12/86

Case ~~XL~~ V11 7 Talbot. ward 7. M. on 8 morning
than. chills very severe since Sep 12. T. 100° am
normal. single f. & ch. for brief week.
Blood contains coagulum. only a few

Case XL V111 9 John King. 10/12/86. W. 1. 6. 25-

10/12/86 63

Care XLV 111 John King. W. 1. 6 25-

Spleen enlarged.

Blood

2 slides examined. negative

1866-

St. Clair Ward 9. chills for 3 mos. Fever

continuous. In M. & below spleen; no cough

Exam negative

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