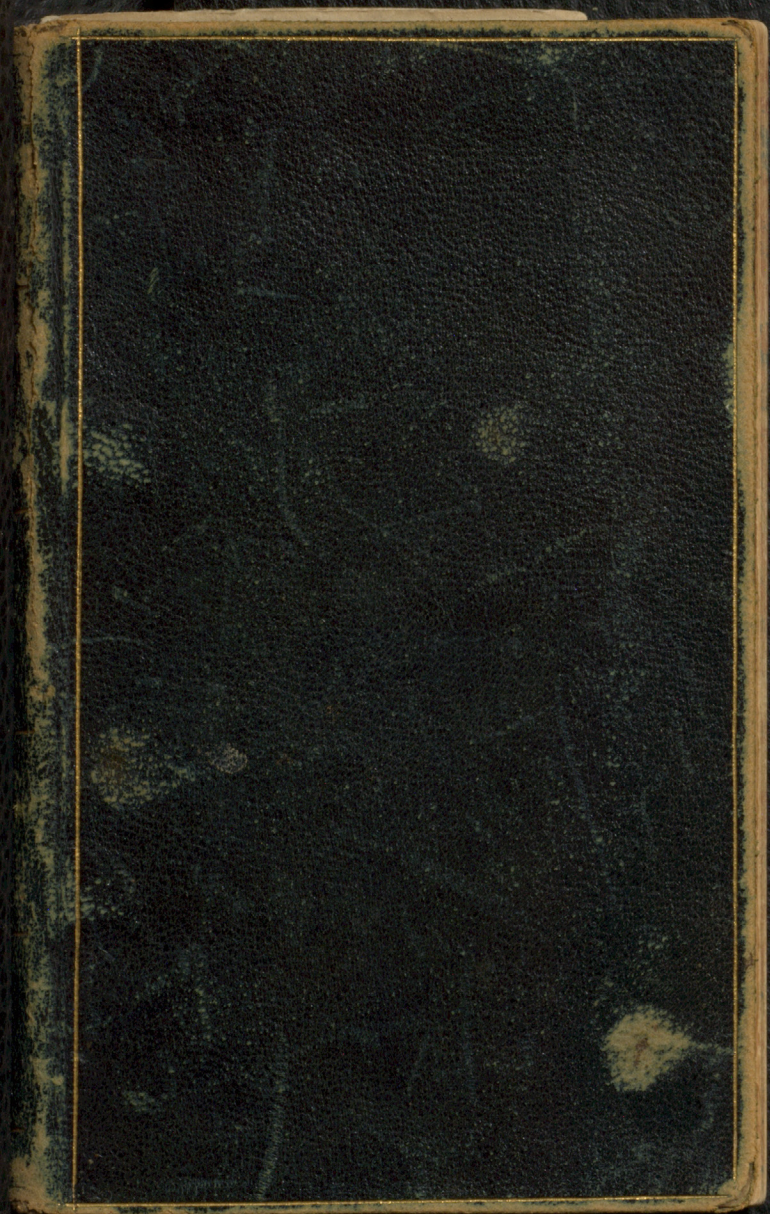




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58

FROM  
THE LIBRARY  
OF  
SIR WILLIAM OSLER, BART.  
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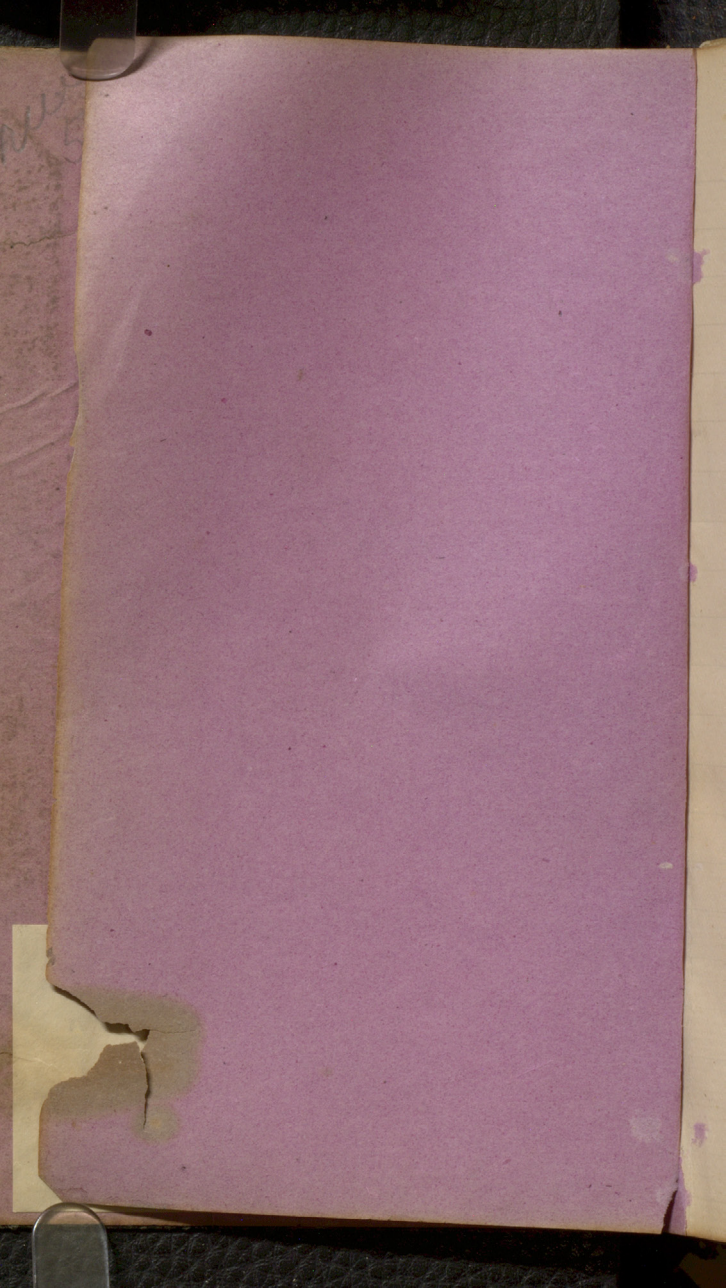
Wm. Osler. M.D

London

July 1872

"Cash. Account"

"Be frugal: pay as you go"





7

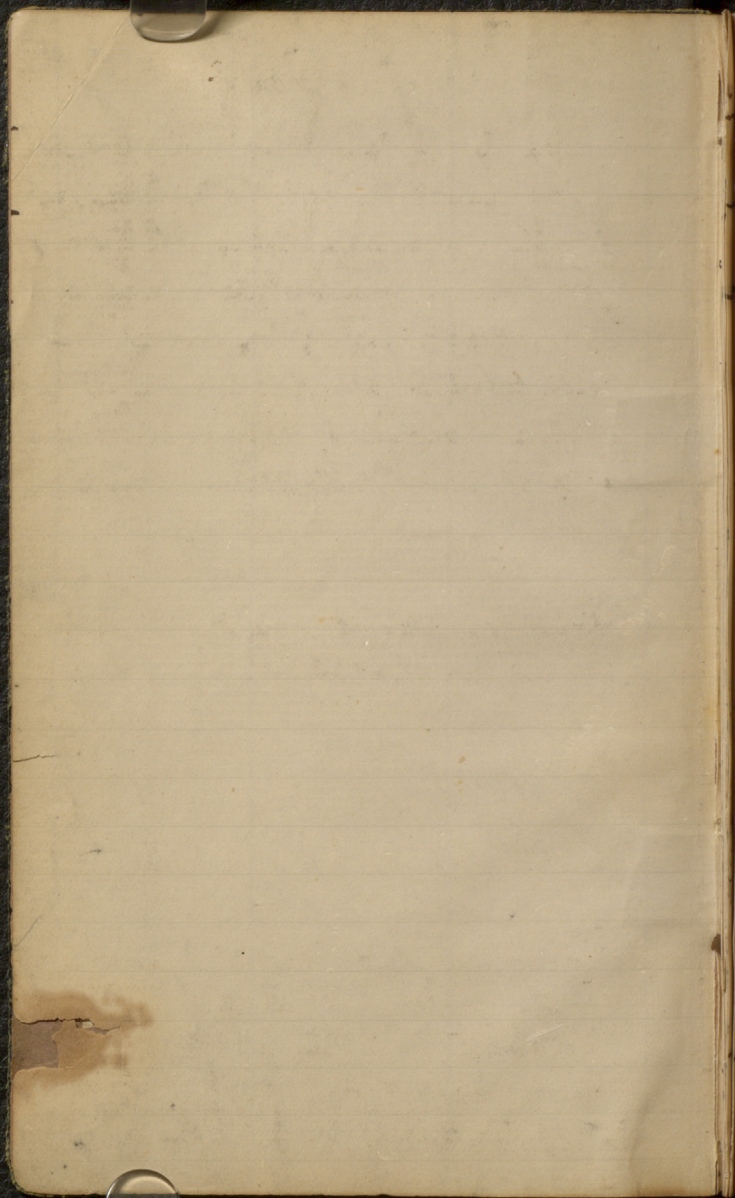
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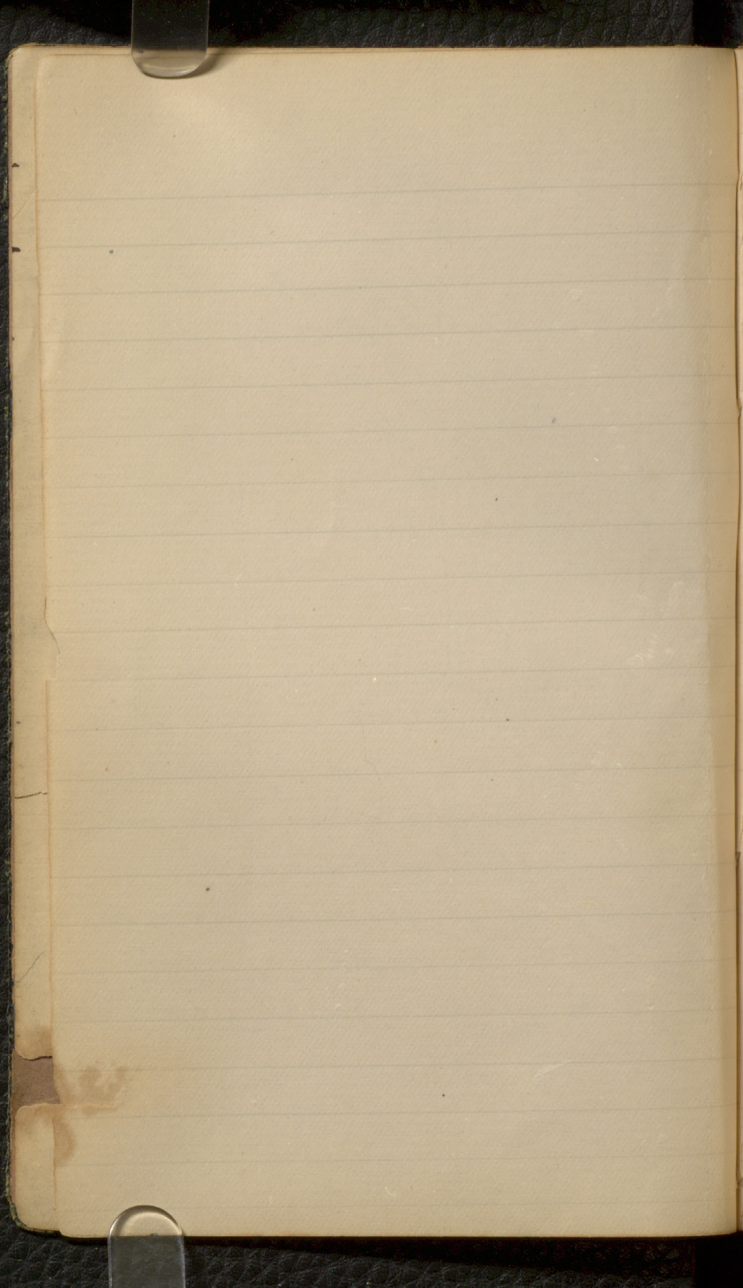


80  
960 960

There is nothing in the annals  
of ancient or modern times at all  
worthy to be compared with it as to  
the degree in which it has secured for  
us the great end of government —  
a combination of the greatest liberty, and  
the greatest security for person property  
& reputation. Times. Saturday. Jan  
31. 1874

Muspha gr vi. 3T in  
pencil or. line

Grundriss der Pathologie des  
Hoffmannsche, in  
7. u. 8. Heftle / Martius  
Hirschfeld 1871. 1872

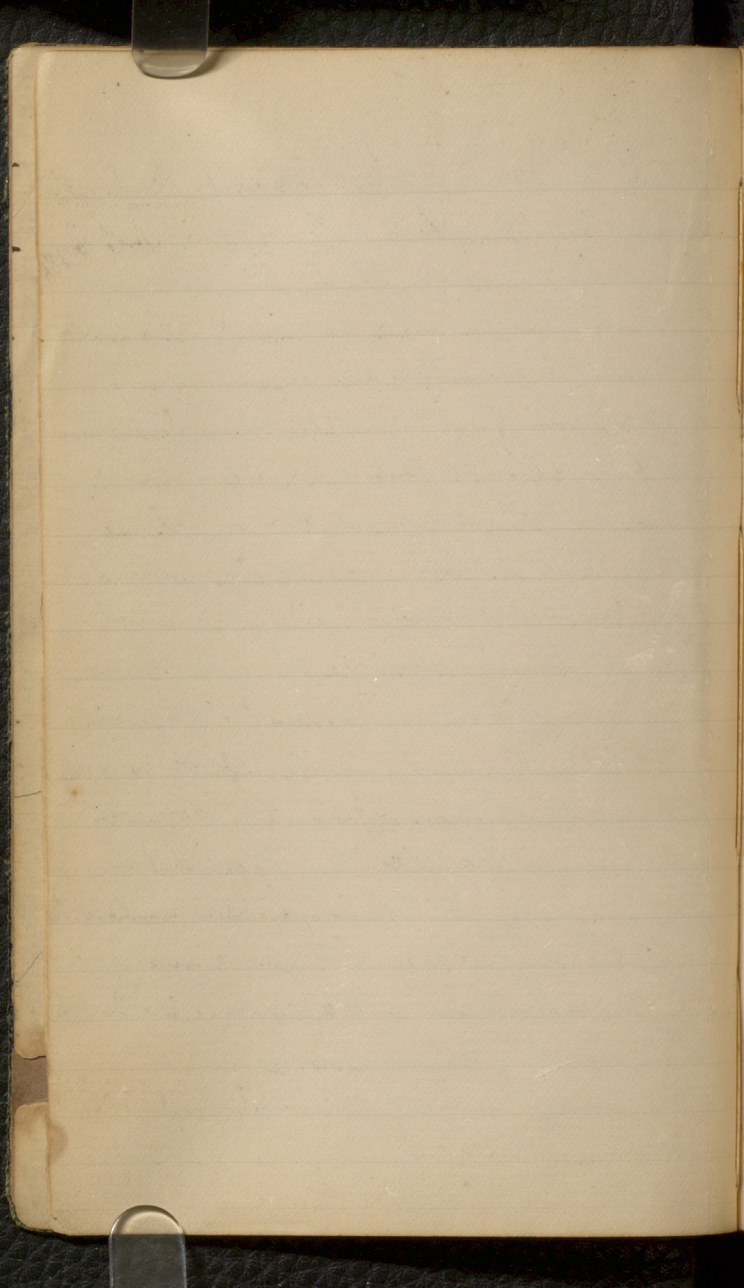




Oertel. Natur Hist Wiss. Archiver f.  
Nur. Med. Bd VIII 1871

He believes that the essence  
of the disease is not to be sought  
in the false membrane, but in  
the growth of numerous 'Mermi'  
throughout the various tissues  
& organs of the body.

They are in form and size quite  
different from pus corpuscles.  
They show an evident double an-  
tural membrane & a more  
or less marked finely gran-  
ular contents. Their size varies  
between .0074 M. long diameter  
& .00242 M. broad diameter  
- the longer ones. By the round  
ones between .0054 u. .0032 M.  
He speaks of them as being num-  
erable in the tissue.

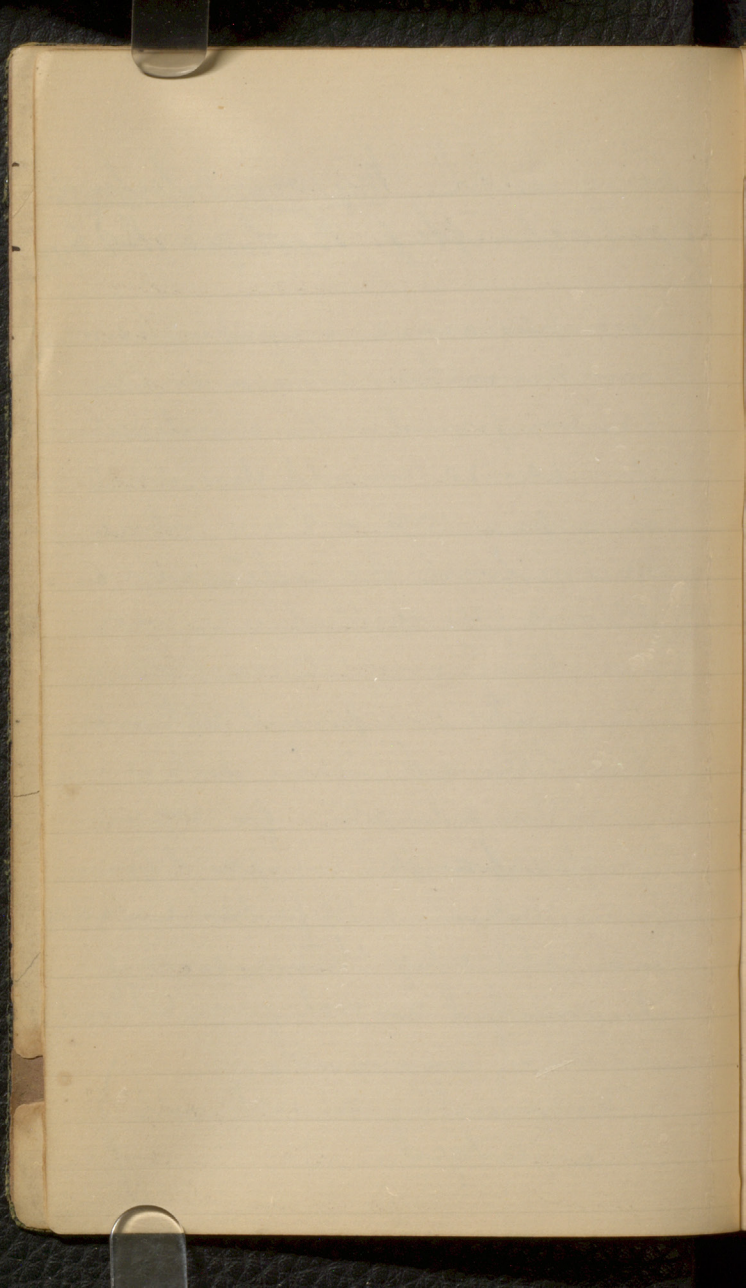


Ludwig Buhl. Mycosis tuberculati  
Zeitschrift f. Biologie, Bd 6, 13,

describes a case in cynophoms somewhat resembling cholera in wh. P. m. was found in the duodenum from 60-70 small elements!! varying from 10 m. - 2 m. whose Microscopical characters were as follows: The epithelial cells were wanting, & only between some of the groups compound cells were to be observed. These spots he says were the situation for coprois "Zooglozaphanten" composed from many molecular "Körperchen" imbedded in a "gallertartige" tissue, some of wh. presented an oval form, but most were nearly unmeasurable.

(No connection at all with my subject.)



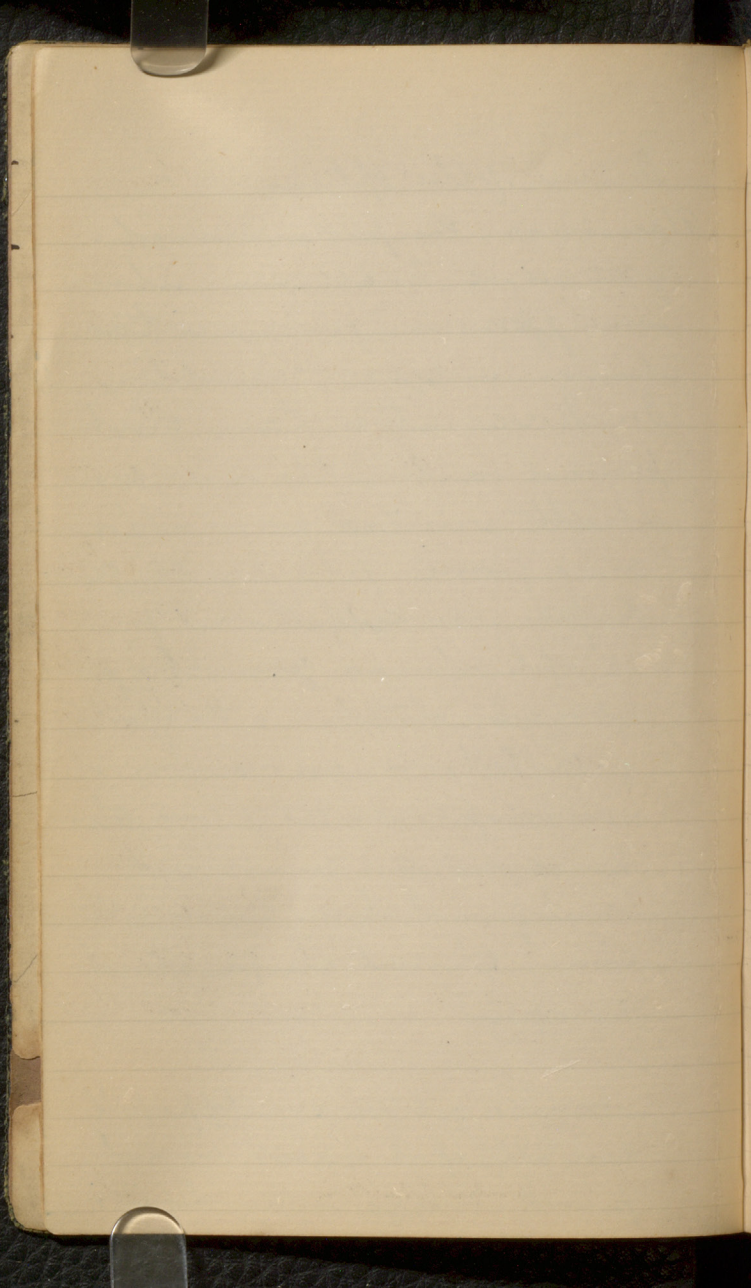


Disease of the Optic Nerve

Glaucoma, the pressure on the  
of the nerve. In all cases, when  
increases, from a certain  
change in organ. - sample.

Donk-ecavatur. Lam. cirkon  
pressed back in the eye. Kern  
health & instead of normal  
an. a groove filled with glass  
thinner - an cupful of 25 from  
The optic nerve are gathered & pressed  
ed beam. atrophy. & the nerves  
of the optic. are narrowed  
& compressed. the fibres. Also  
the vessels, are compressed  
beset from above. move to the  
inner. Choked atrophy. about  
the spot.

beads. go to the point of papilla  
then all spot & small as red  
points. They go in the depth.





you see the whole blood column  
as it runs then perpendicular

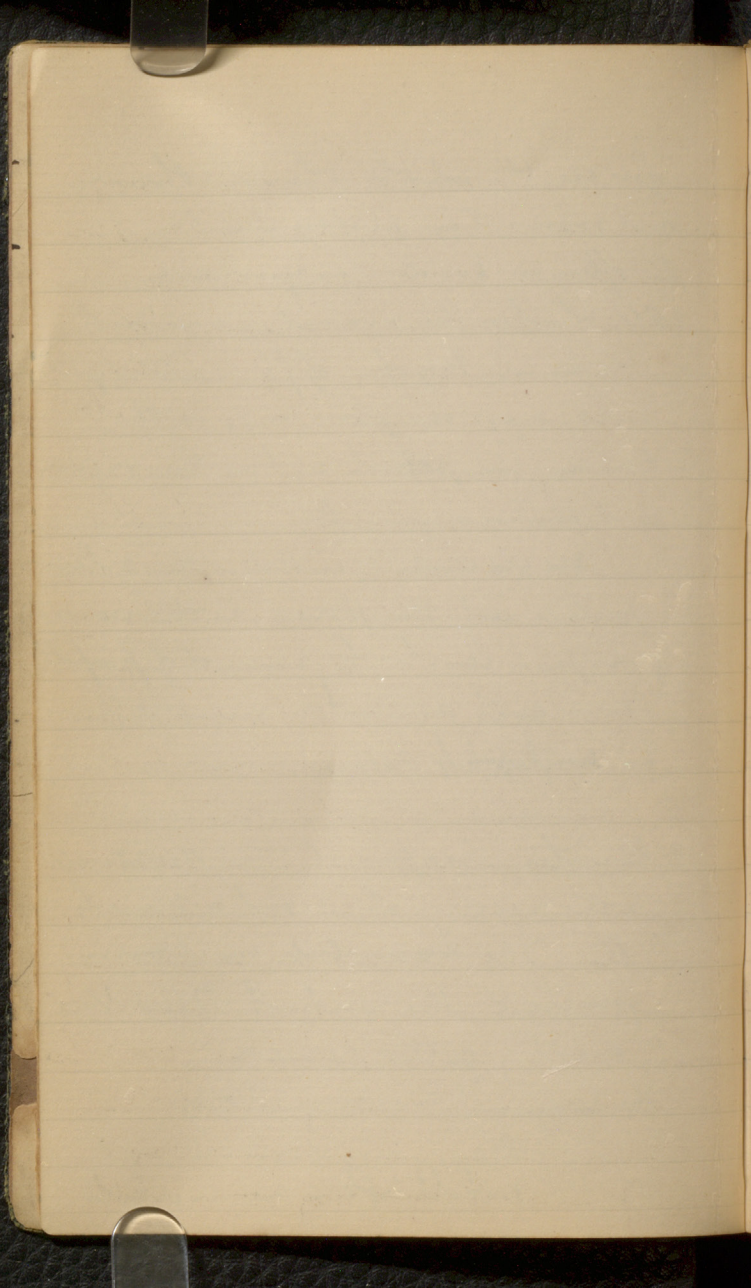
2 often in border as you have  
all when the vessel is covered  
see as in Myograph of  $\frac{1}{5}$  unless you  
use a concave glass or  $\frac{1}{3}$  or  $\frac{1}{6}$   
to see the papillae not as then or you  
and it comes from the

We see also under the artemi-  
sine oil the power as the vessel  
goes for certain to round of papillae  
often not present in simple glass  
in unobscured examination

Heintze we find the Hupswell  
the rounded: of a bunch-  
the. The Lam. Ent. each room  
poured the rod at 17th the  
well go the vessels

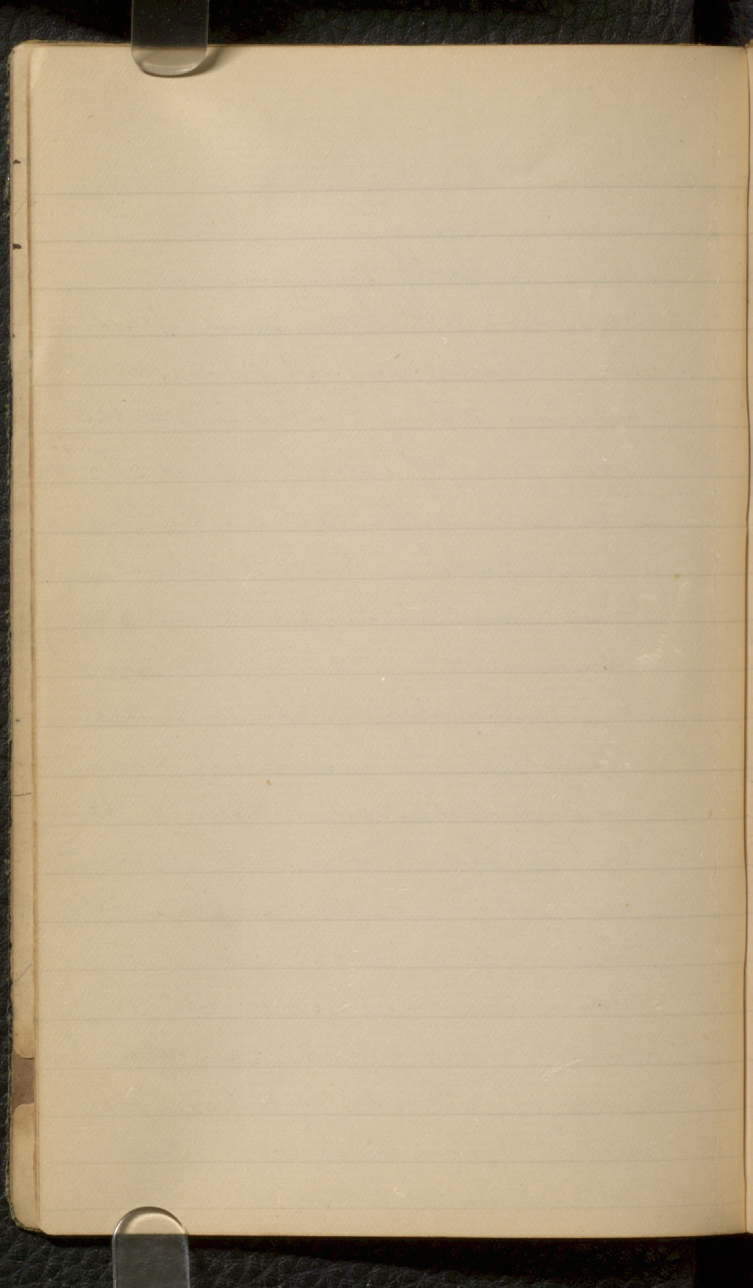
The larger it means the size

1. The papillae left is never whole



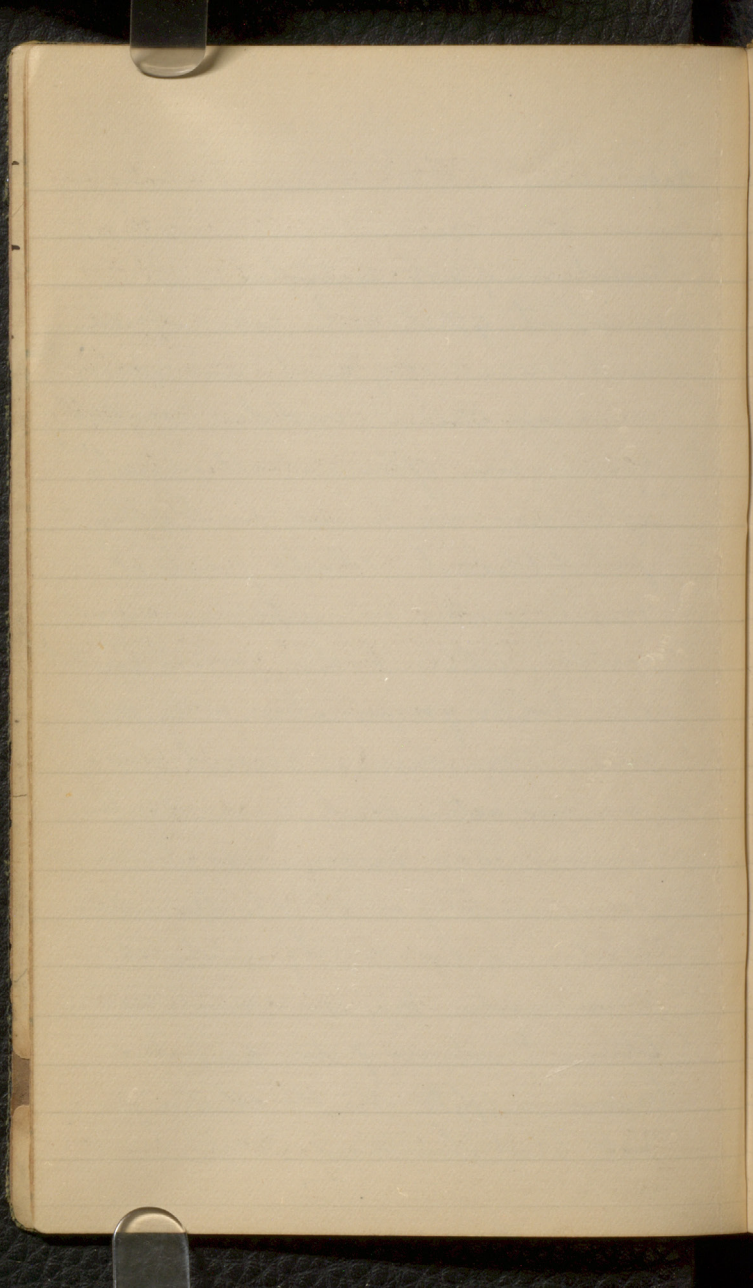
abundant at little depth. 2. sparing  
the veins remain swollen. The  
border of Kupfer never sharp.  
Diagnosis. not alone. diagnosis of  
brain disease. but one for neur-  
osis in perhaps. The demonstr-  
ation for pressure in some cases  
is more probable that it is the  
the Scheiden canal & swelling  
of the lam. crib. & swelling  
of the optic. No one can say  
a vein come from above or below  
atrophy. I see anemic men  
of the cubital of the optic. the  
central vessels (narrow retinal atrophy)  
I - pale & a colour change (as  
trunk, grey or yell. sandy, chiefly  
after neuritis. or find white  
atrophy. & also a flabby atrophy & there  
one see on network of L. crib. their  
spots. Chief signs: dimming eyes  
of the dark and may have a light





depression

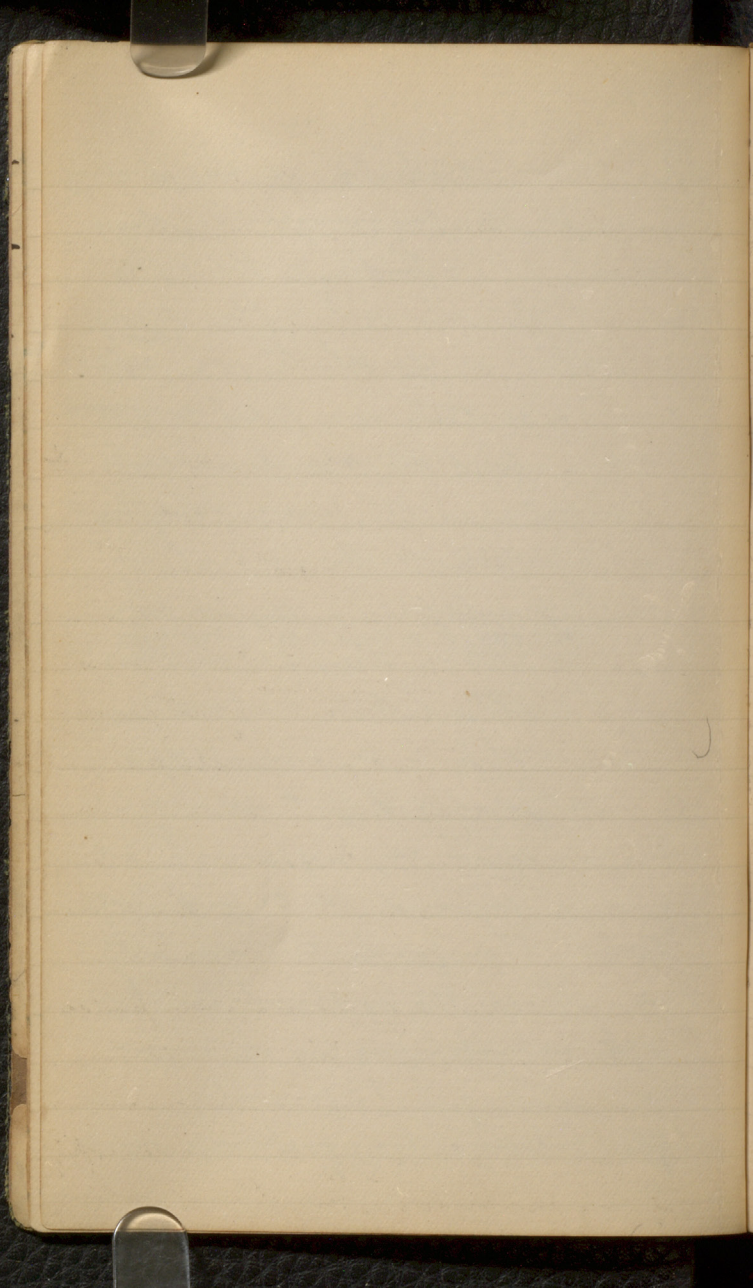
Embolism of art. centralis  
seen a pict. of Helmholtz. but as. faint  
blind. The case only, which was examined  
microscop. Occurs sudden. central  
vessels. less. often not all vessels,  
<sup>mainly</sup> after but one. & only part of the  
field blind. Total partial  
Vessels from the sclerodochla vessels  
supply a little blind. Partial embolism  
is. Capillary veins also. at the dark  
lines & surrounded beyond & may  
see an interrupted circulation in the  
veins. Mac. lutea in 2-3 hours after  
occurs milky white & looks in the  
center as if a bloody spot. - a  
hamorrh. May see several. (2)  
Also a tearing of the papilla  
lutea. supply the other blood comes  
into that blindness





Separation of Helina is hard thing  
even for the beginner. By day  
evening 1st a turning 2 the reflex.  
when not a normal reflex a. up  
a. under. is of a white gear <sup>blind</sup> reflex  
& of a certain sort of reflex. reflex  
separ. In it the vessels are but  
it has clues to the lens. & they look  
small & thin as they are not so  
much amplified. as they are close  
to lens. <sup>the movement</sup> a high degree of hypermetropia  
to lens. Follow them if possible to  
the papilla. & then certain

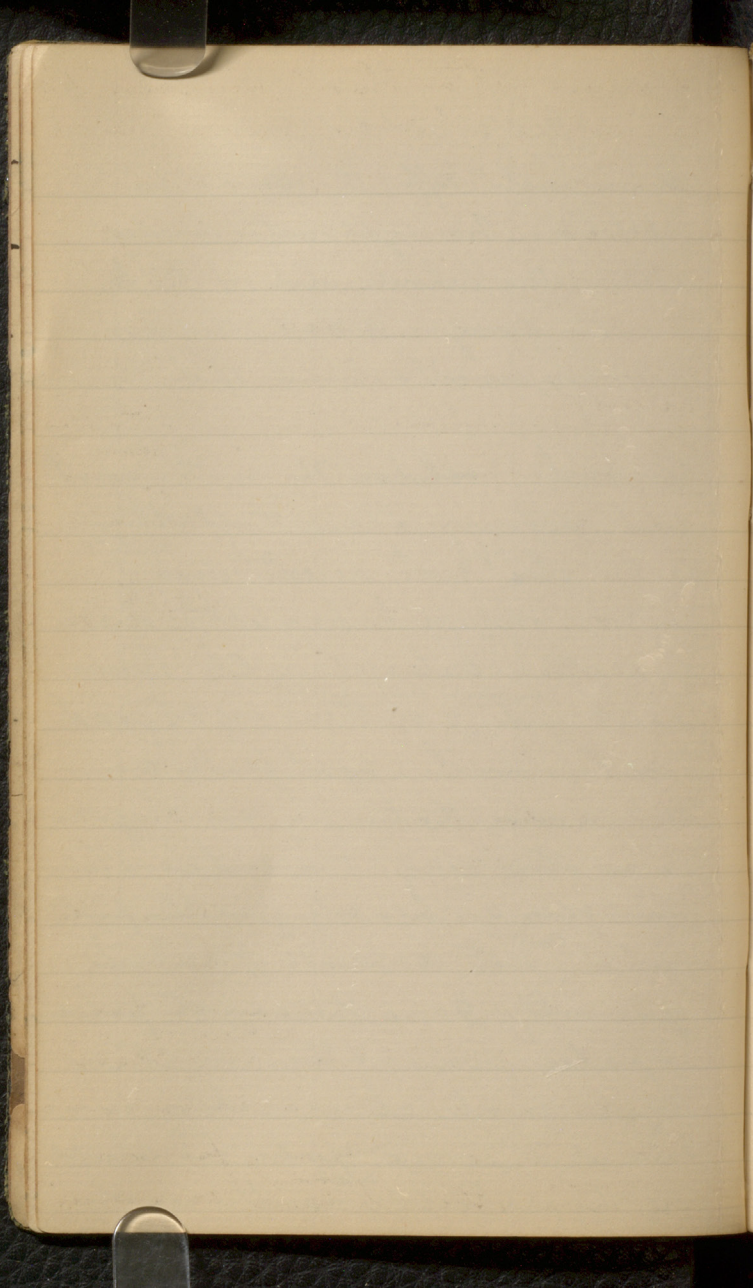
May be at first very small & far  
peripheral & diff. to change  
The very first very hypermetropia so  
one. a convex 10- or 6. & look  
them. When first seen with  
dim to see the the fund. the choroid  
& the vessels. They lay it down  
on same for it to grow &  
often color & dim protrusion comes  
on



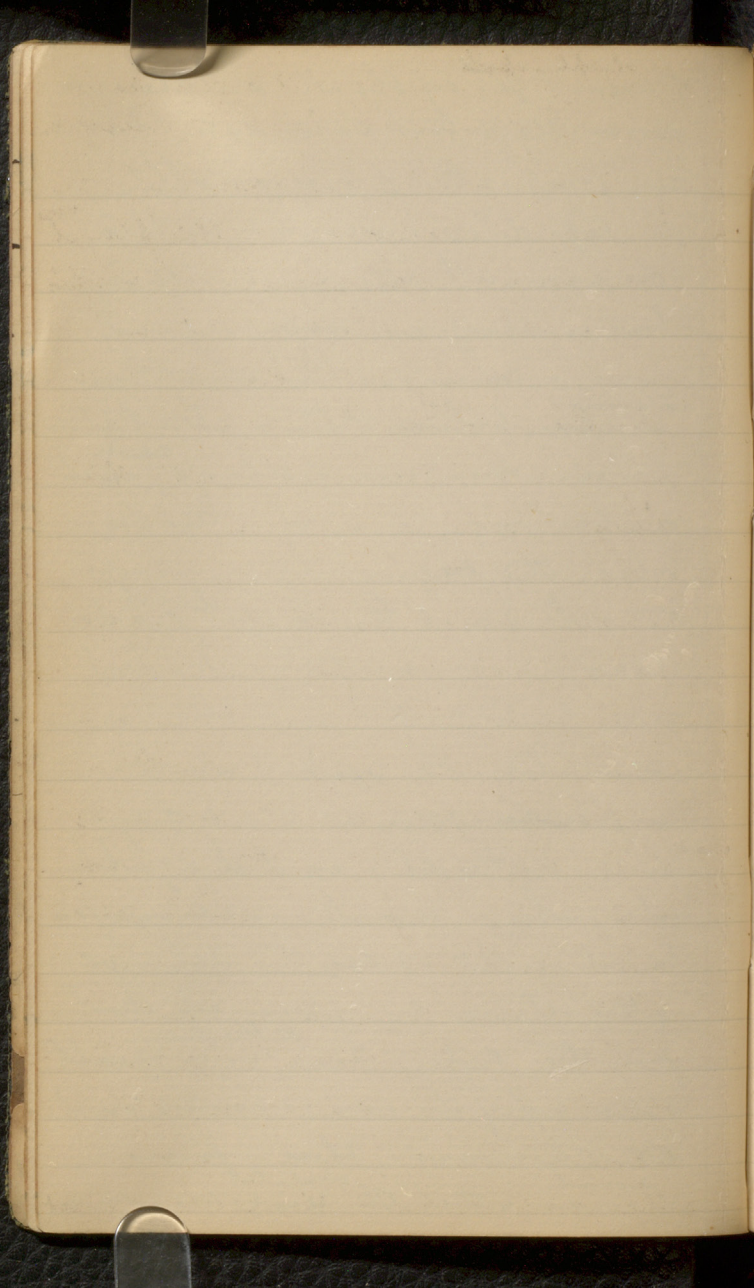
a congenital aff. the. Ma. n.  
fallen. No syst disturbances  
the. An intense white spot. In  
the glang. stopped. But an  
enlargement of the blind spot.

Choroid seldom the most important  
and accounts almost all other  
(2) Ch. ch. <sup>eyes</sup> not necess<sup>arily</sup> <sup>enlarge</sup> dist<sup>ended</sup> of  
sight. only perhaps a little dim  
(3) a ch. dist<sup>ended</sup> in Ch. nms  
not <sup>seen on further examination</sup> inf. & in there sight good  
In Pigment. light feels an  
wh. arise tho the pig. epith goes  
& in struma of choroidia. & then  
the vess & caps wh give the pale  
color. <sup>can</sup> not be all of gradate  
generally. Some there spots paler  
& paler become & then in other  
eyes. gradual ch. vessels more  
seen where we see. as here I always  
fig. by perhaps <sup>also</sup> on other spots



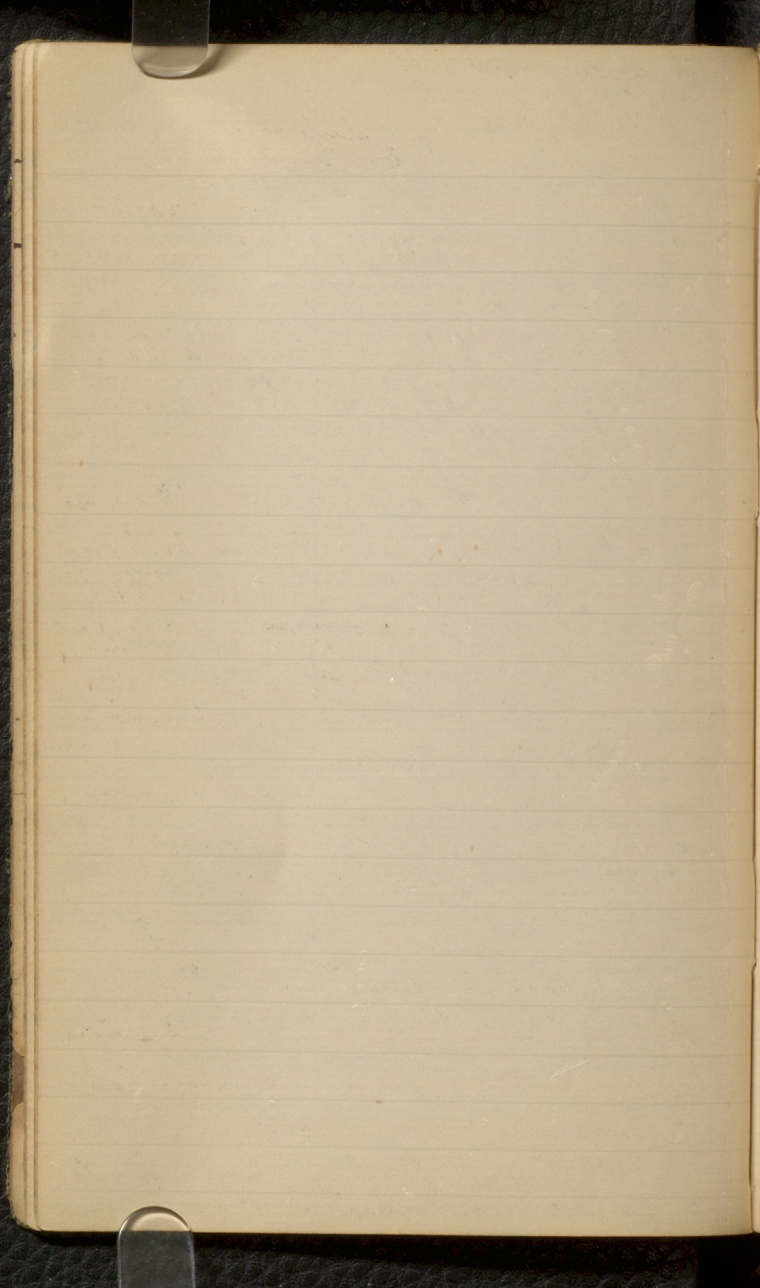


it accum & get of black x in clumps  
arises. These two can. do not have  
any proportion to one another, i.e.  
the hps do not increase as the  
the pigment decreases... This  
but is more in resp of seeing  
grows, & common the spot - an  
adhesing  
re-chor between retina & choroidal  
place. when most abrupt, such  
as when pigs are. In the case  
near the pigment grows into  
the retina. a third fa<sup>ct</sup> <sup>is</sup> <sup>that</sup> <sup>it</sup> <sup>seldom</sup>  
exud on own surface of choroid  
can. found (rather immediate as  
exudation Ch. exud.) whole  
see process goes in 3-4 days  
why? on the Ch. sudd aglts  
when when mark will surface  
be returned. I see the Kelen vers  
of the retina give place wh dist  
from the Kelen. This <sup>the blindness</sup> is a result  
of the aff<sup>ecti</sup> of the rods & cones next  
the choroid. When a former  
Ch. was <sup>on the</sup> & then Ch. <sup>on the</sup> exud. comes in



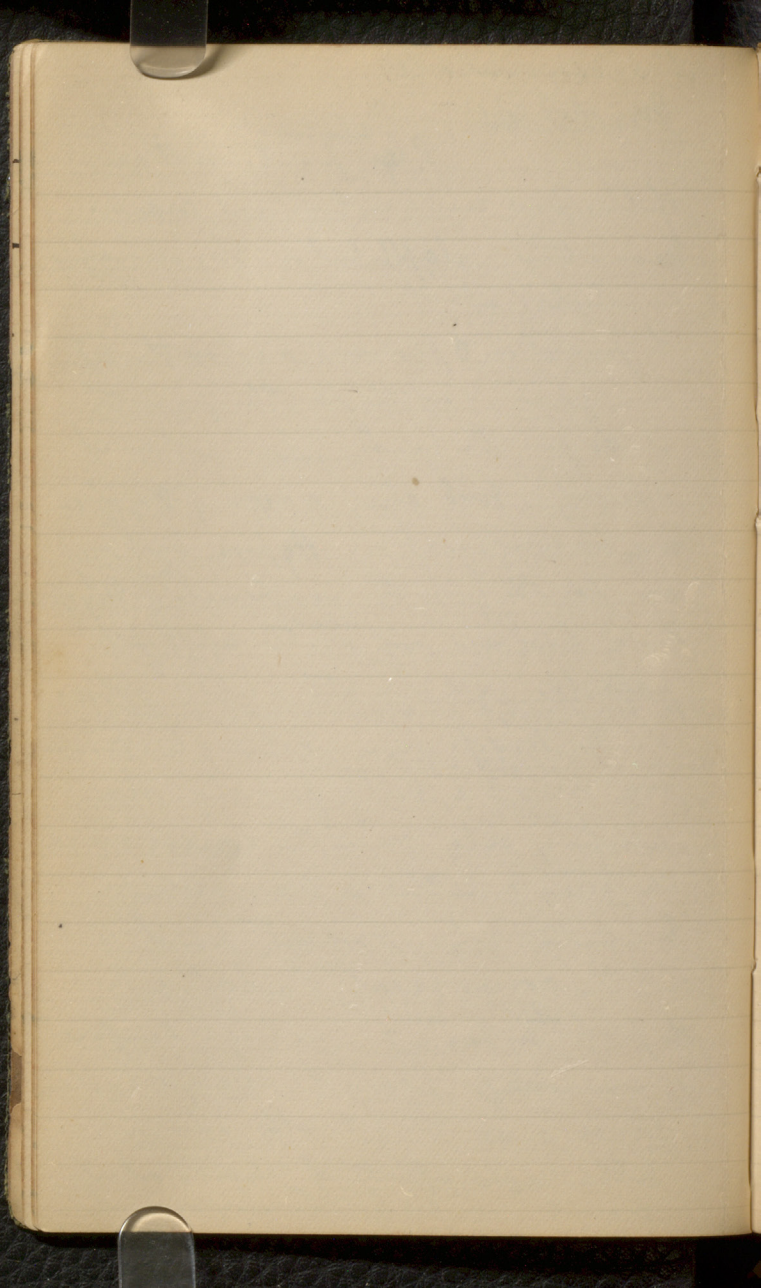


the <sup>atrophic spots</sup> chor. disappears... a 3 danger is  
in the localized. Each is danger  
if the <sup>it</sup> ~~hind~~ pole nears & if near  
the corpus ciliaris. Occas <sup>near</sup> blood  
comes on sudden. can <sup>it</sup> finish abruptly  
in neigh of papilla. - blind  
why? a change over viz. hyperemia  
for the chor. <sup>retinal</sup> <sup>dr</sup> ~~retinal~~ vessels. as this  
circulation is disturbed in the optic  
2 way. in which it is danger is  
a cutting, or tearing chor. when goes  
another danger is that it nuch  
worm goes. Not all chor. <sup>moderate</sup> have  
glass corpus turning. and when  
sudden comes. again when chor  
forward. goes. & may go on again  
<sup>met</sup> sub-ciliated. The longer the hyperemia  
stay, in papilla. so more the greater  
danger of atrophy  
Ch. <sup>moderate</sup> ~~dissem~~ not aling. result  
of. Tries. a form not has its  
origin in the macula lutea - a ch  
aberrant. chiefly in young youth  
& the macula is the center & must









disappearance. The Taping is in  
who have found on in perhaps  
never about the profilla

Refraction estimation on in Direct  
examination

When Sun E. can see

The weakest glass will look like green  
on Myopia

1st Class

Cotton

Oakley

Fraser

Bell

Park

Miner

Smellie

Jameson

Armstrong

Gillis



## 1<sup>st</sup>. Class

- (1) What are the varieties of fibro cartilage. State localities?
- (2) What is the structure of dentine?
- (3) Under what conditions do we meet with the buffy coat? what is the cause?
- (4) State Schmidt's view of the coagulation of blood.
- (5) Name the coloring matter which may be obtained from the blood. How would you obtain crystals of haemoglobin? Haemin? where does haematoidin occur?
- (6) wherein does the essential difference exist between arterial and venous blood?
- (7) what events correspond in time with the first sound of the heart? with the second? with the pause?
- (8) What is the cause of the first sound?
- (9) How are the volumes of air divided by Mr Hutchinson?

(27) . Retina . &

28 . Accomodal .

29 .

10 What is meant by the vital capacity?

11 Explain the act of deglutition?

12 Structure of the stomach

13 Structure of duodenum

14 Structure of the liver

15 Glycogenic function of liver

16 Struct. of skin

17 St. of kidney

18 How many of sperm in day

19 " grains of urea 512

" " 8.5

20 Nerve trine

21 Node of Ranvier of nerves

22 Reflex action essential for

23 Funct. of n. cerebri

24 Paraly. of third nerve

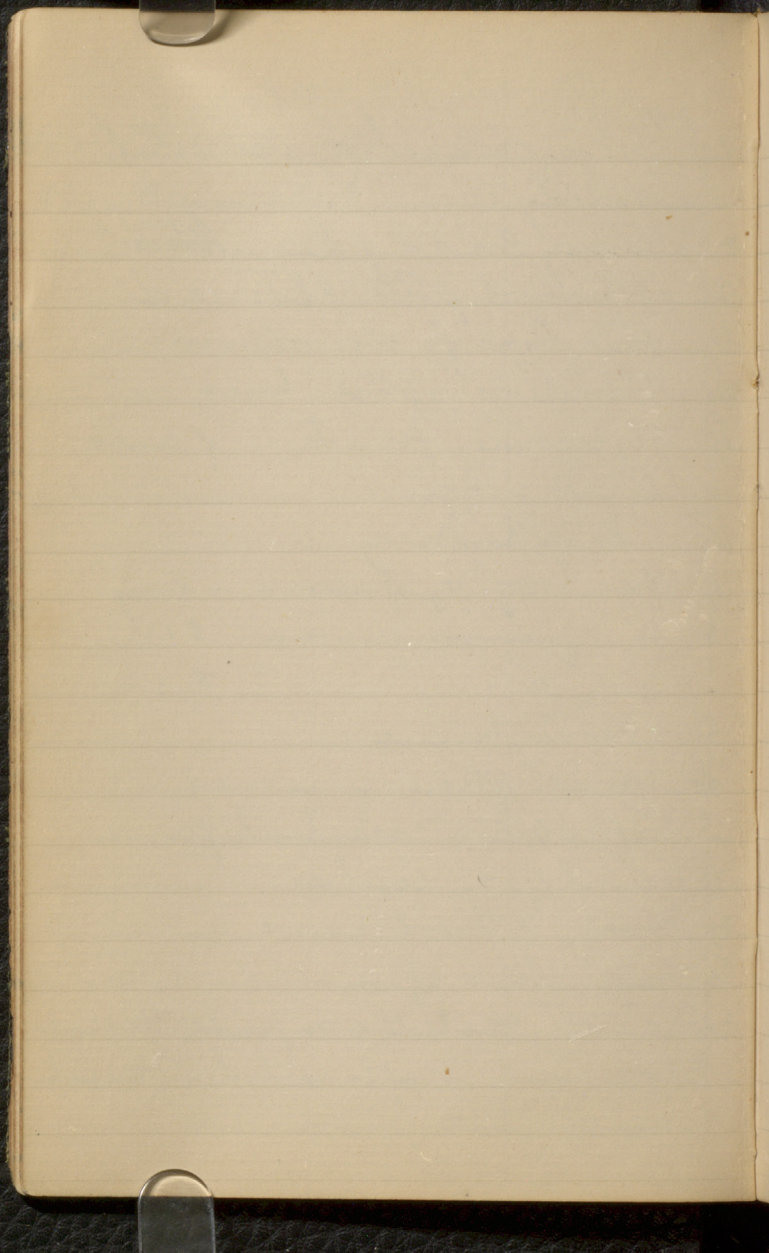
25 Sensit. nerve fibre

26 Facial slate the n. path through

with sent. is reflexed in the sub-  
maxillary gland

Paraly. of facial





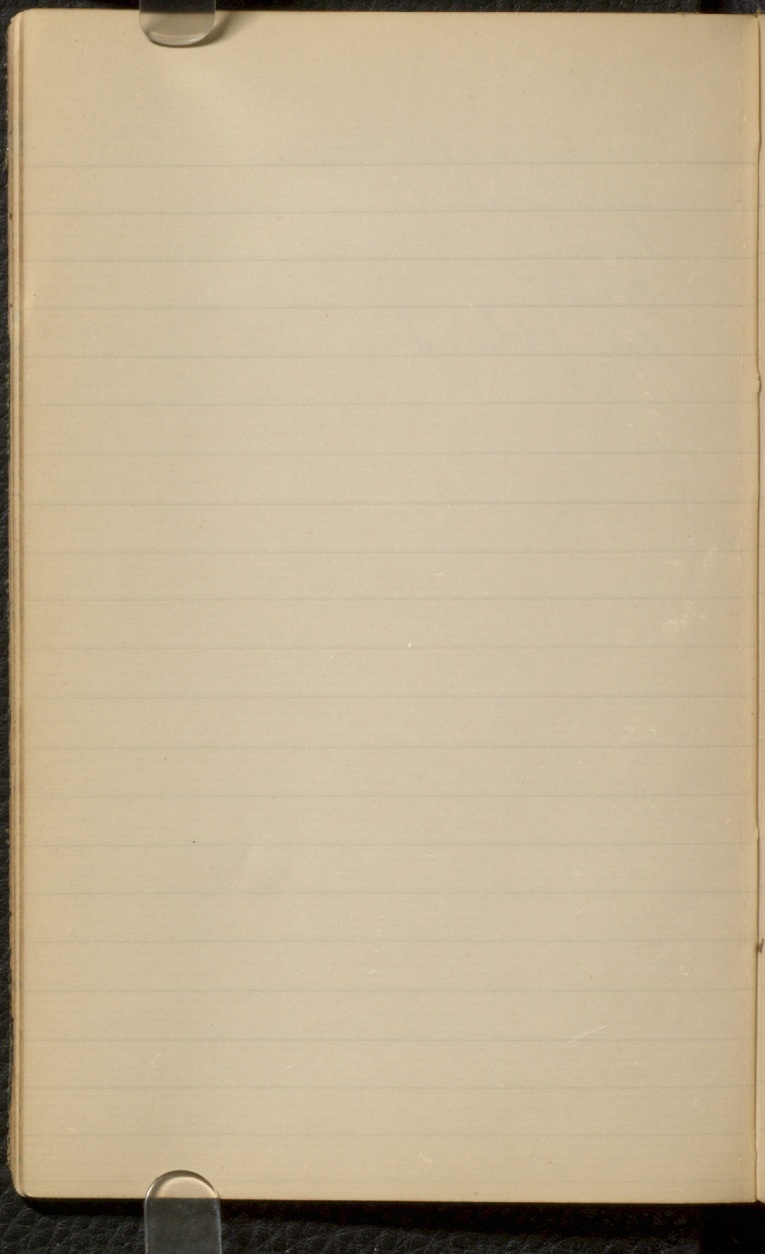
Muscular fibres.

Epithelium

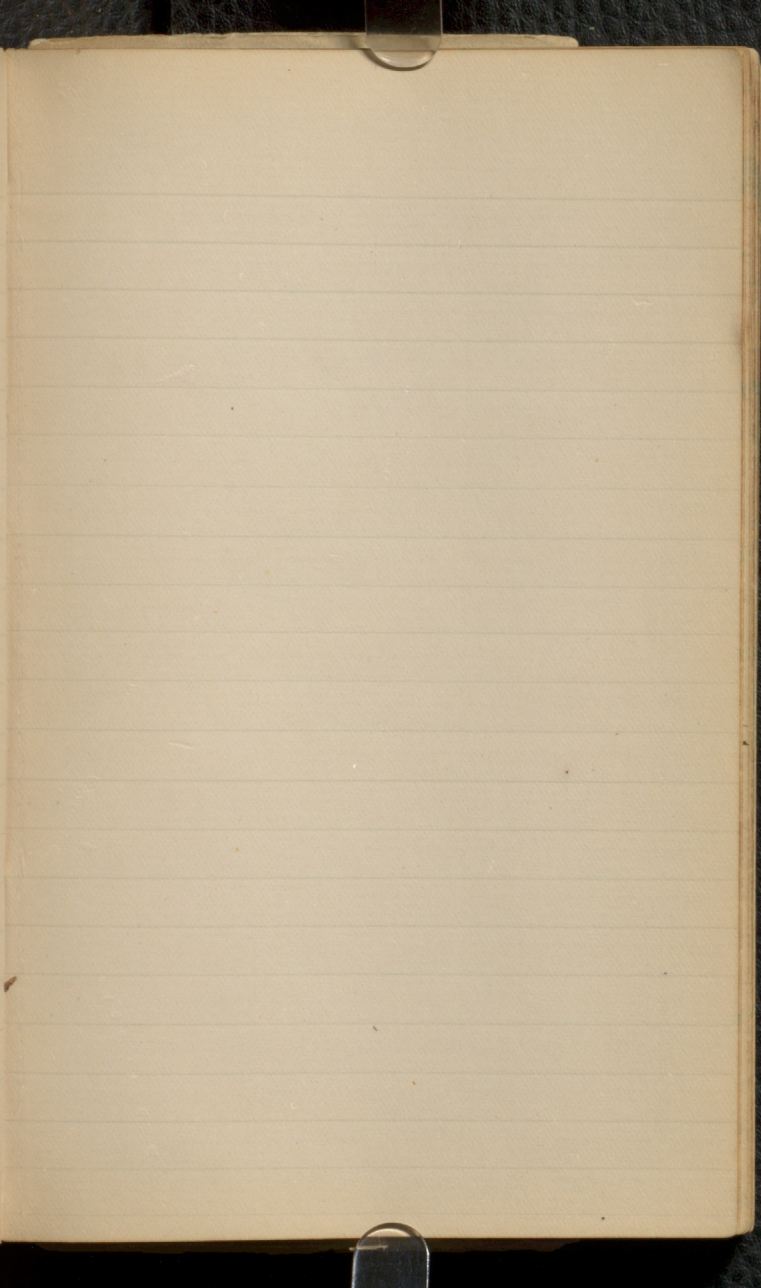
Bone.

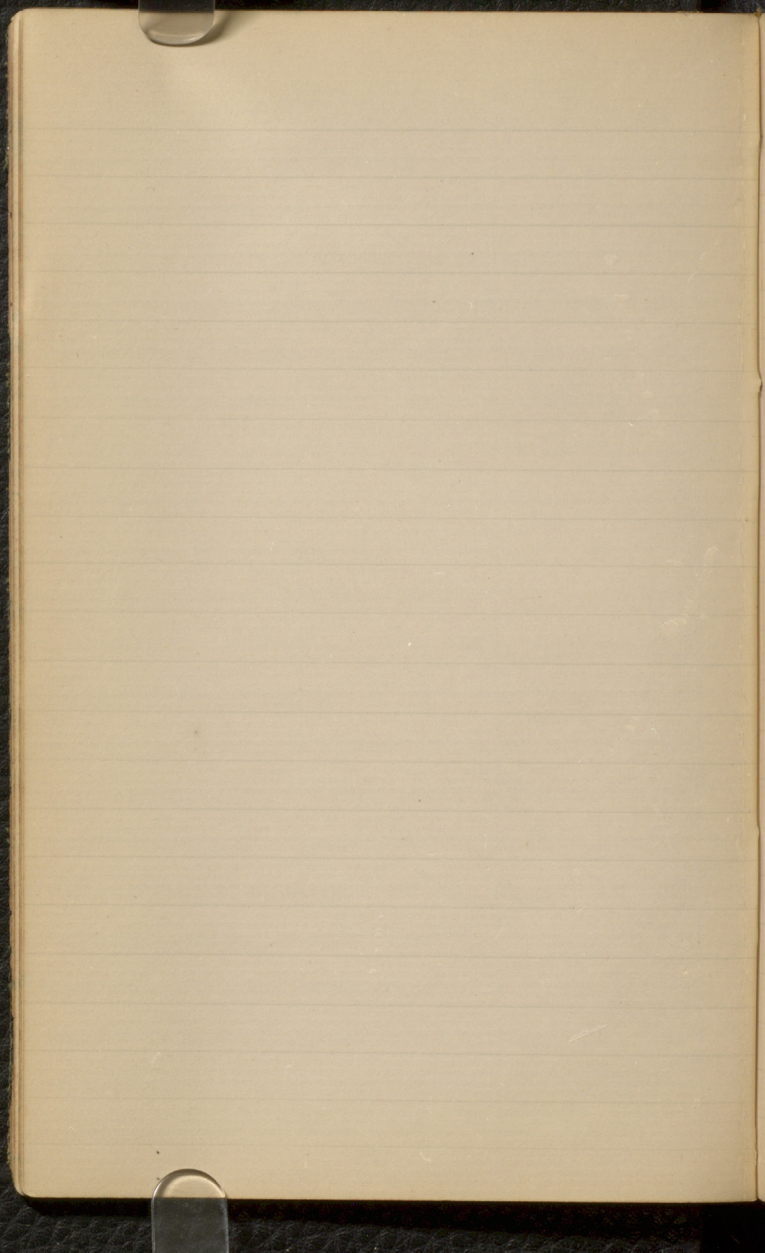
Tooth-

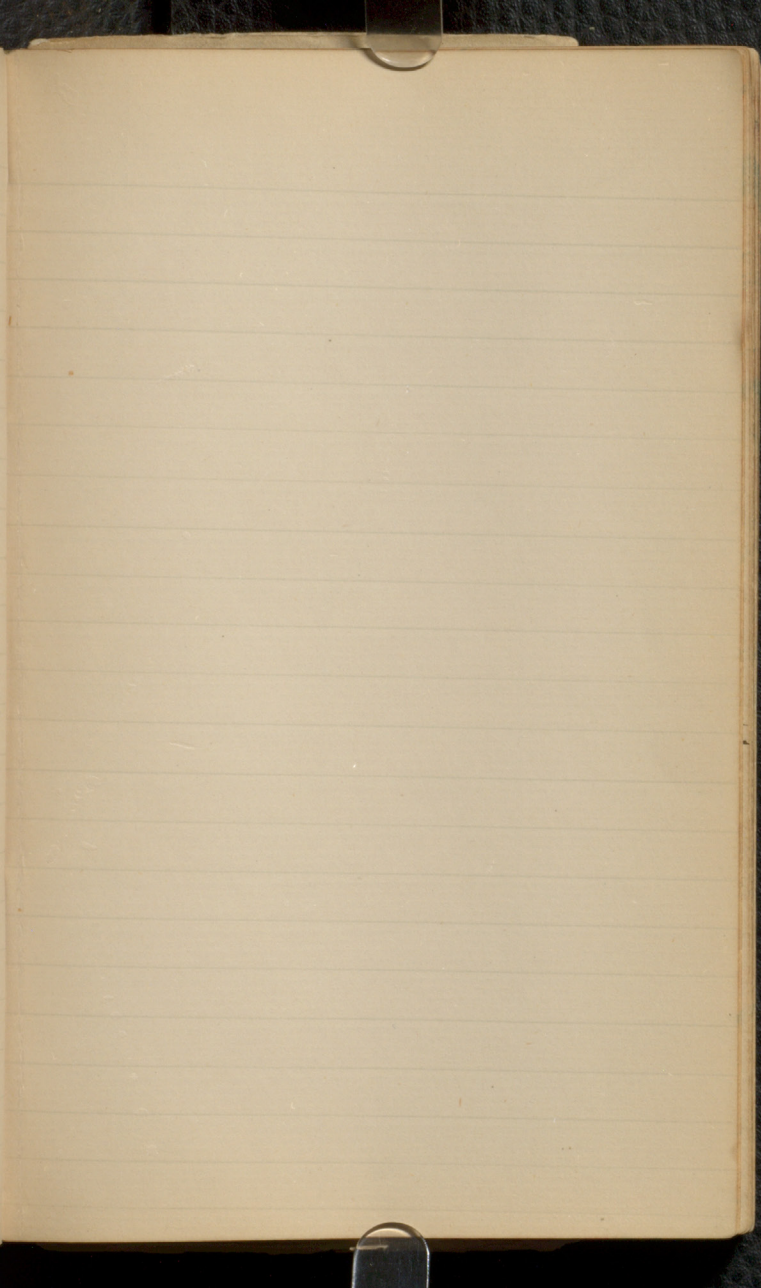
Ar. of blood



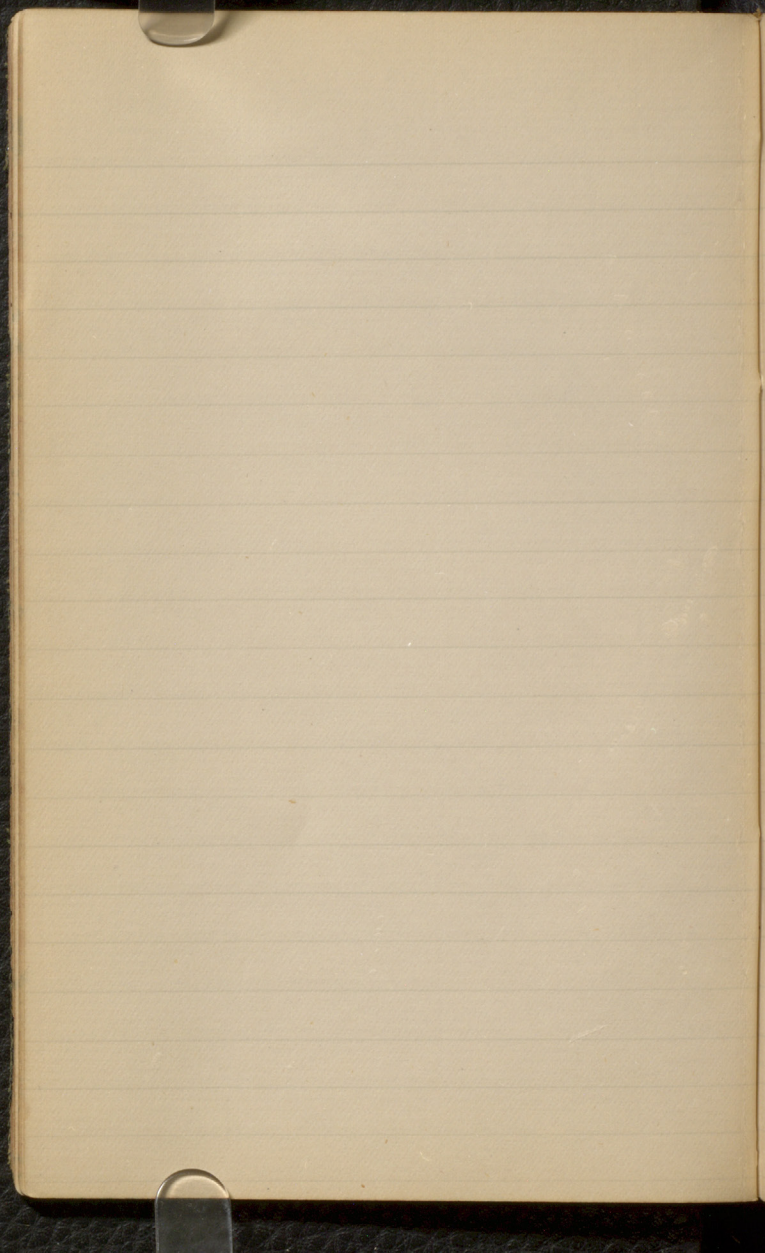


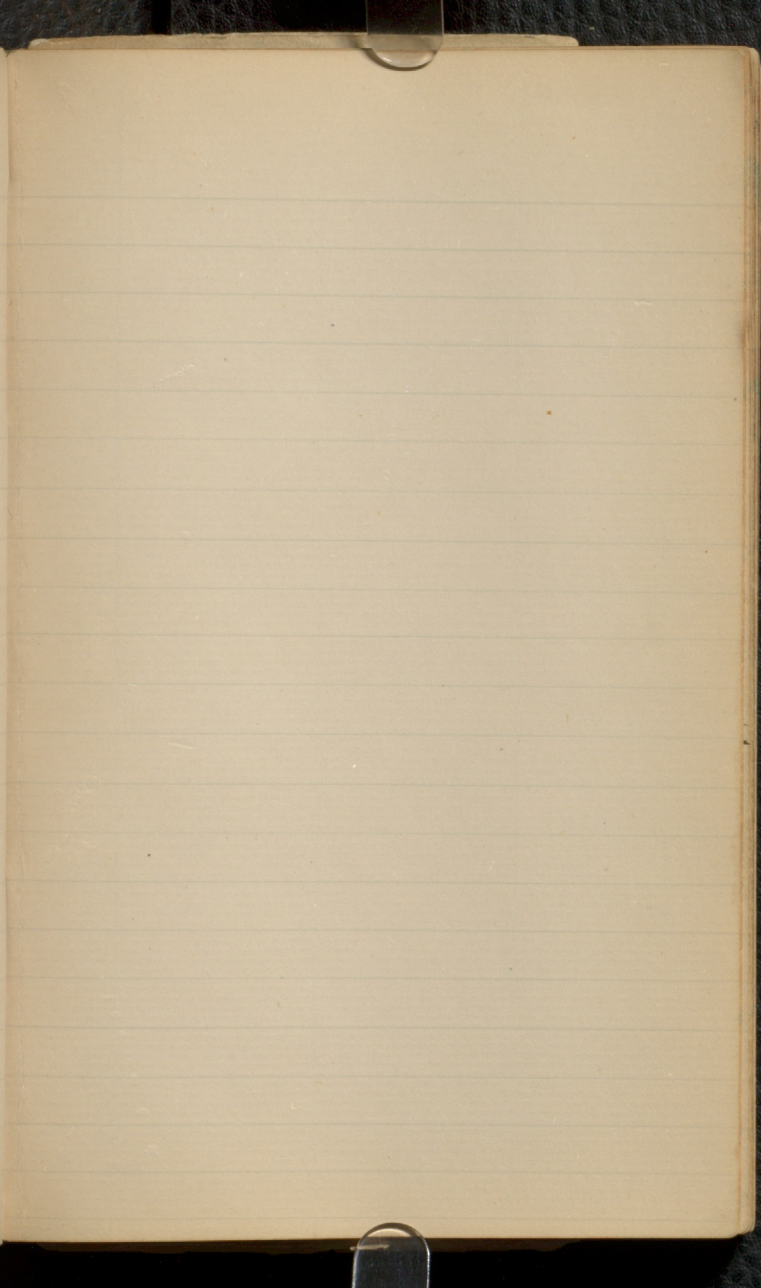


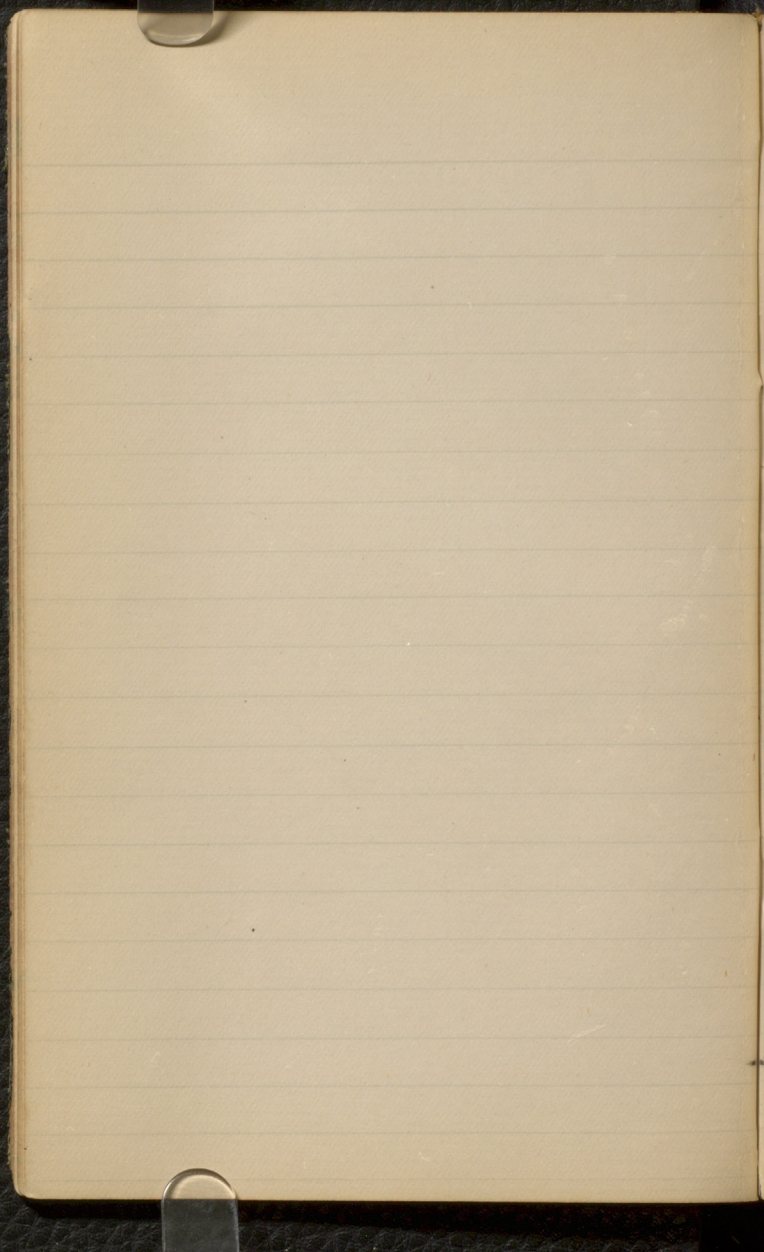




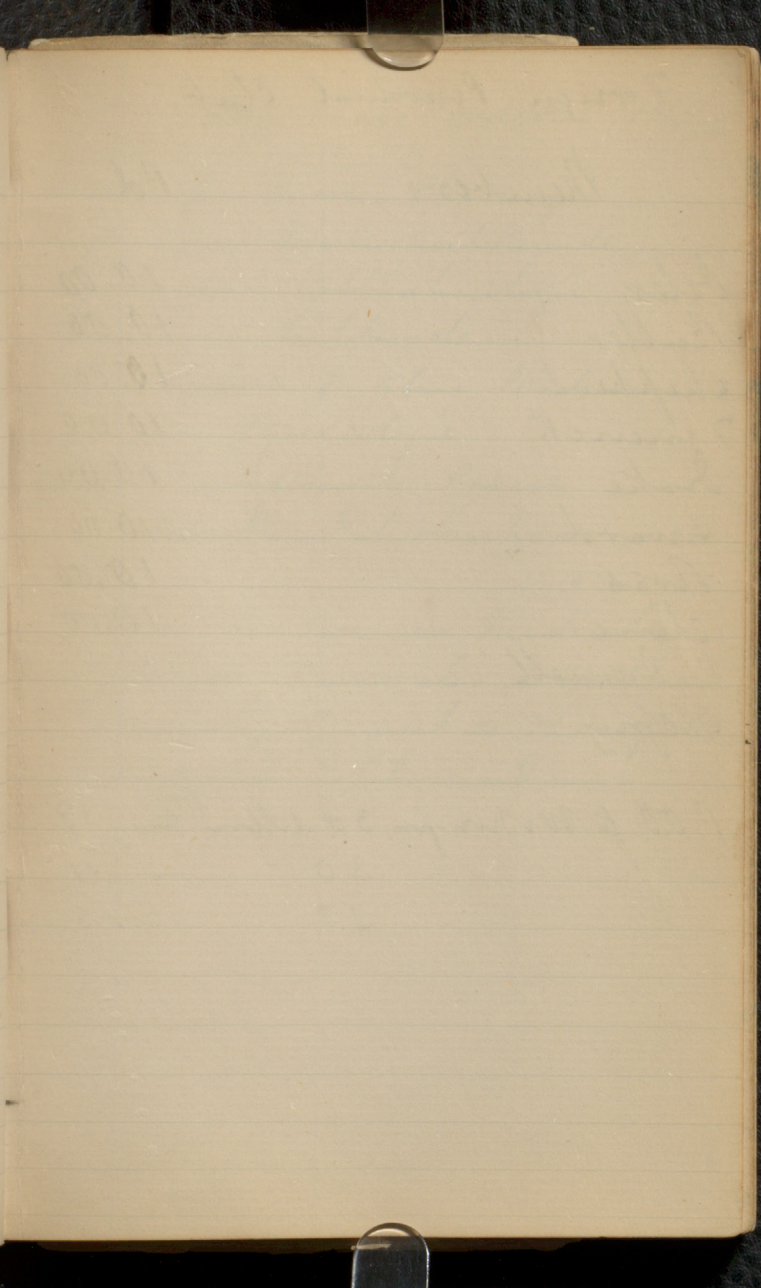












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| Members   | Pd    |
|-----------|-------|
| Oster     | 10.00 |
| Buller    | 10.00 |
| Shepherd  | 10.00 |
| Fennick   | 10.00 |
| Drake     | 10.00 |
| Howard    | 10.00 |
| Ross      | 10.00 |
| Chine     | 10.00 |
| McDonnell |       |
| Godfrey   |       |

|                     |            |         |
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| P.O.D. for Nov. for | 30 dollars | May 18  |
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Schmidt's Jahrbücher

21/4/75  
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1877.

77.

|                  |           |
|------------------|-----------|
| Furwick          | 10.00     |
| Howard - +       | 10        |
| Drake            | 10        |
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| Ross - - 5-      | 5         |
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15- 15-

10 10

160

60

20

240

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4 at \$ 28. 00

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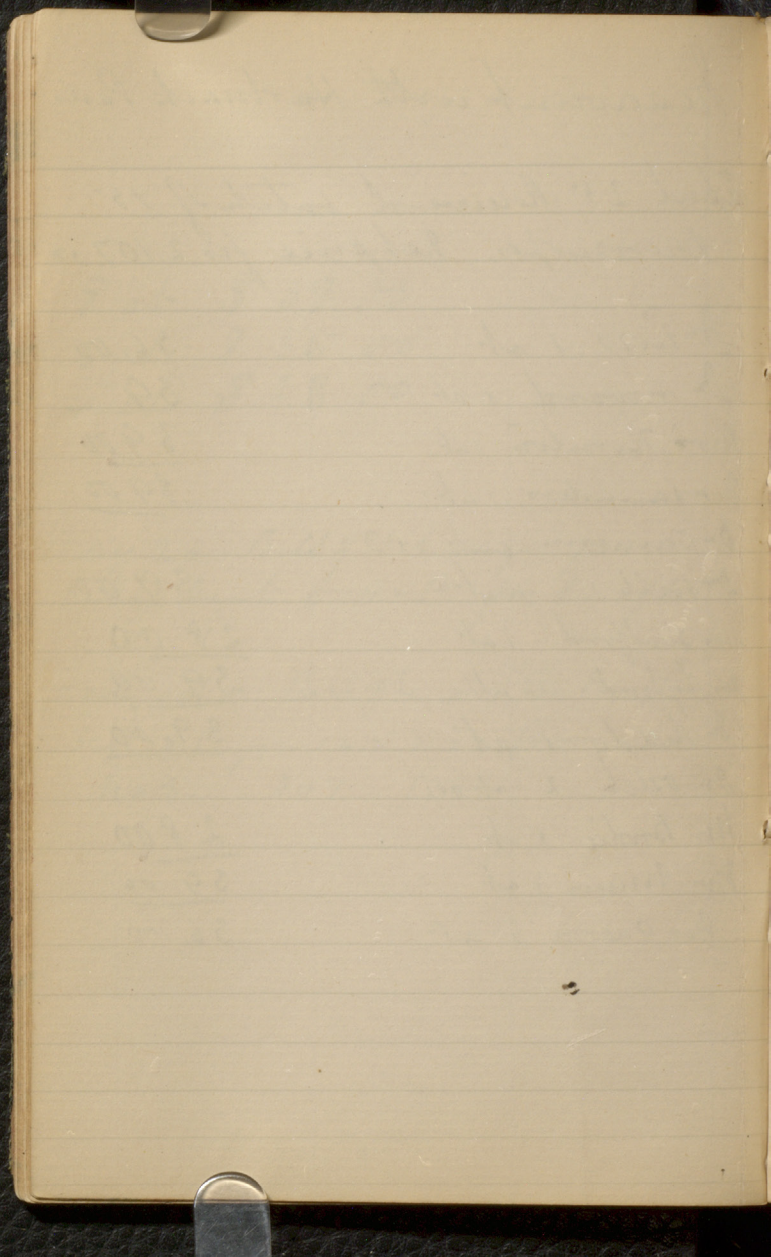
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April 25 Received batch of 15-  
Microscopes, net price frs. 2,107.50

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| Mrs Munro 1 at          | <u>39.00</u> |
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Torym Journal. received.

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10, 11, 12, 13, 14, 15, 16, 17, 18 22. 23. 24  
25-26, 27, 28, 29

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13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28

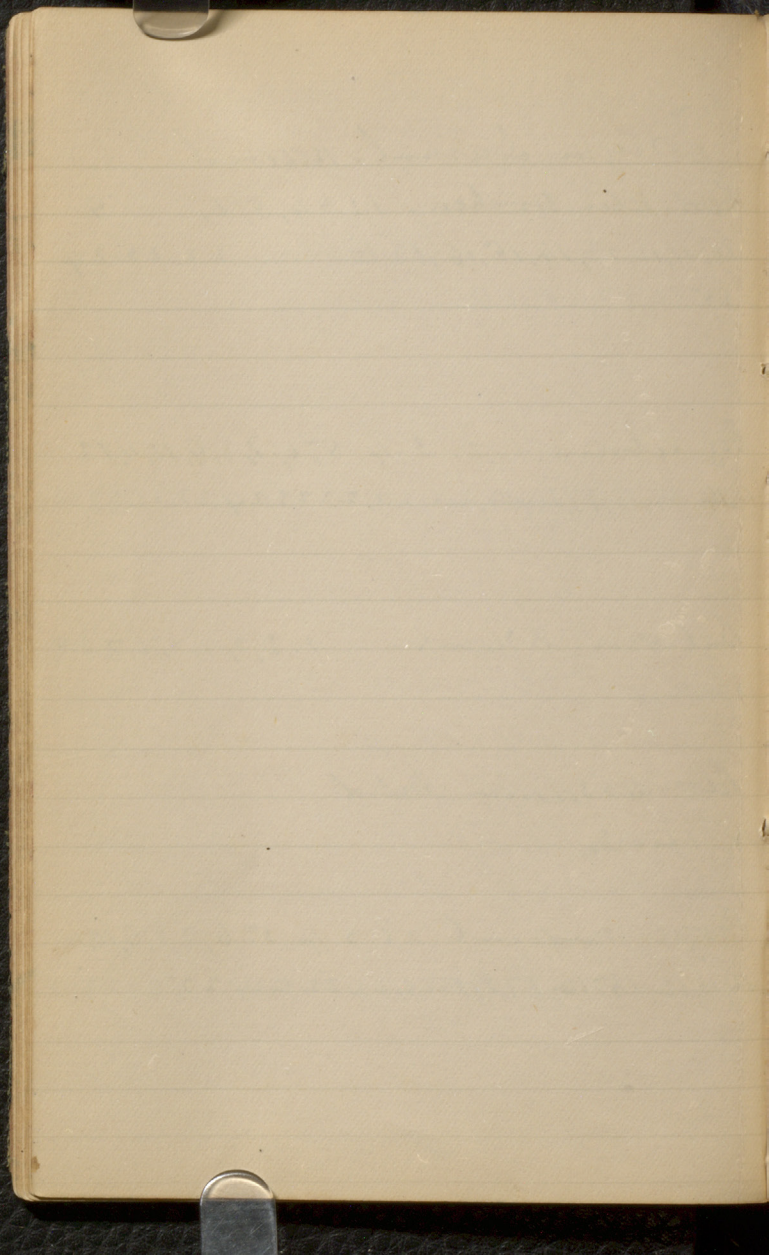
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29





Archiv Generales.. Jan. Fev, Mar, April  
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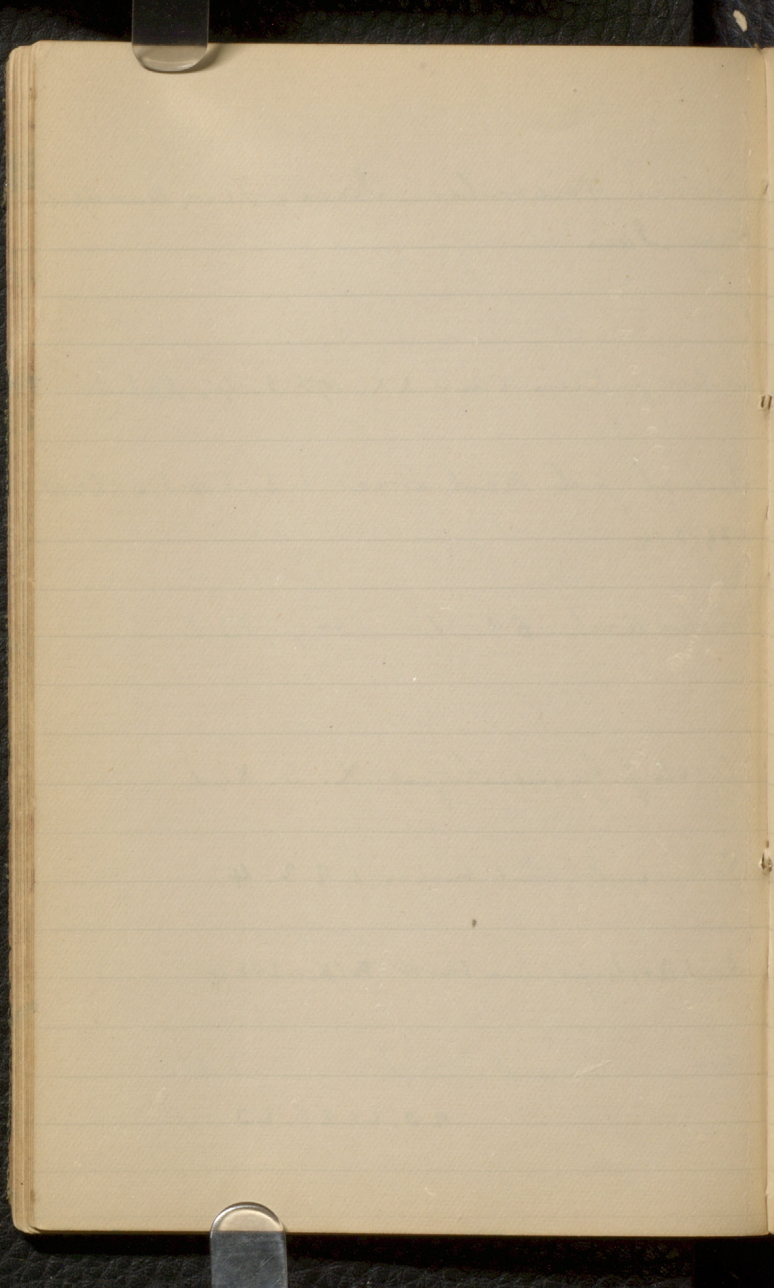
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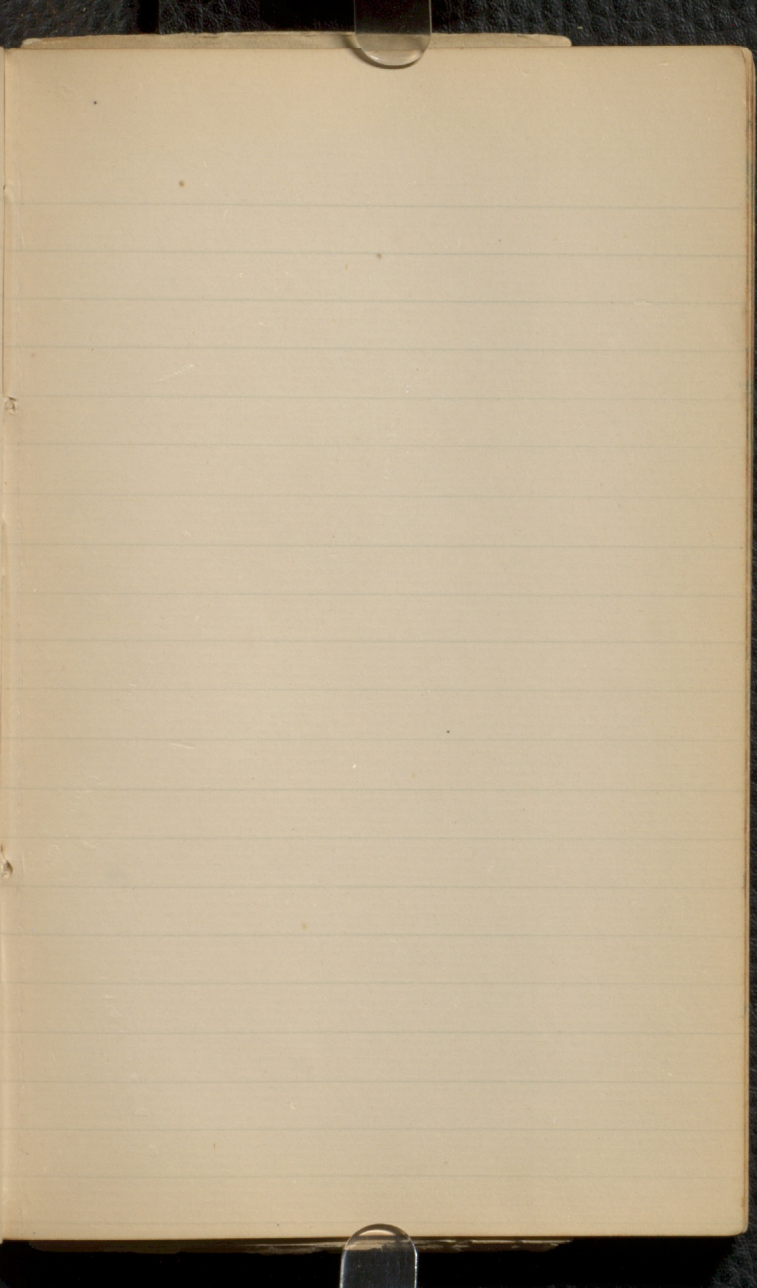
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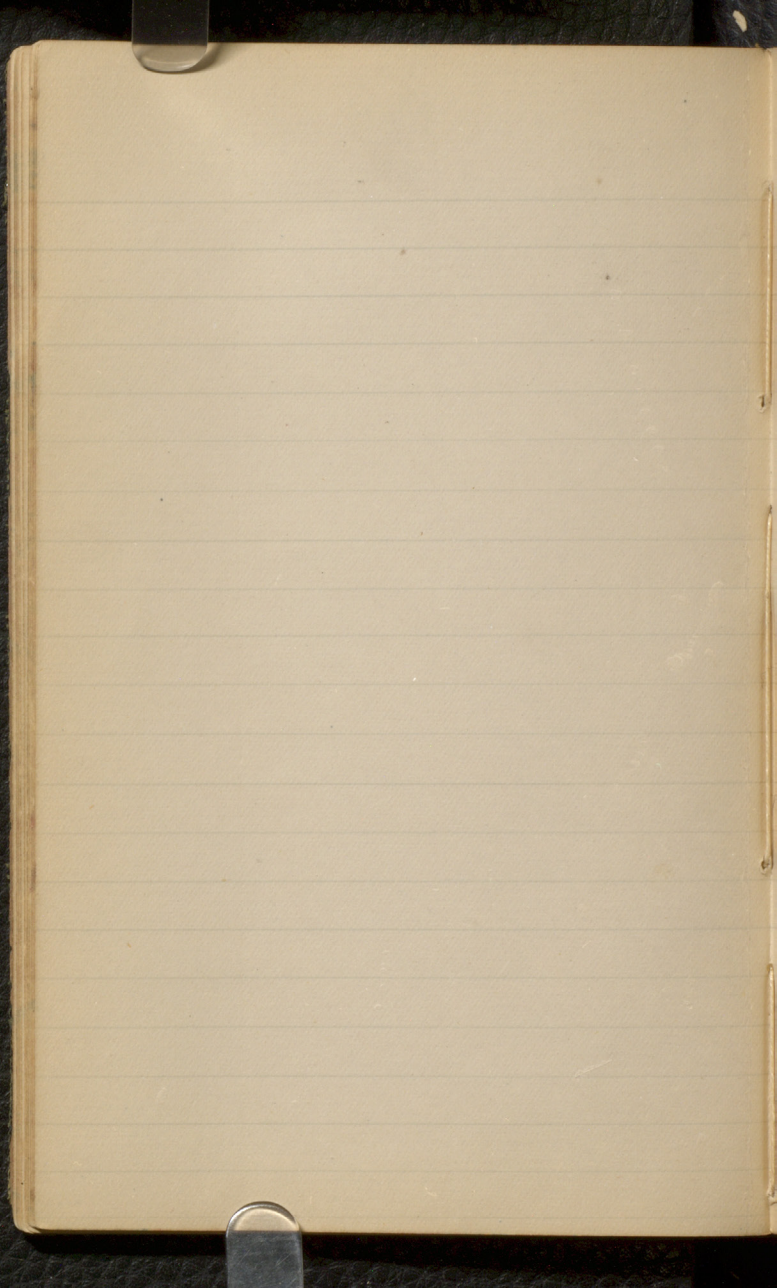
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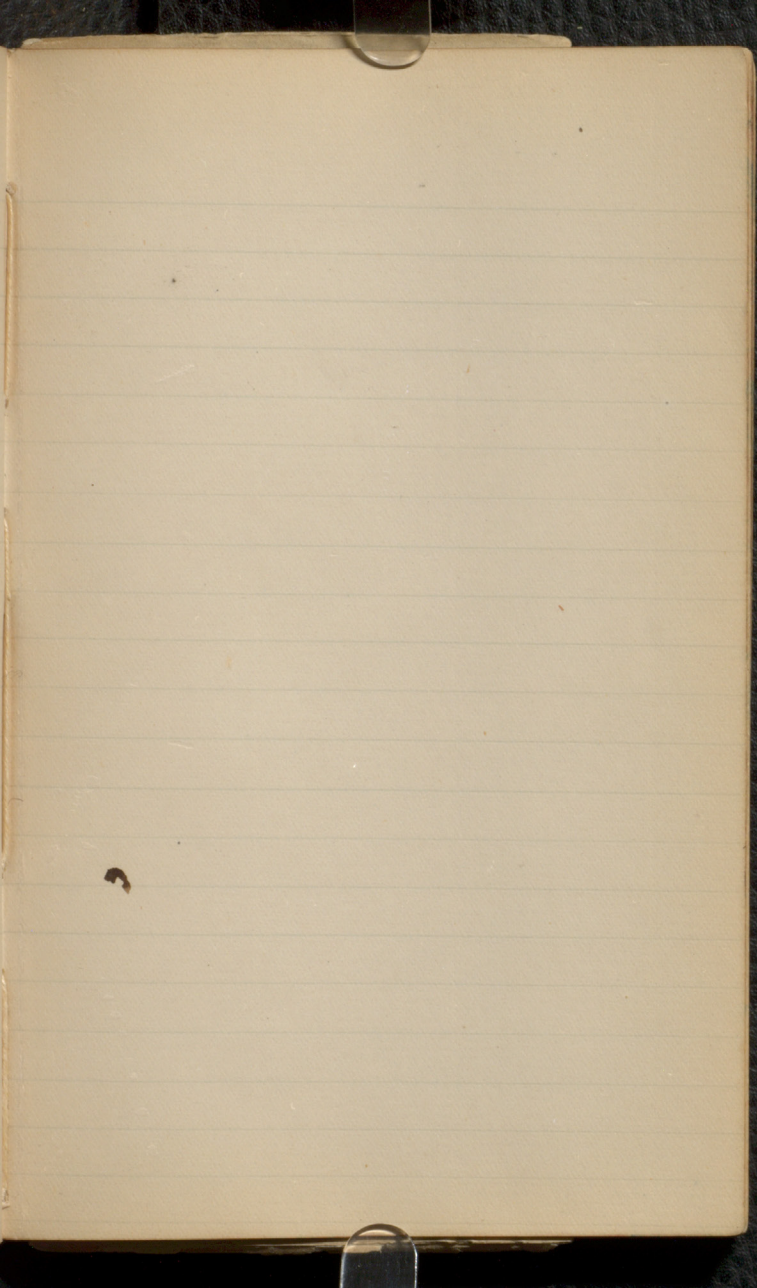
20. 21. 22. 23. 24. 25, 26, 27



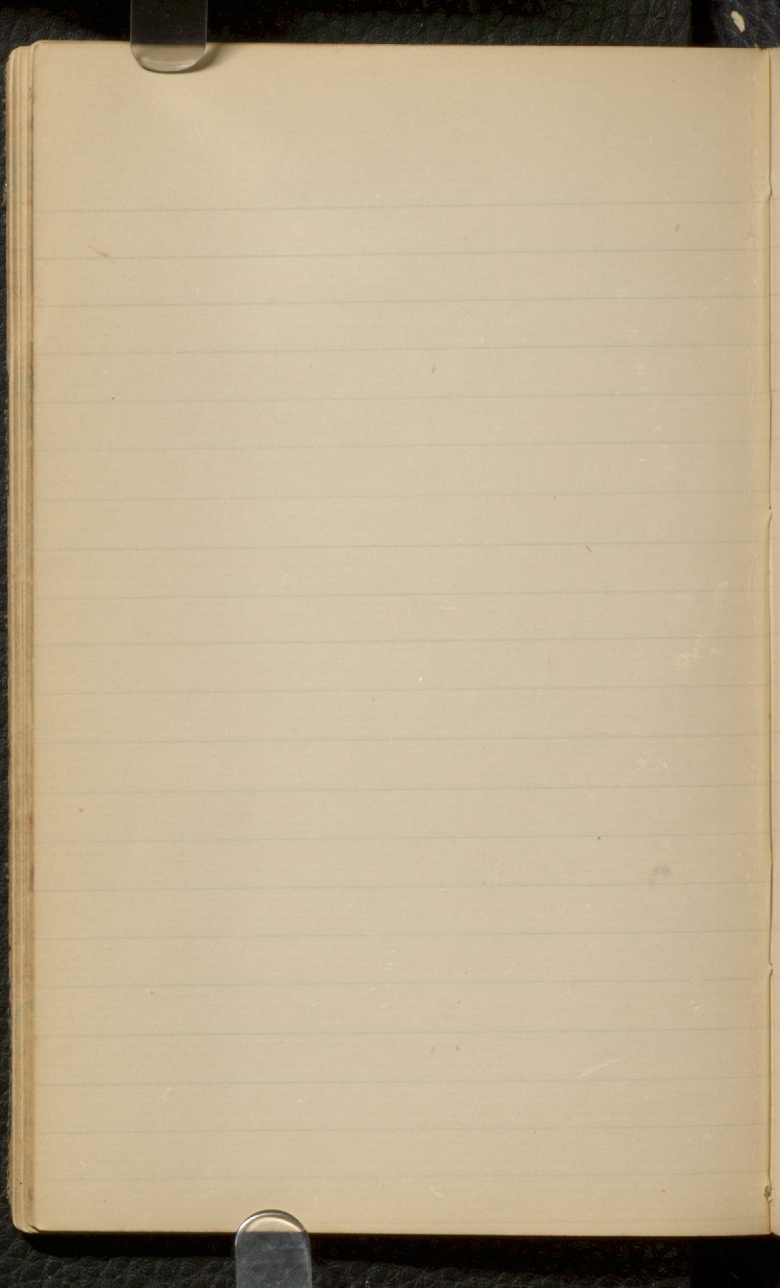


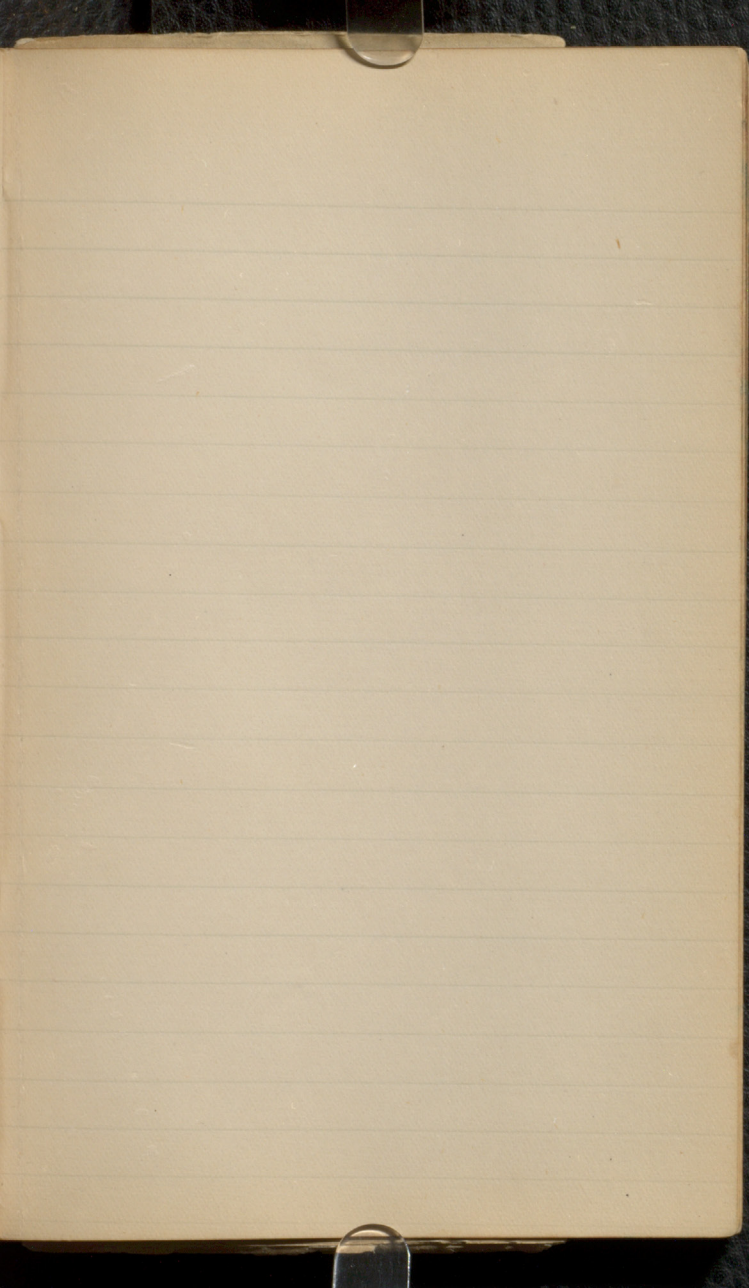


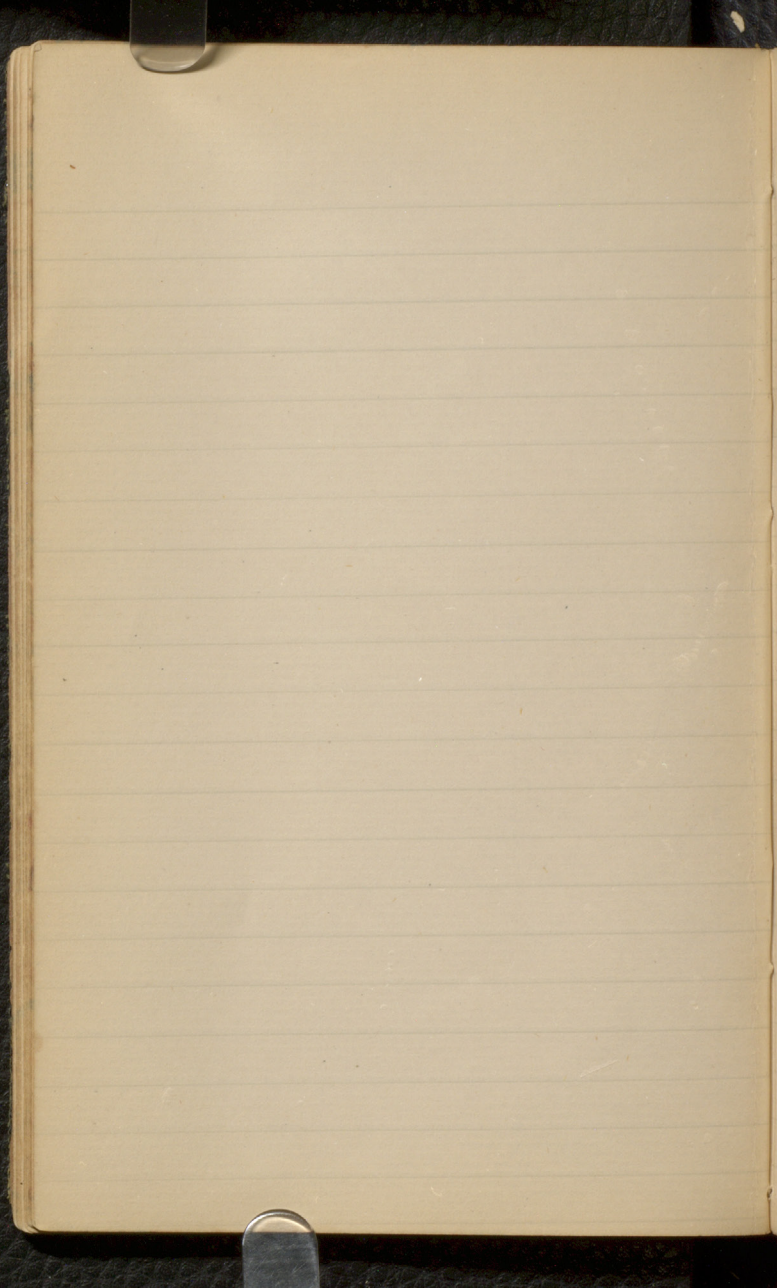




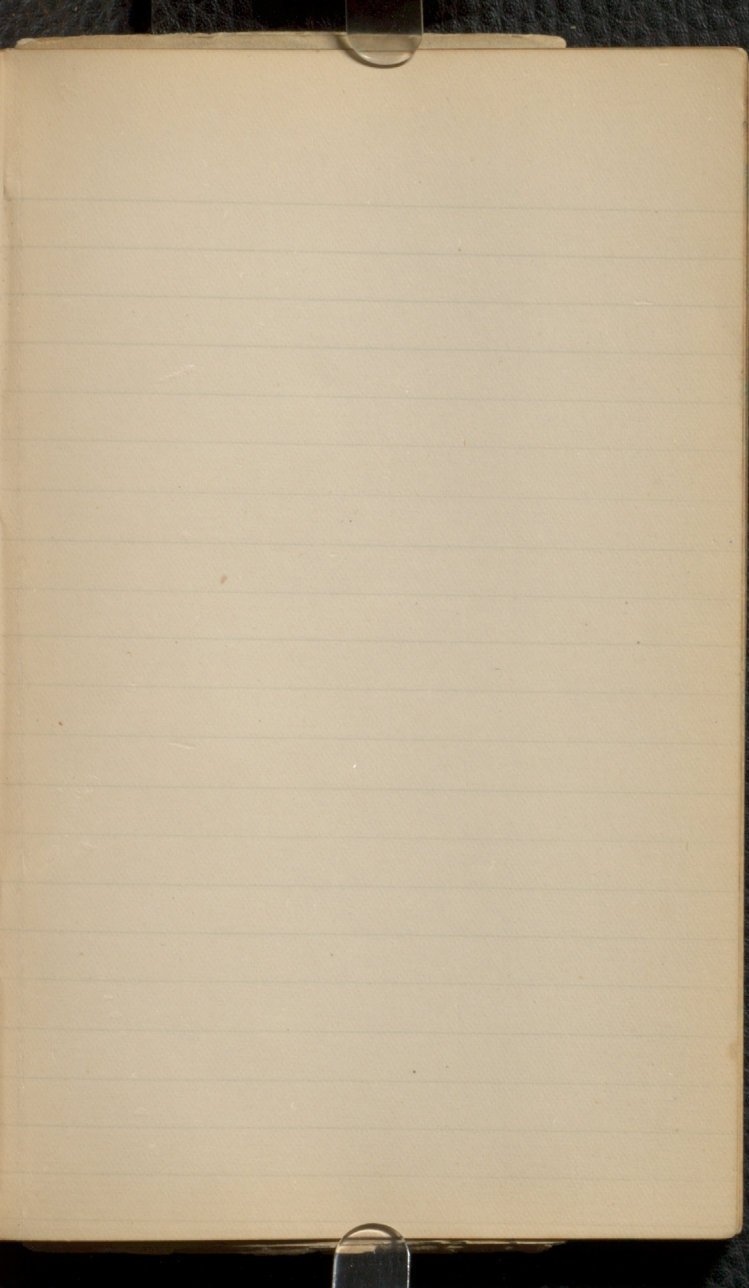


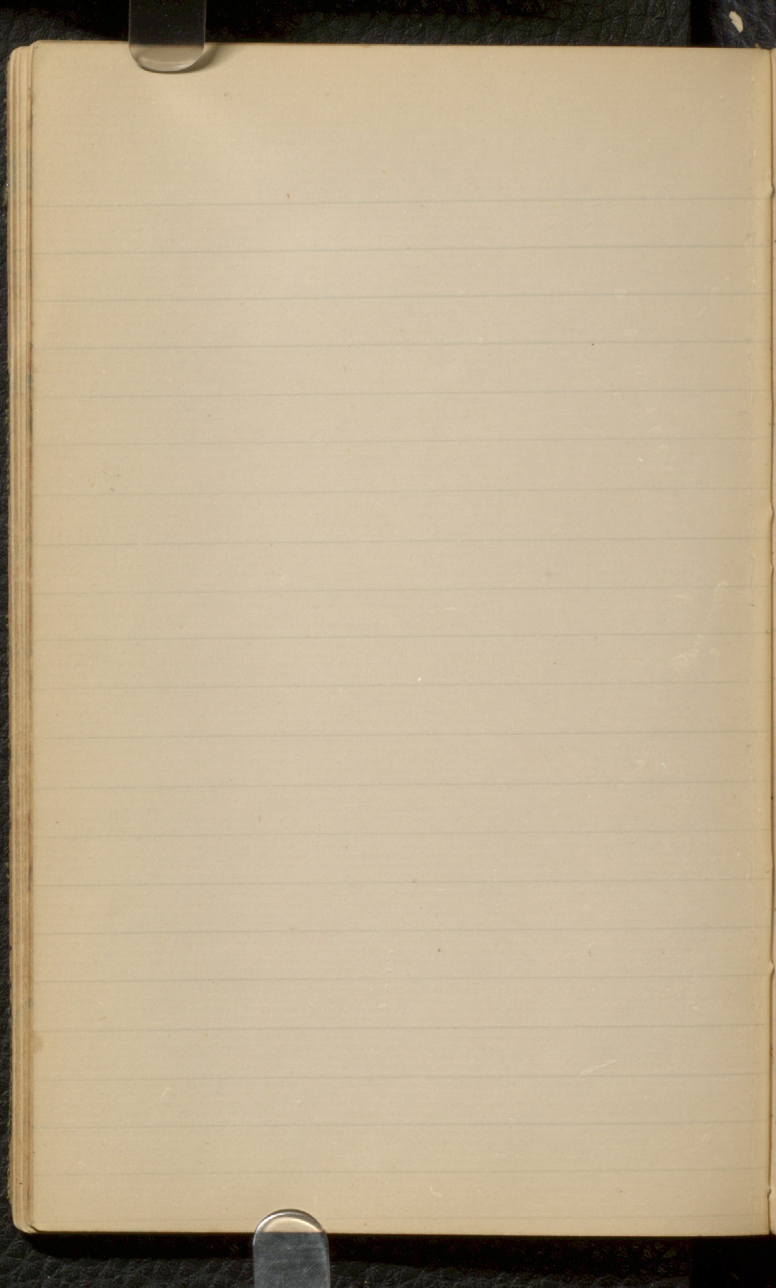


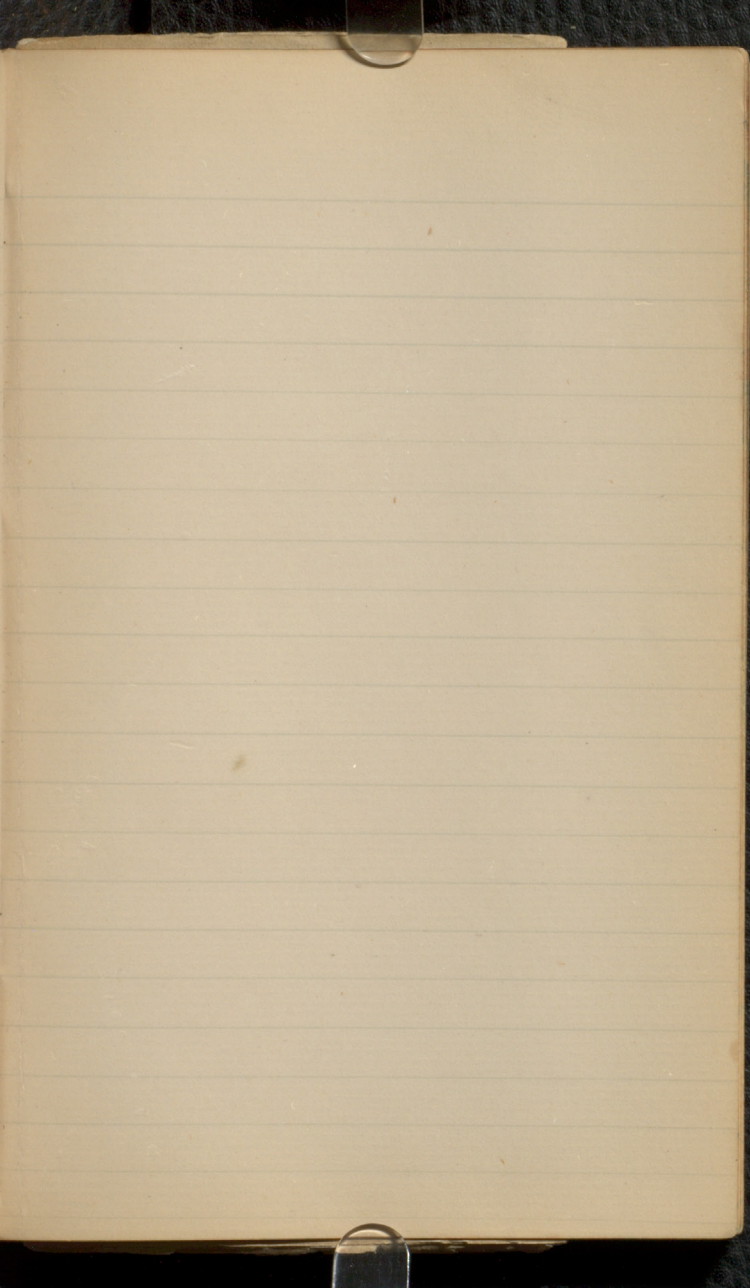




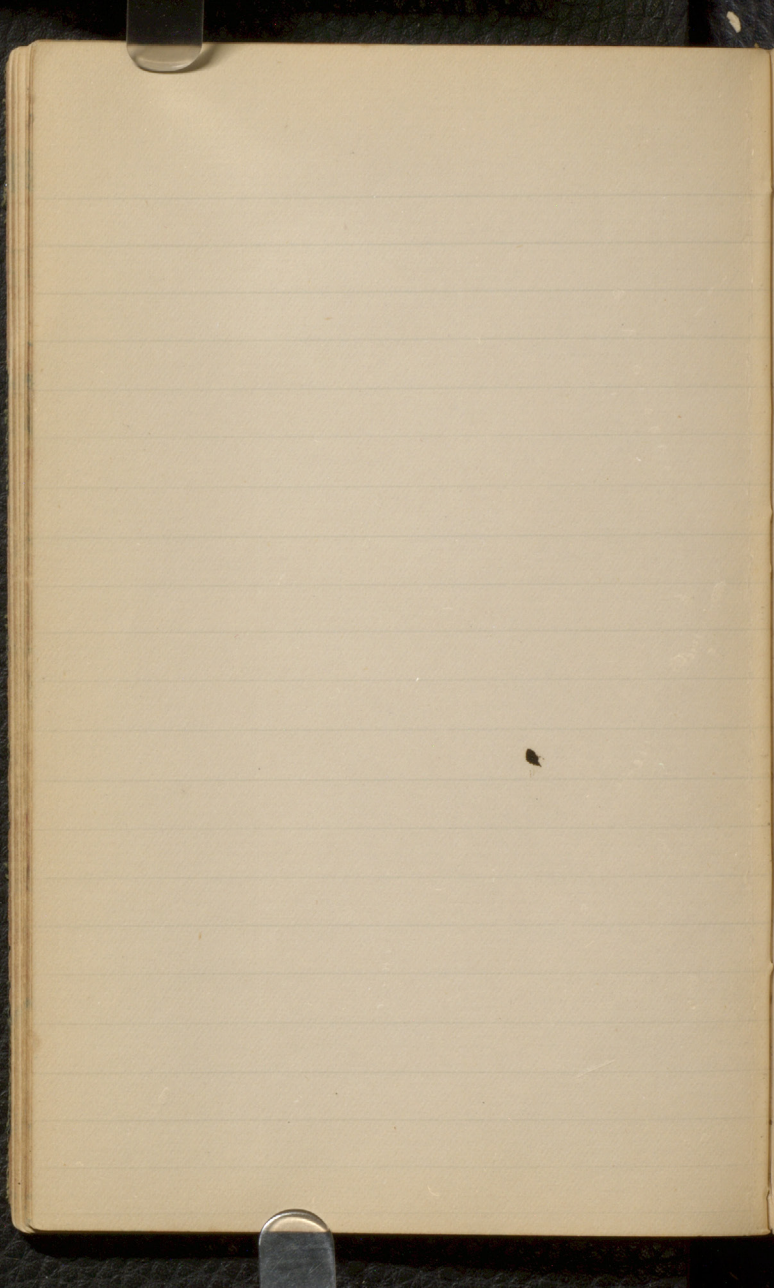


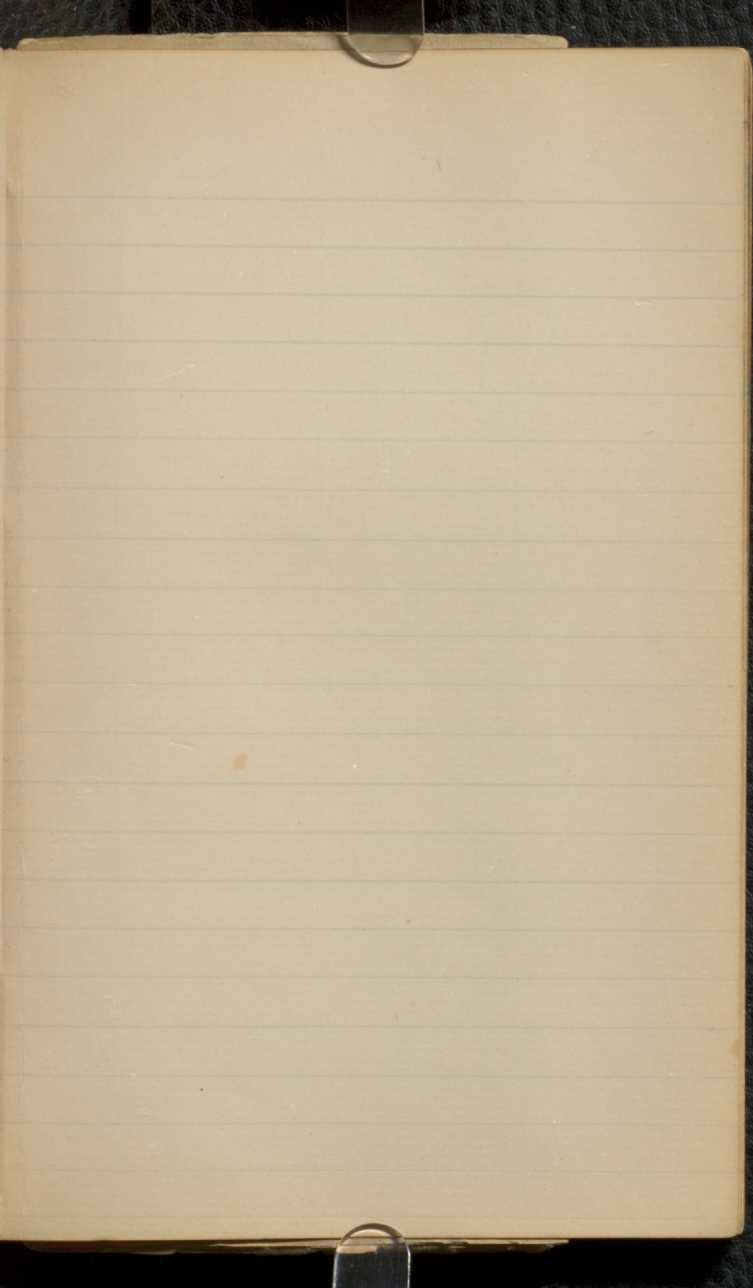


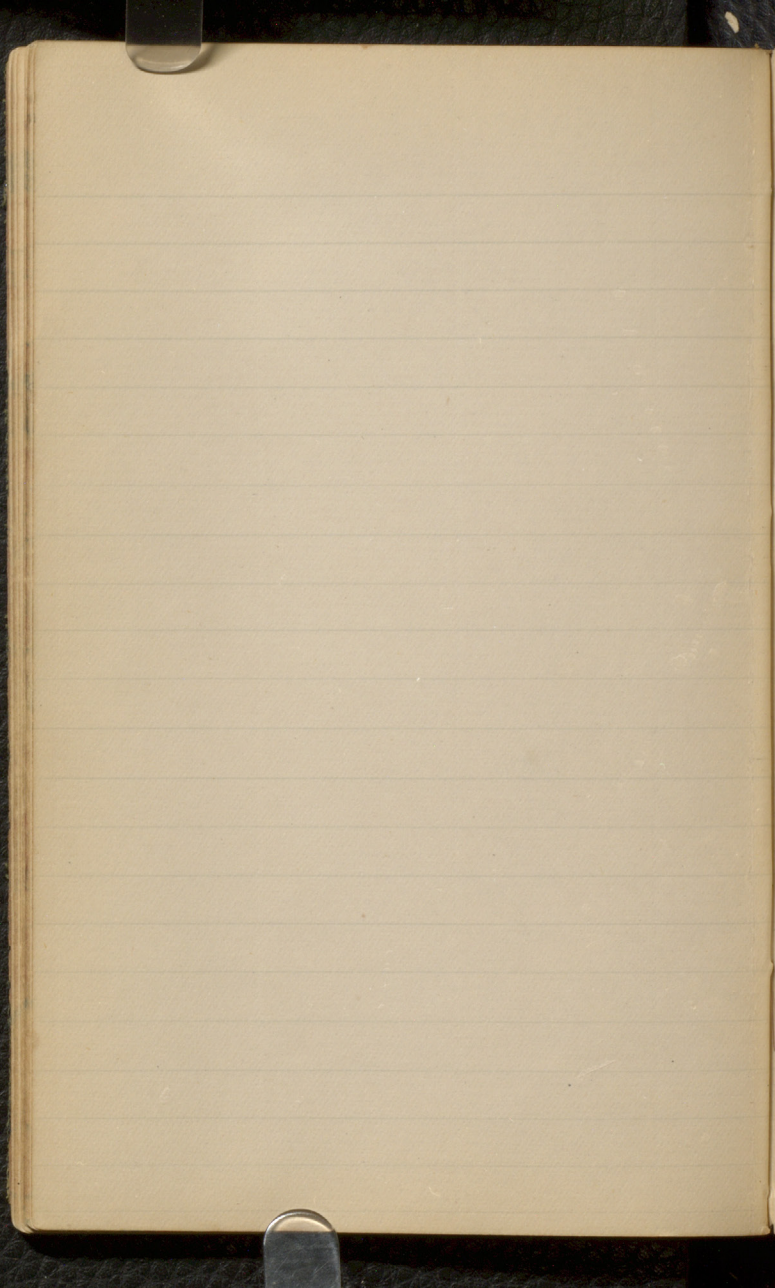




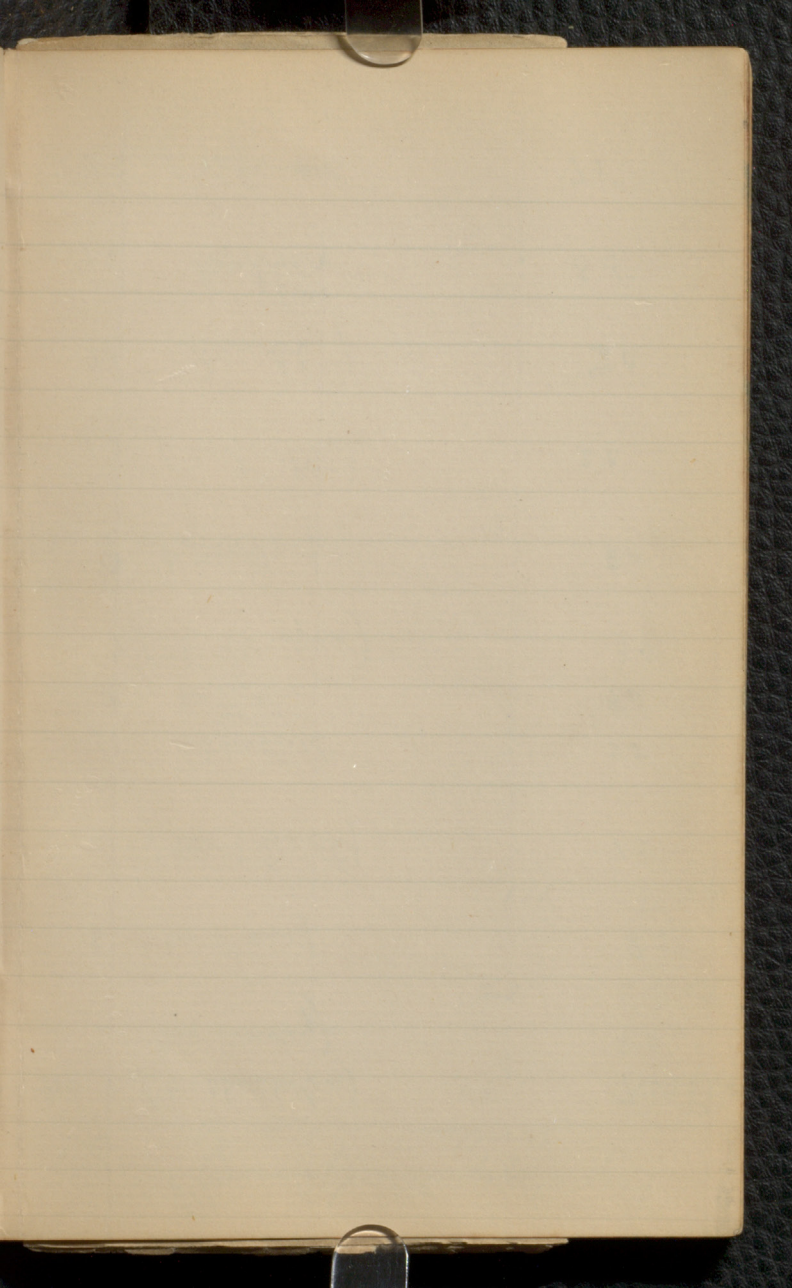












# Physiology - Animals

920 1 (M. chelonum) 75-  
 " 2 (M. chelonum) 50

" 3 (M. chelonum) 85-

" 4 (M. chelonum) 75-

" 5 (M. chelonum) 35-

" 6 (M. chelonum) 90

" 7 (M. chelonum) 30

" 9 (M. chelonum) 80

" 10 (M. chelonum) 30

" 11 (M. chelonum) 70

" 12 (M. chelonum) 85-

" 13 (M. chelonum) 75-

Physiology, Fund.

Week 11

Calc.

Total

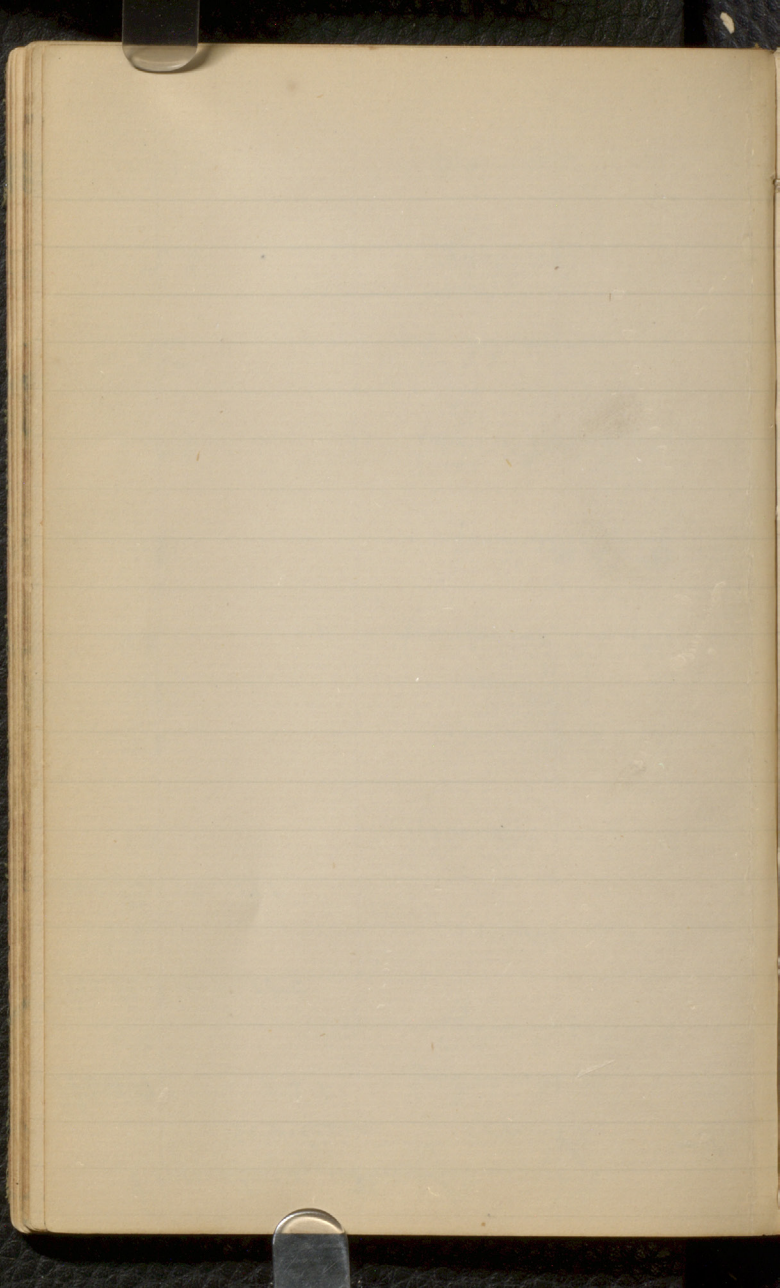
131

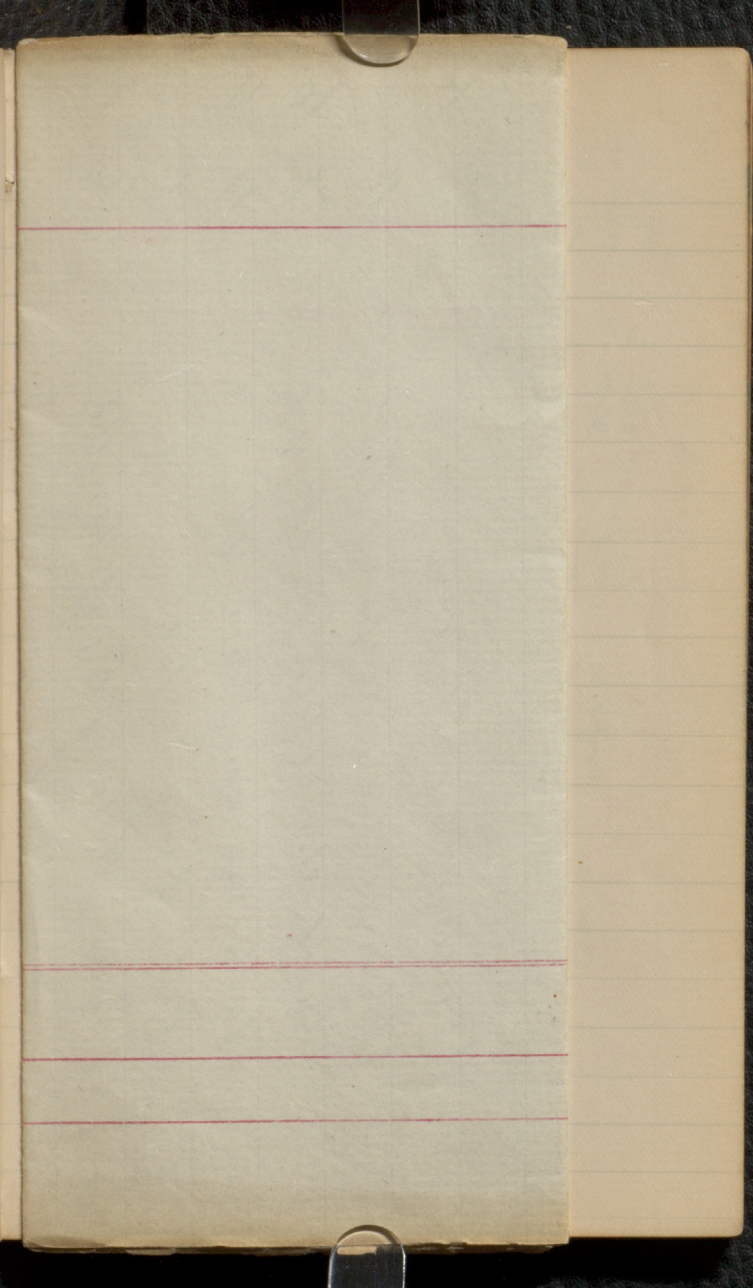
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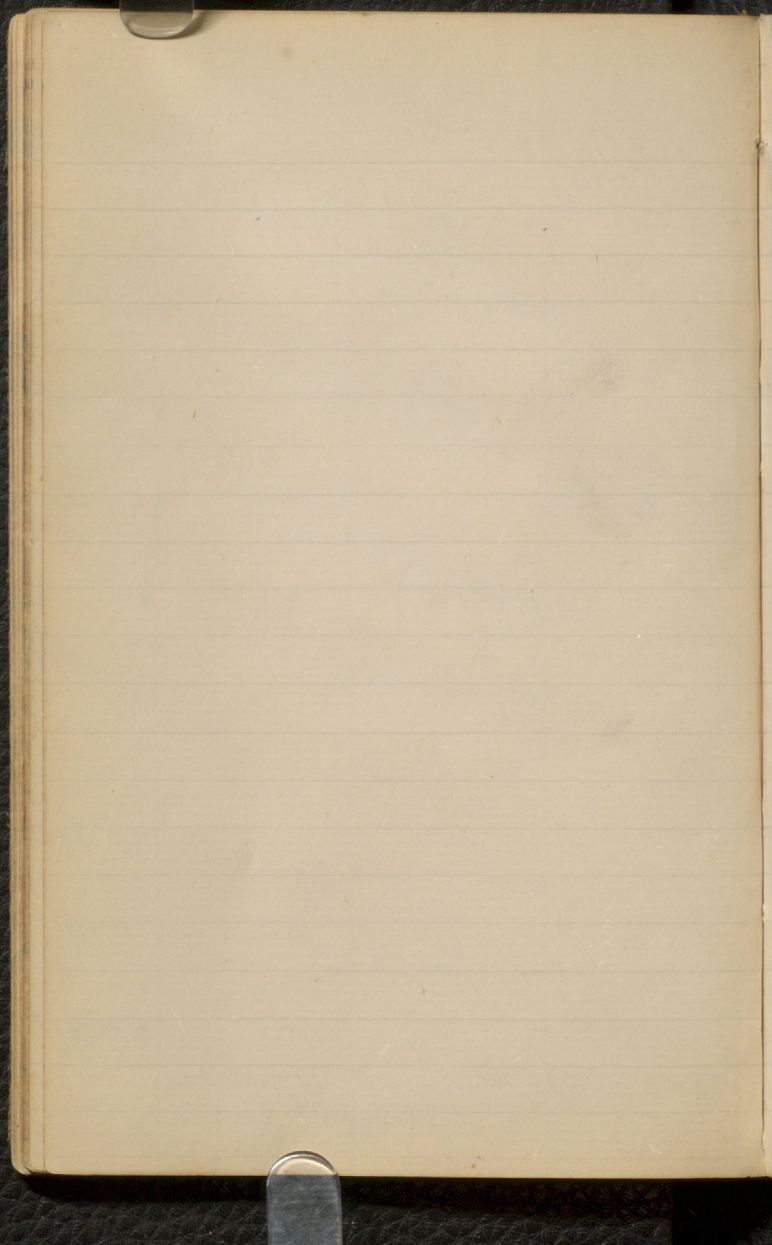
No 2) = 100

No 3) = 111











LONDON Christmas 18<sup>th</sup>

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1876

Oct. Hurley Physicope

Schmidt's Tra New Year Let 20.

1 Buch Wrischfeld. Anatomie

Watham on Hamlet

1 Brth Diagnostik

1 Tyler Philosophy of Hamlet.

1877

Sau  
1 Kichono. Archiv log.

Feb. *Handb. d. med. Wissensch 1877/78*

May. 1. Vichens. Archiv. Vol. 90.

June 1 Archie from Re Anatomical

Aug 1 " "

Sept. 1 Vichers. Archiv. Vol 71

Dec 1 Archiv für die Anat. xiv. 3

1878.

Jan 1 Archiv f. Micro Anal. XIV 4

1 Virchow. Archiv. 1872.

Verbalbl f. d. med. Wissen 1898

Appl / Archiv für K. Anat. W. 1

May / Virchemv. Archiv. Vol 73

Lucy, / Archib. & M. Kro. Arch. W. 2

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Verh. d. med. Nat. 1877, p. 1

Archib. McKee

Moysie Microscopical Journal 1877

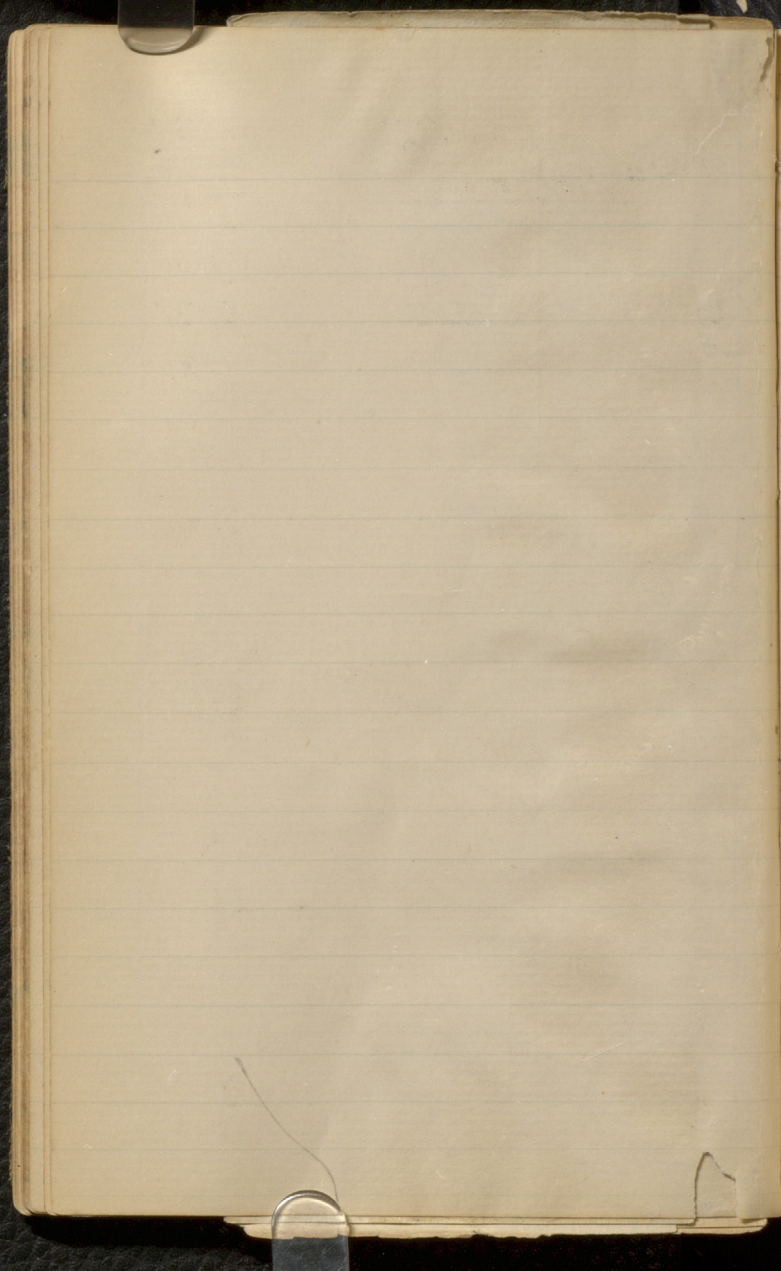
Monthly Micros p. 1876. 1877

(enclosed)

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|         |         |           |
|---------|---------|-----------|
| Greaves | written | 132       |
|         | oral    | <u>55</u> |
|         |         | 187       |

|        |         |           |
|--------|---------|-----------|
| Cotton | written | 271       |
| "      | oral    | <u>95</u> |
|        |         | 366       |

|        |         |           |
|--------|---------|-----------|
| Fraser | written | 257       |
| "      | oral    | <u>98</u> |
|        |         | 355       |

|           |         |           |
|-----------|---------|-----------|
| Armstrong | written | 216       |
| "         | oral    | <u>85</u> |
|           |         | 301       |

|       |         |           |
|-------|---------|-----------|
| Laure | written | 183       |
| "     | oral    | <u>60</u> |
|       |         | 243       |

|      |         |           |
|------|---------|-----------|
| Park | written | 233       |
| "    | oral    | <u>80</u> |
|      |         | 313       |



|       |         |            |
|-------|---------|------------|
| Minor | written | 234        |
| "     | oral    | 90         |
|       |         | <u>324</u> |

|         |         |            |
|---------|---------|------------|
| Cameron | written | 155        |
| "       | oral    | 80         |
|         |         | <u>235</u> |

|         |         |            |
|---------|---------|------------|
| Cameron | written | 191        |
| "       | oral    | 55         |
|         |         | <u>246</u> |

|        |         |            |
|--------|---------|------------|
| Brodie | written | 172        |
| "      | oral    | 85         |
|        |         | <u>257</u> |

|         |         |            |
|---------|---------|------------|
| Burland | written | 117        |
| "       | oral    | 15         |
|         |         | <u>132</u> |

|          |         |     |
|----------|---------|-----|
| McMullan | written | 112 |
| "        | oral    |     |

|      |                                                |            |
|------|------------------------------------------------|------------|
| Bill | <sup>Coccus &amp; Phaeococcus</sup><br>written | 268        |
| "    | oral                                           | 90         |
|      |                                                | <u>358</u> |

|            |      |    |
|------------|------|----|
| Pausmeult- |      | 90 |
| "          | oral |    |

|         |         |            |
|---------|---------|------------|
| Fortier | written | 181        |
| "       | oral    | 70         |
|         |         | <u>251</u> |

|          |         |            |
|----------|---------|------------|
| Faulkner | written | 90         |
| "        | oral    | 60         |
|          |         | <u>140</u> |

|         |         |    |
|---------|---------|----|
| Elliot- | written | 80 |
| "       | oral    |    |

|         |      |            |
|---------|------|------------|
| Lammers |      | 216        |
| "       | oral | 70         |
|         |      | <u>286</u> |

|       |         |    |
|-------|---------|----|
| Irwin | written | 75 |
|       | oral    |    |

|         |         |            |
|---------|---------|------------|
| Emellie | written | 235-       |
| "       | oral    | 75-        |
|         |         | <u>310</u> |

|         |         |             |
|---------|---------|-------------|
| Collier | written | 125-        |
|         | oral    | 60          |
|         |         | <u>185-</u> |

|        |         |            |
|--------|---------|------------|
| Oakley | written | 276        |
|        | oral    | 98         |
|        |         | <u>374</u> |

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|--------|---------|----|
| McLeod | written | 80 |
| "      | oral    |    |

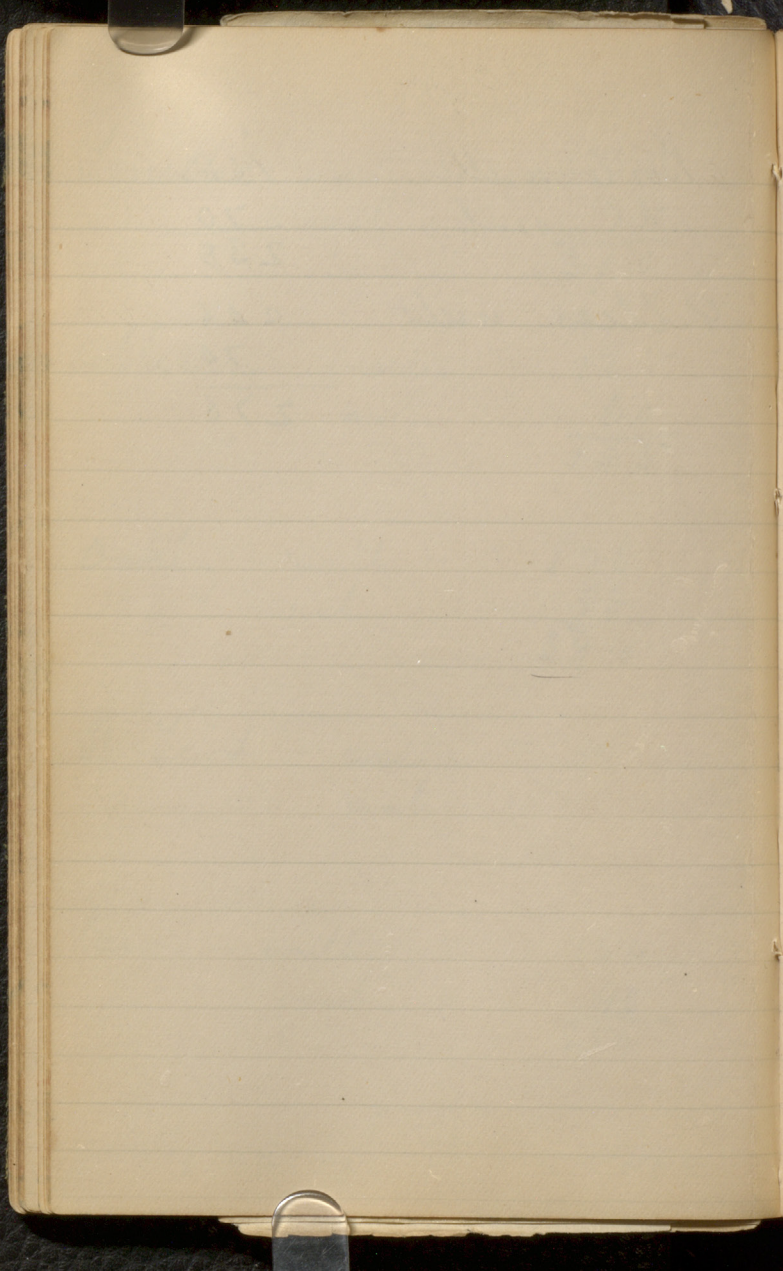
|     |         |            |
|-----|---------|------------|
| Law | written | 164        |
|     | oral    | 90         |
|     |         | <u>254</u> |

Robertson, Margaret. On p. 11 31 words  
and 1 word blank



|               |           |
|---------------|-----------|
| Boyle wullen- | 168       |
| " oval        | <u>70</u> |
|               | 238       |

|              |           |
|--------------|-----------|
| Pillies wult | 206       |
|              | <u>70</u> |
|              | 276       |



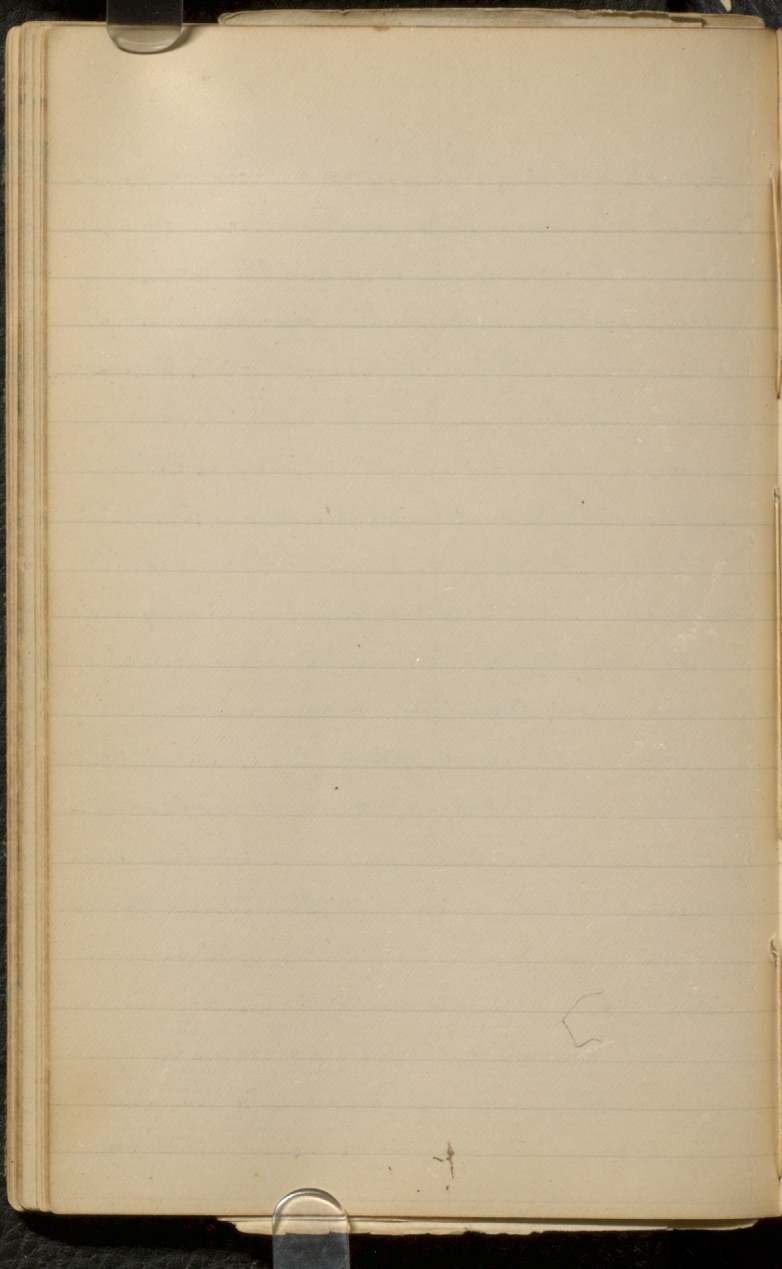
## "Politzer"

Age, & length of the disease, thus better  
not always to be determined  
then the course, thus also the diff.  
The cause, difficult too, sometimes  
sudden others gradually. Often can  
not find it, has pain there & is  
it present now? an import. question  
second was rhinorrhea present?  
was it constant or intermittent?  
a important thing

Is the affection hereditary?

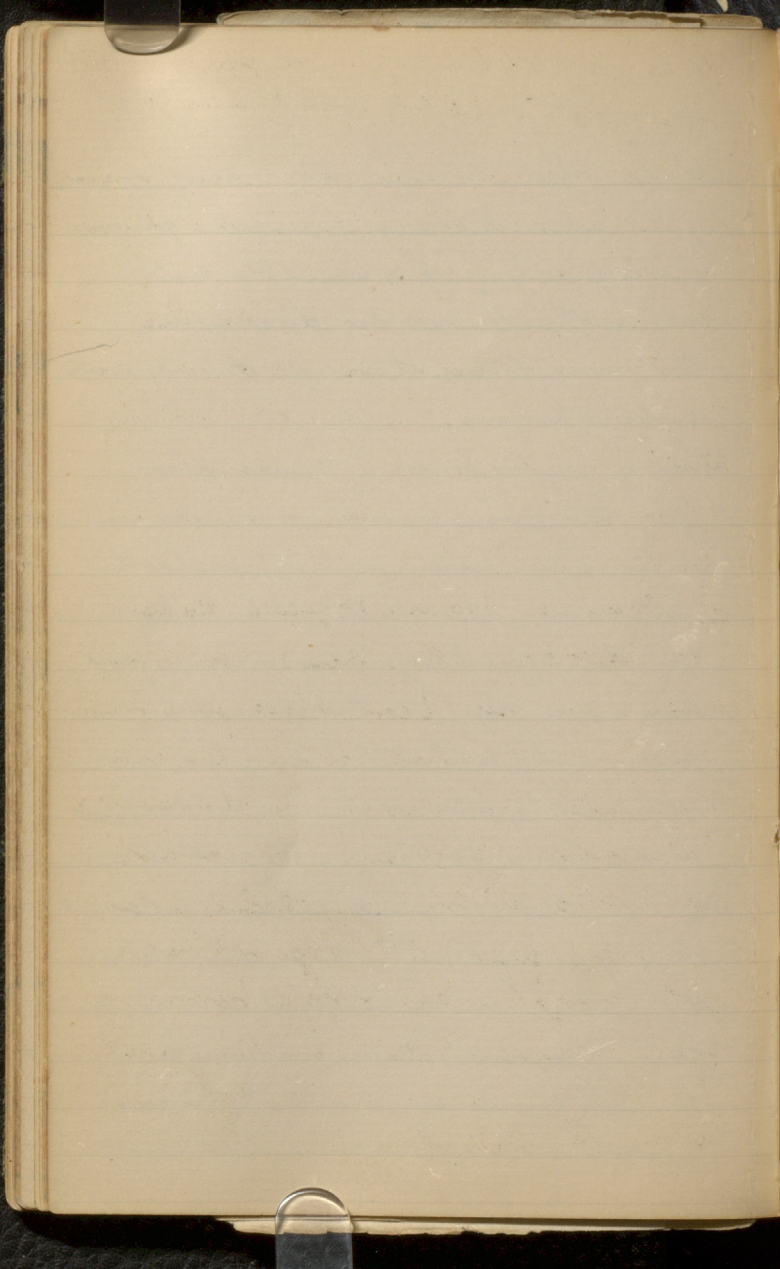
Then examine the ear, (1) the outer  
ear & the Membrana (2) Eustachian  
tube by the barbituric etherouch & if  
that fails catheter or Politzer  
tree if air can get to the middle  
ear





Case of an old woman 68. deaf 16 years  
in the case where it has been proven  
• lasted so long it is usually either a  
labyrinth aff. or the anchylosis of  
the base of the stapes to the F. ovalis.  
Nothing to be done.

Case of a young man. noises in ear  
for two years. worse at night than  
in the day. Hean perfectly well with  
both ears. An affect of the Labyrinth  
not the middle ear a nervous affe-  
tion. Some relief from the Acoustic  
either in the Labyrinth. An sound is & he  
can not be other as there is no deafness  
either in nerve itself or in the central organ  
many tumors & other alterations found  
when they produce it there are many  
other affections more important than  
this. Therapies. Many can benefit by  
the constant current. & the use  
of oxygen & so on the middle ear viz



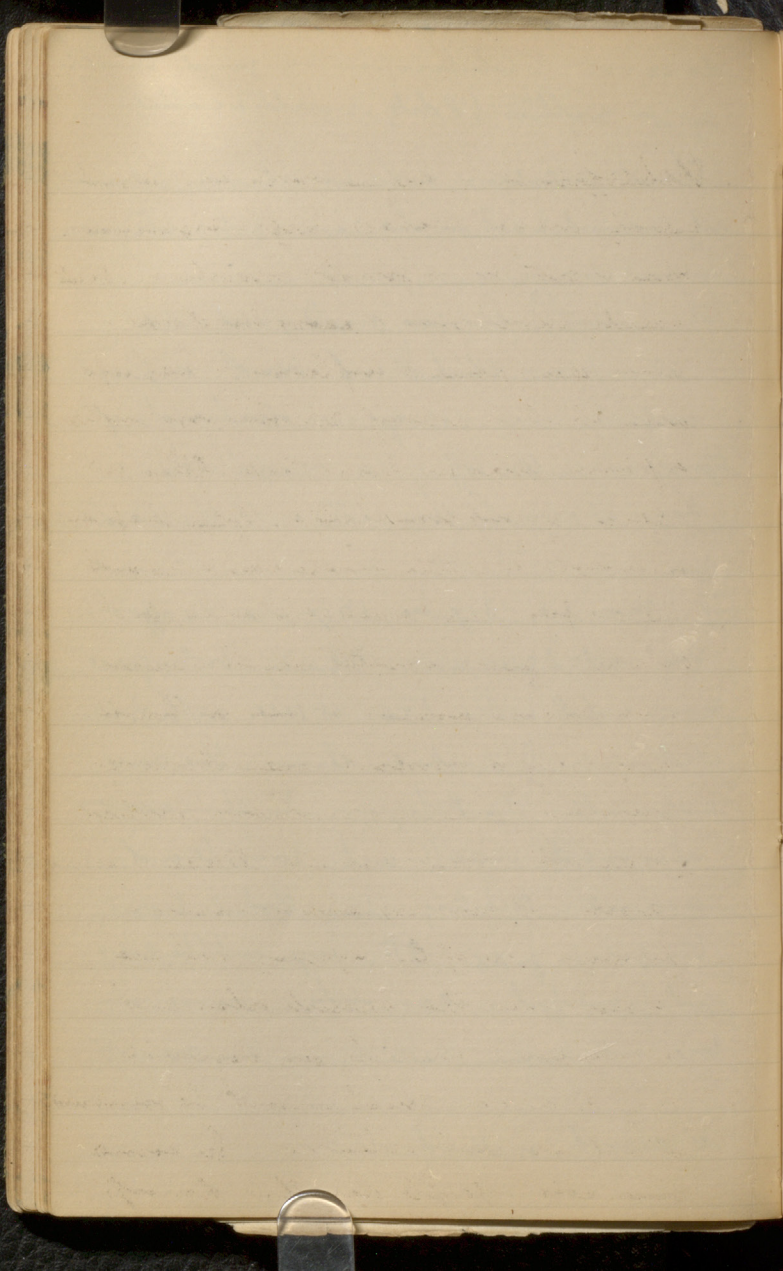


do more. Chloroform - good result  
by it another 1/2 pint or with a catheter

Shut one ear & do so always when  
not want to act on one ear & get a stronger  
impression

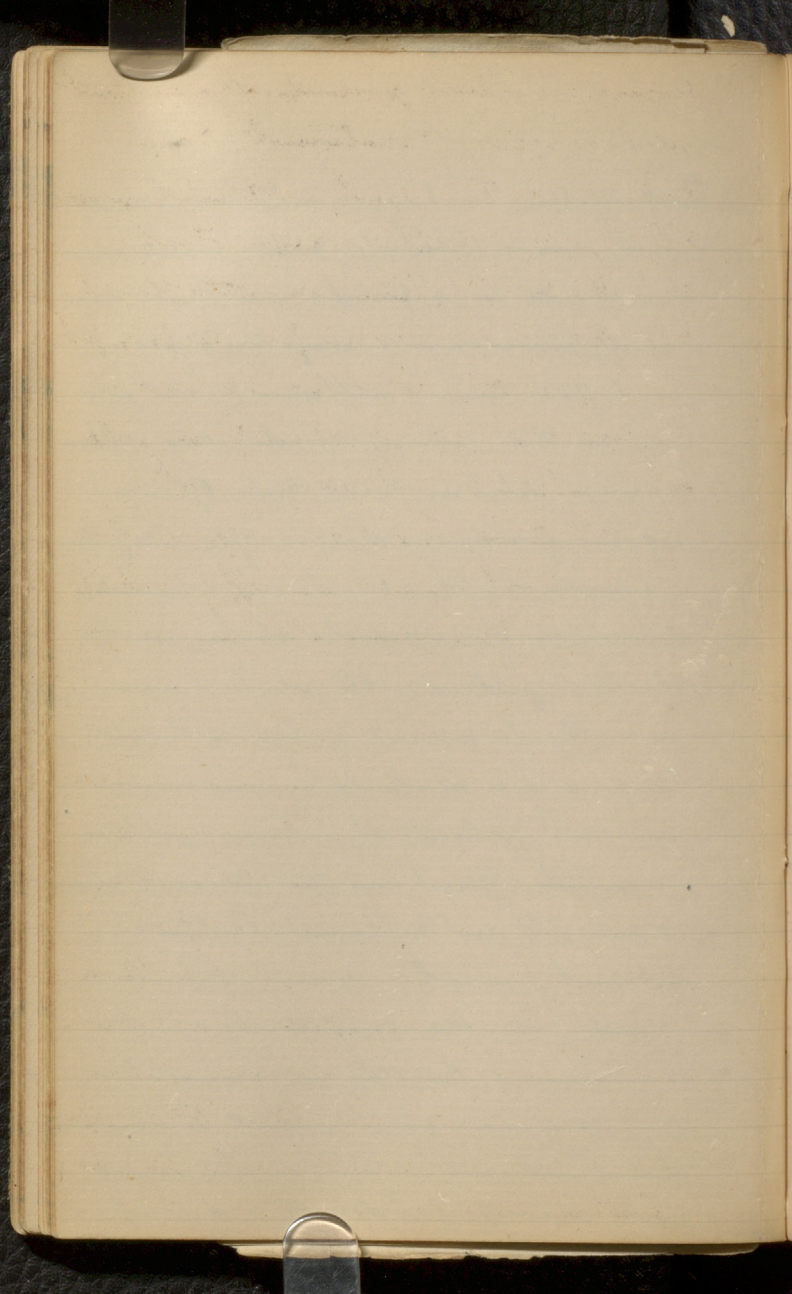
III . Boy <sup>17</sup> one ear quite good. the  
other from childhood bad. a pure  
confusion for 15 years. discharging  
tympanum. An aff. of the middle ear  
Heard at about 10 feet with the bad  
ear.

IV . Man 20. S. fem. 17 years & the affec-  
tion limited over time. Memory both gone  
Heard with 1 ear at 1000. with 2, even  
what more. Therapies. Cleanse the ear  
with water. Gx Polyzym. In chin cases  
also must weak act. 7 am. head,  
a caustic. Mt. Arg. strong should be used,  
the polyz. for XX. 3<sup>rd</sup>. 15 gr into the ear  
not painful in ear only a burning  
line with another. Talk 1/2 in the mouth  
a second method.



Aspergillus. Pity on outer ear. which  
rapidly increases & enlarges. Infl. is common,  
when it gets in & finds moisture. Heals  
rapidly develops & ceases the disease.  
from then pain & inflammation or enlarges  
when in the cavity. spreads no inflam-  
mation. Also in Mem. typ. Often no  
appear if not gone deep. Often the pain  
is severe on the whole ear & heard  
the upper part of a circle of the ear. See the  
outer ear filled with white mass  
& see black points or see a black  
surface in a whitish membrane  
instead of black sometimes yellow  
or grayish. Must use the Mace. to dis-  
solve. If an inflammation is  
present. see after syringing out see  
And even the Mace. also but  
remains of the Pity as small  
gray masses which must be removed  
she will all return. In some  
cases where people dwell in damp





noise is very prominent & an loud  
snaps occur. Treatment: 7 min  
lead col. &c. The patient is placed under  
the Cp. ven Rect. or vacuum. First  
draw the ear out. Then warm the fluid  
warm the sponge remove from the ear put  
the drops 5-6 in 1 hour & leave in  
the ear 20-30'. If much from lake  
out the alkali & put warm water.

Sometimes arter. may cause perforation  
in person who have ch. aff of middle  
ear. - as in this case. It is common

Acute inflammation of Membr. Tympani

Great pain which may demand local  
bleeding from the point of ear over the

lacr. as from the point the supply  
comes. No air introducing. If an

abscess forms must perforate Para

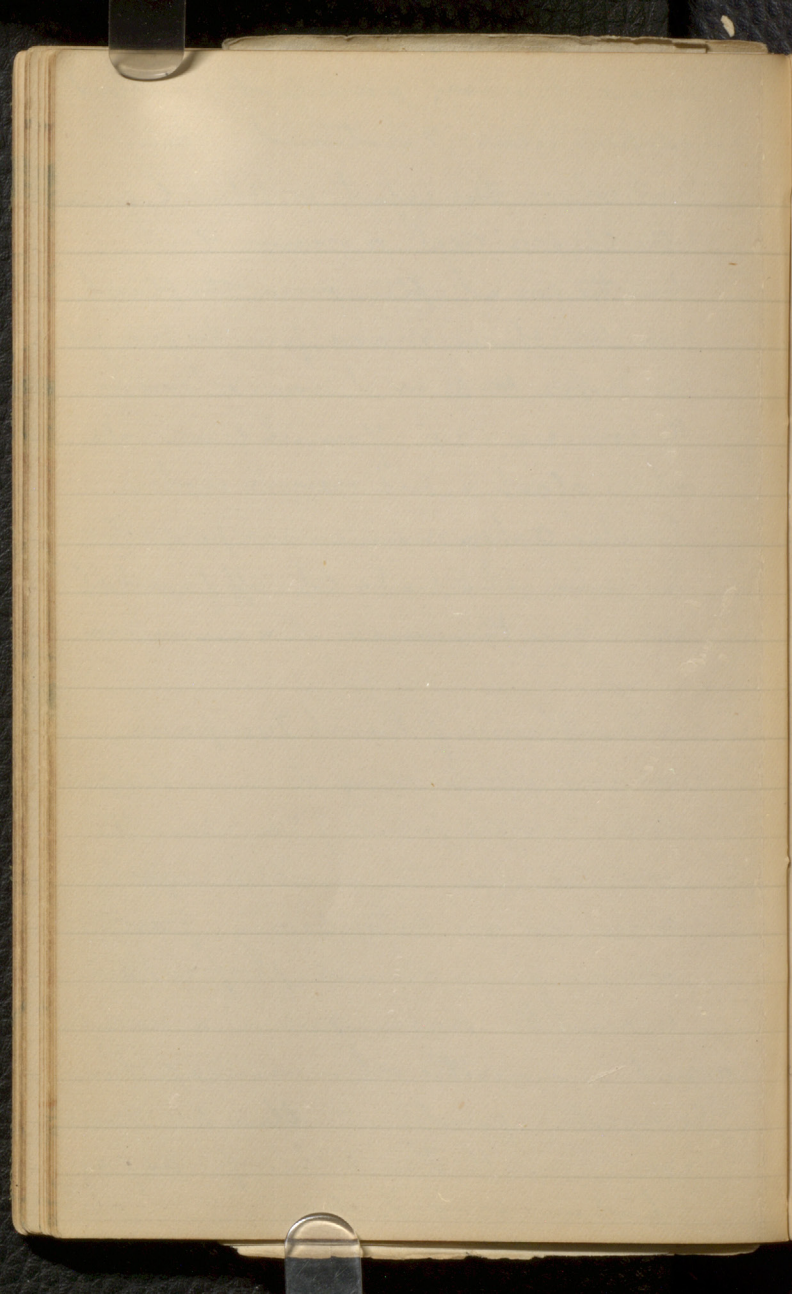
against the pain put in a narcotic

anesthetic or narcotic oil warmed & put in

no injection greater. *Al. Ther.* 3 ii. Morph

2 gr. or. *Al. Ther.* & Chloroform as per

put in 5-6 drops.

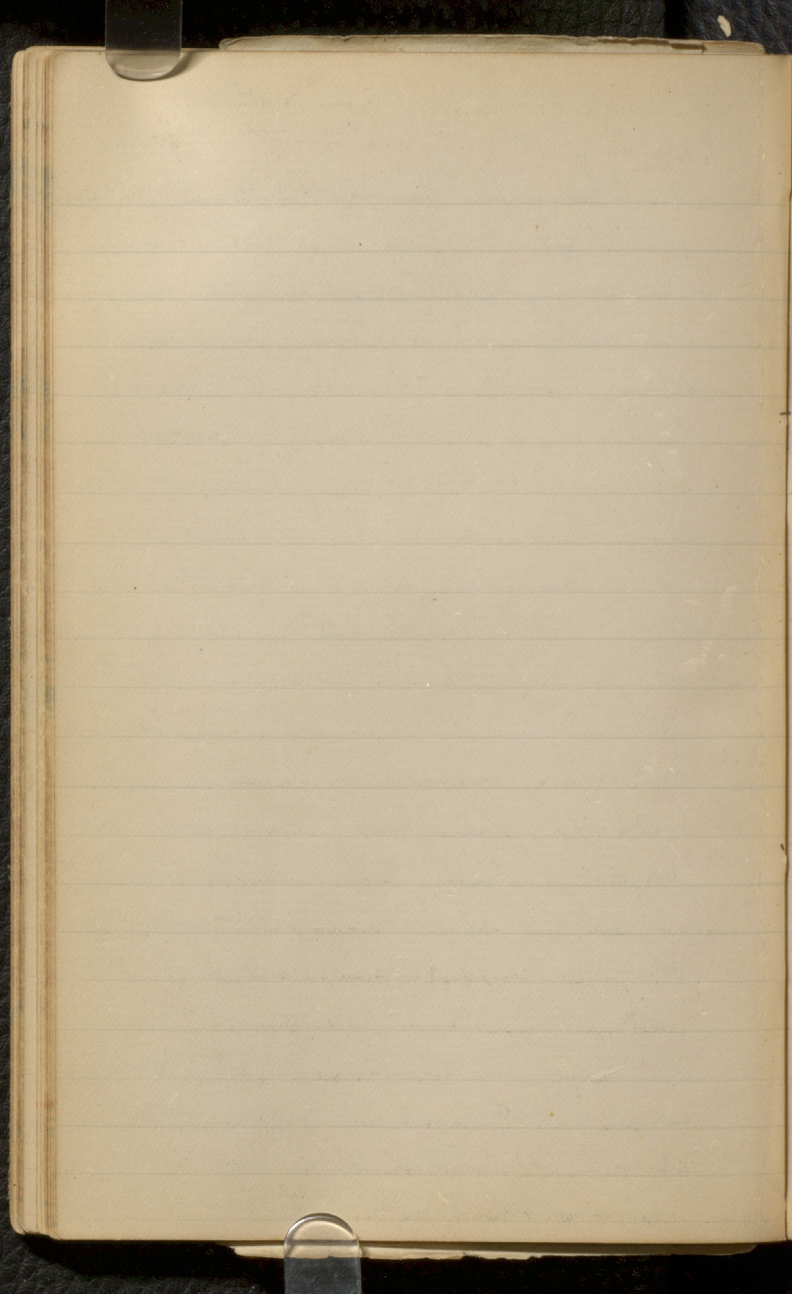




The Child infl. of the ear the pain  
much greater than in adults & may  
come yearly & at stated times. They  
heal rather without leaving any trace  
behind after have needed a forcing of  
bones or without any hear storm  
or as less, verblapping of themselves  
as in this case, or strong, during  
Somewhere the larynx is affected  
in this childhood affect. so if the  
leaf for the forehead with the nail  
goe all right so much the better  
for the prognosis

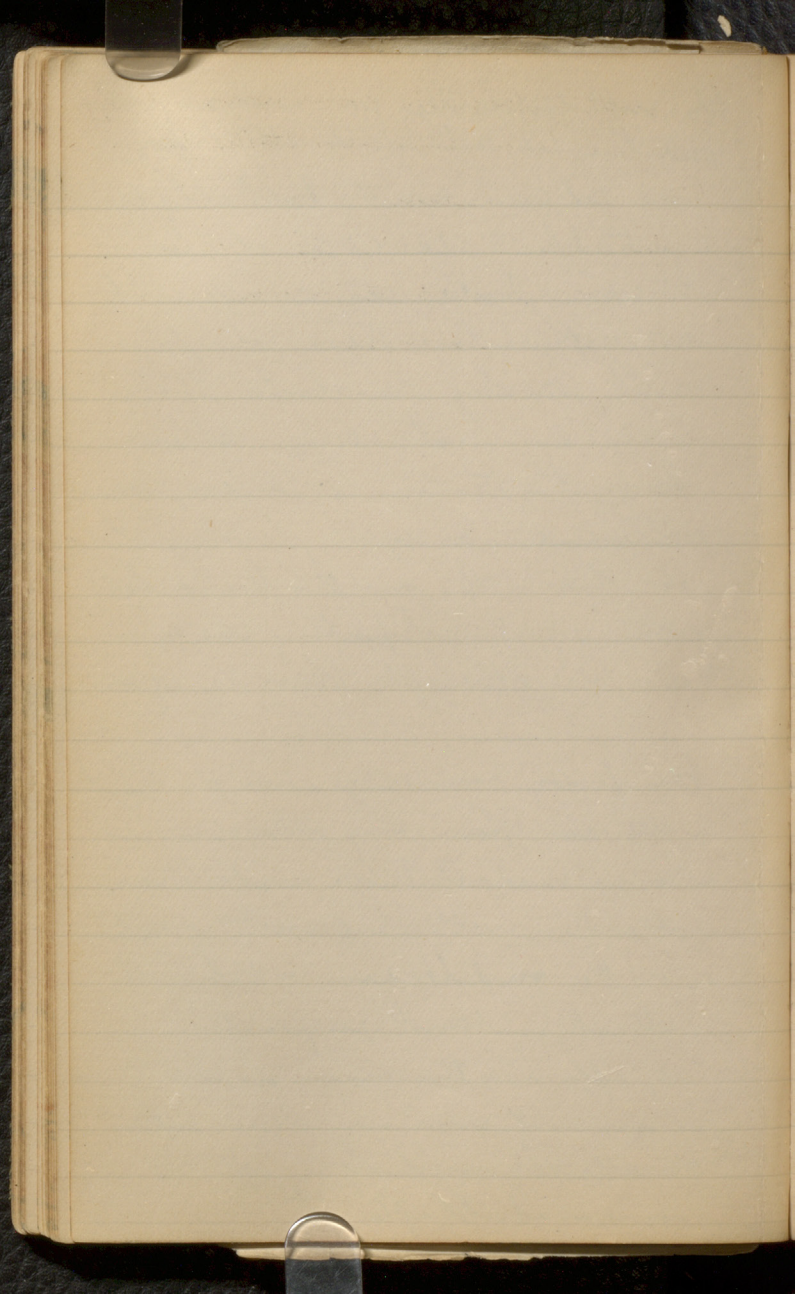
Treatment when hard ear is small, no  
recept of art in the ear, on the other  
whether with water of astringent or  
when the ear is affected after the ear goes  
over to the other

For the ear in the ear, often collected  
ear of sebaceous gland behind them  
with a long thin tube syringed  
glycerine in solution & repeat









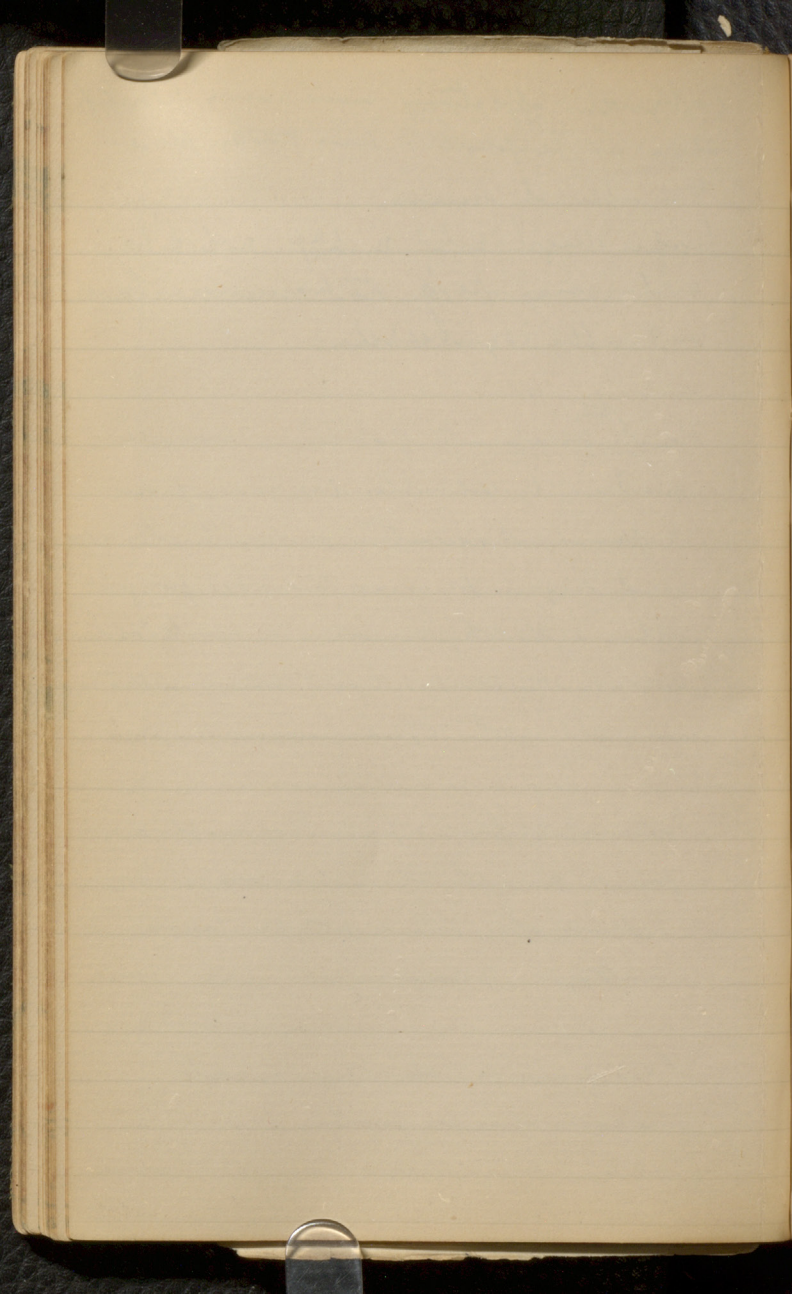
Labyrinth infection more common / clearer  
when no perforation has taken place.  
than when it occurs

Wagner (Hugl. artif. m. h<sup>2</sup>/p. not to be  
used in cases where the hammer is bare  
when the Tympanic

the <sup>tubus</sup> perforation of child. Many 112  
gradually get better (2) may grow  
to spontaneous conduction, perforate drum and  
and drum for some time (3) few get  
better & child goes up in acute tuber-  
culosis. The important thing - the  
re-ventilation - & give Lumine

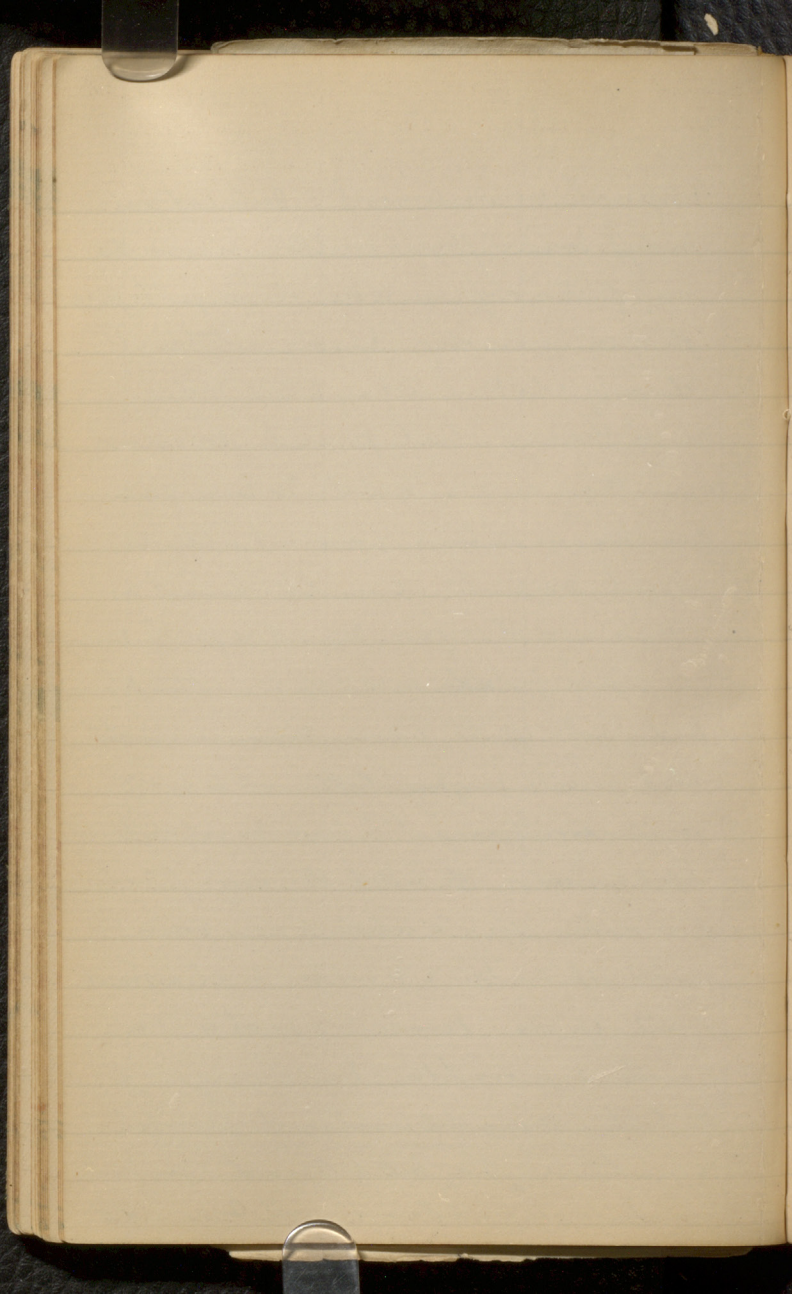
Sarcophago a probably growth arising  
from a nasal membrane. are always  
pedunculated like a polyp. live in  
contingents. 2 cases of it

Care of crup. ch. 1 1/2 y. very pale  
1 case. ch. very pale





Artificial nourishment. Animal milk  
In diff. lands different milks. In cow the  
cong of it is diff in warm. It is quite fine  
fresher & can dig. In cow into thick  
clumps & lumps. a long time to dig  
It is the essential point. W. more  
easier than cow. so add. W. less. casein  
than cow. so while cannot alter the  
original property. C. milk must be  
thin & add sugar. Must be fresh. Snow  
can be boiled. so it will not alter when  
fed. Take off the cream. Warm water  
add. milk sugar. Better not to cook  
fresh & unchanged is best. In inf difficult  
Up to 3 weeks 1/2 pint the day. for 1-  
2 months 1 1/2 - 2 whole. A new born  
child. 1/2 milk 2 p. water. L. ch. a month  
and 1/2 m. 1 whole. & so at 4-6 m  
1 whole 2 p. milk. Milk sugar is  
the best. May add a little of <sup>grain</sup> <sup>into</sup> <sup>annul</sup> <sup>it</sup> <sup>when</sup> <sup>fed</sup>  
sometimes tea <sup>but not good to continue</sup>  
it. Lumps also added & good. Some add

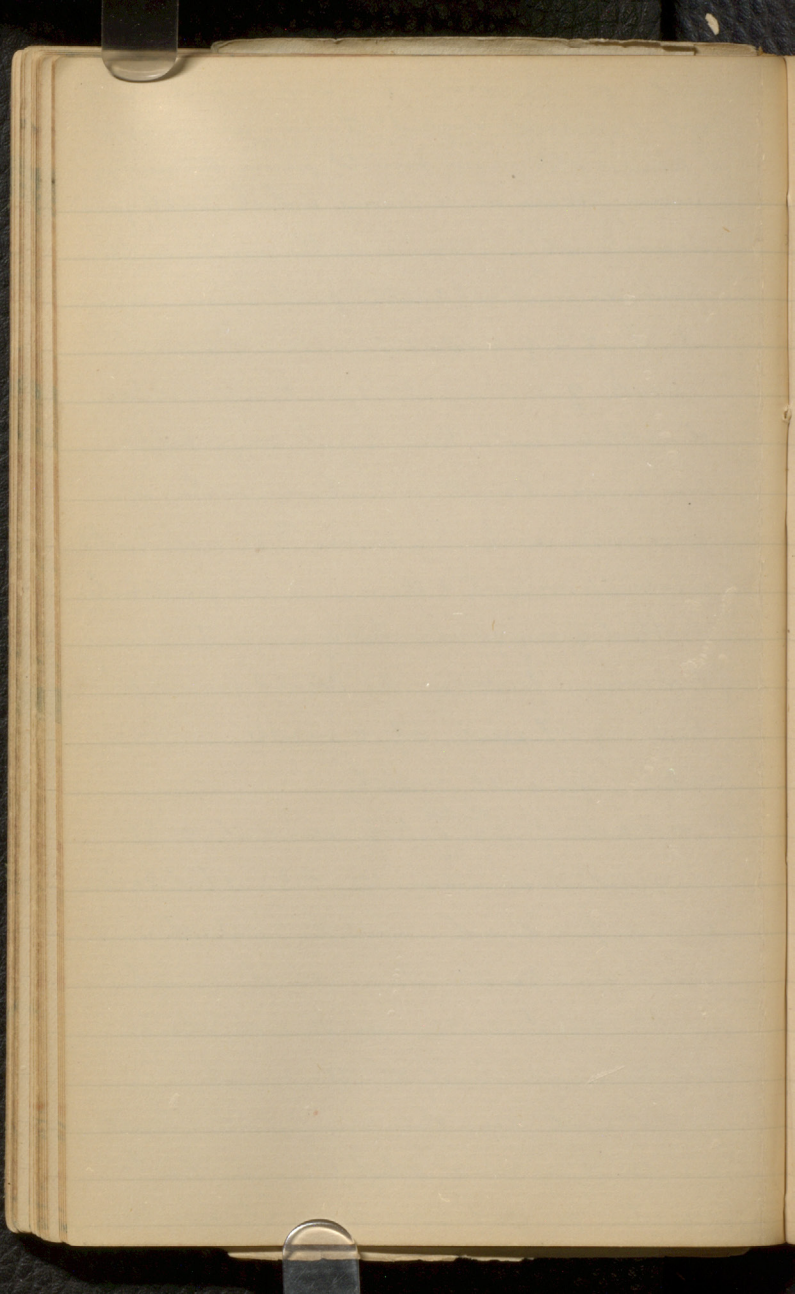


candi. or arrowroot. a clark meat with  
good I cannot digest. it has no caloric  
or pancreatic juice might pass the undig  
curing colic &c &c. Some add each good  
occasionally. Then mix the milk with  
flour soup. if not milk good home mixed  
with it 2 p of soup 1 p of milk or equal  
parts of 2 p. milk 1 p. soup. Set less  
digestion with this Vogel says better  
can mixed with alkaline water wh  
mix with milk 3 p. water 3 p. milk add  
a little powder & the milk wh you doubt  
Doubtful of any good. Libig says the thing  
(P. recom. feeding the child directly from  
the can) I soup diff to make

Make. . . Corn milk meal,

is a can of 7 gr of <sup>old 3 1/2</sup> Kola can. Kola to 3  
5 lb of Kola (Kohlen saun) 3 1/2 to 3. 1 lb of 9 lb  
crane powdered. with the 1 lb wh  
mixed & 1/4 lb wh. 1 lb of meal  
& with 10 lb of milk make a mixture  
add the milk slowly to the meal  
& now boil & mix this mix of Kola & Meal  
& with this mix & let them on hot  
water for 1/2 hour. then strain the

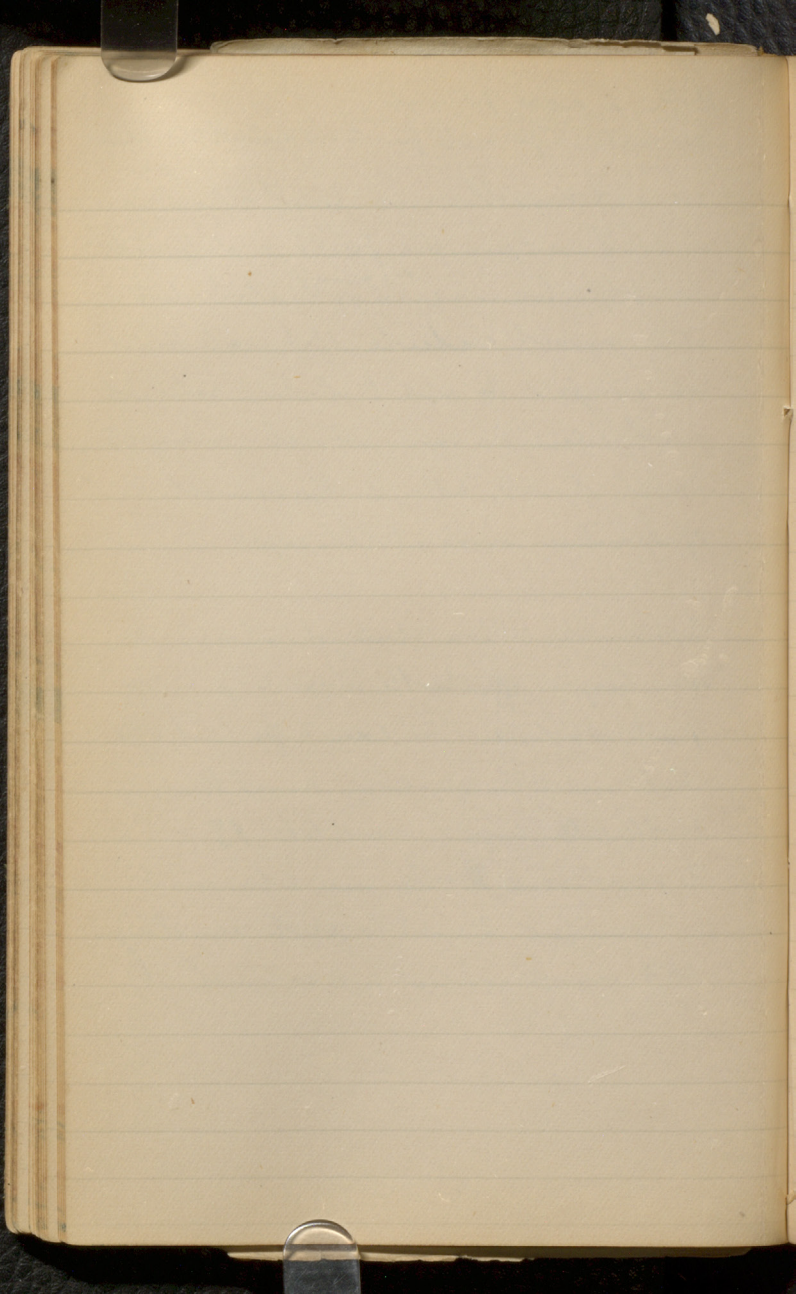




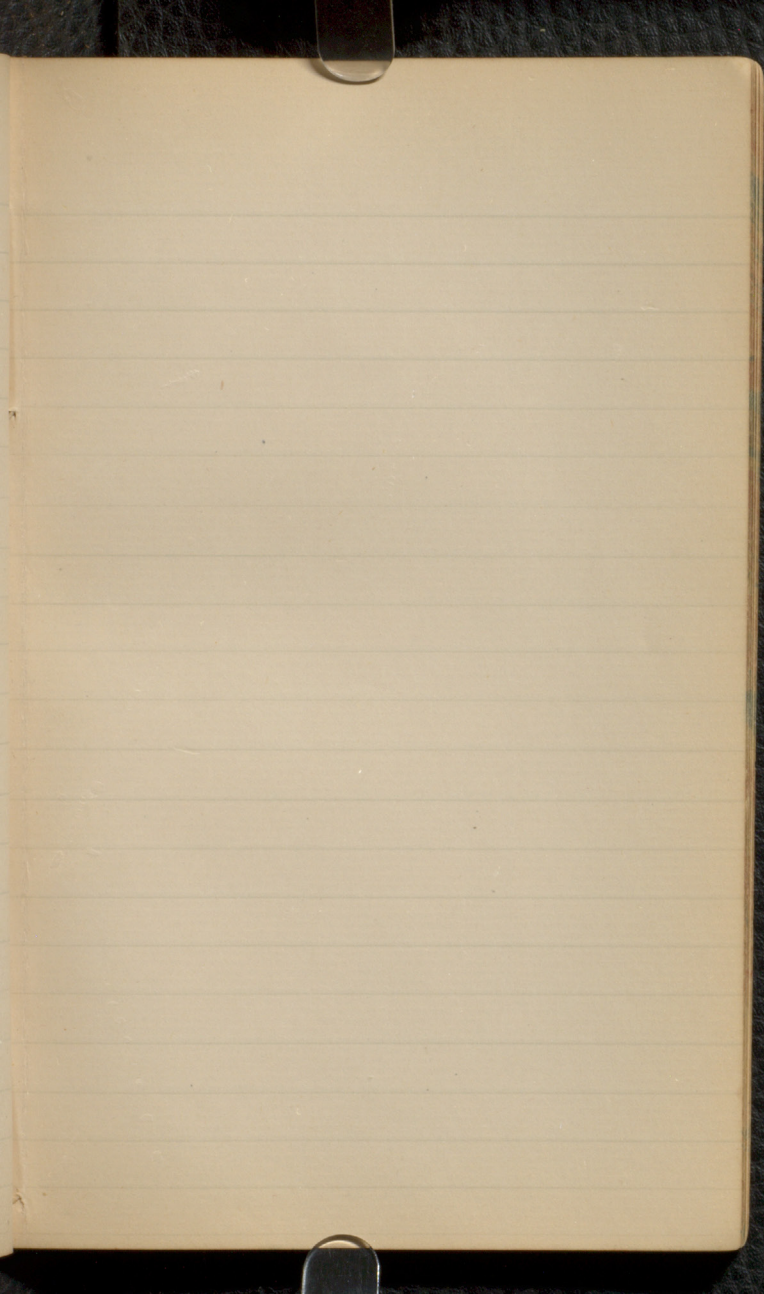
cloth & wash for use  
and washing, for each for 2-3 months. When  
any 1-2 months on a meat then use  
a good butter the first - difficult-  
to digest. in <sup>1-2 month</sup> ~~in~~ <sup>is</sup> that it is too  
strong must dilute 1/2 pt water 1/2 pint  
Lib. soup. The cho. Diet. dia. colour  
good. Can be mixed with many things  
Casser of milk. better to the small.  
of Dried. with a little coffee

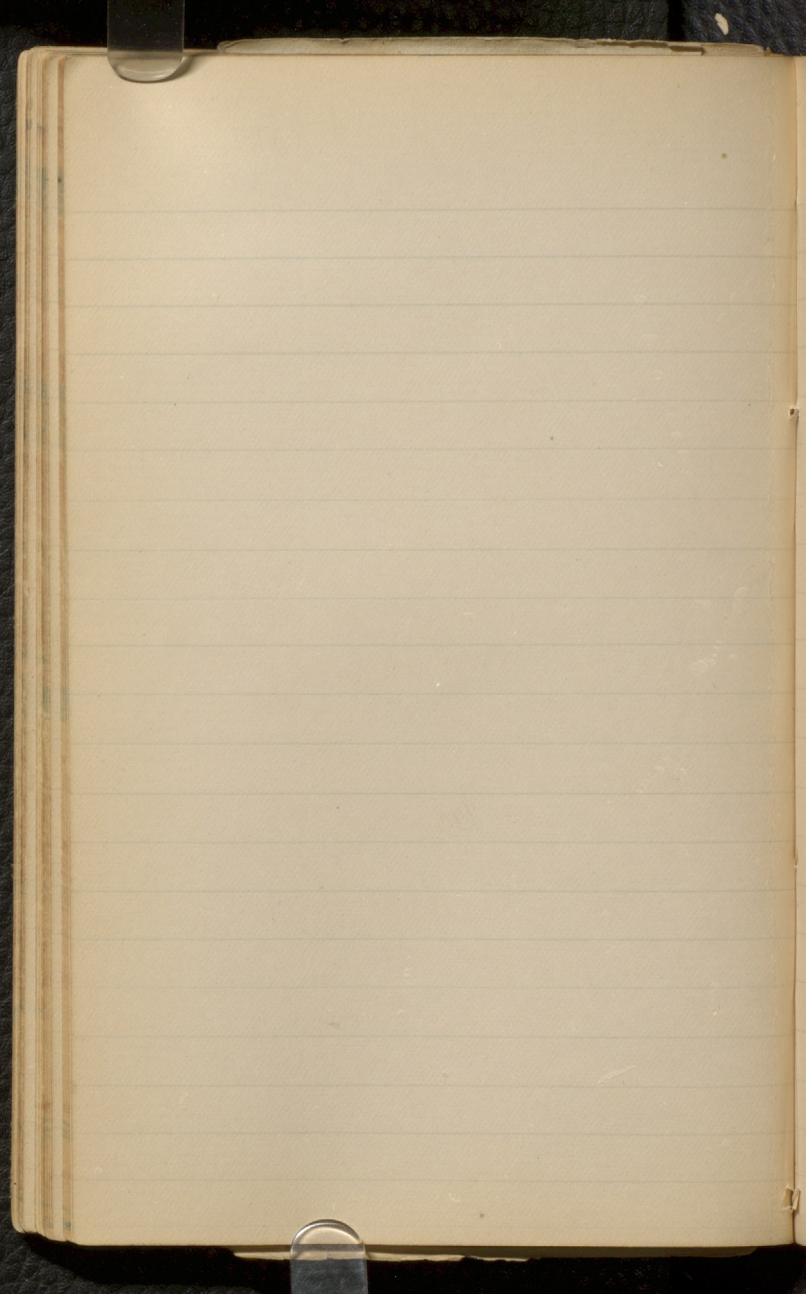
Cow milk 12 lbs. stand & take the  
cream layer off. take over 2-p. or 2  
pints milk. The cream 9 ppts milk 5 ppts  
milk or 4 ppts. Casser. must thin.  
milk better. ~~use~~ take 13

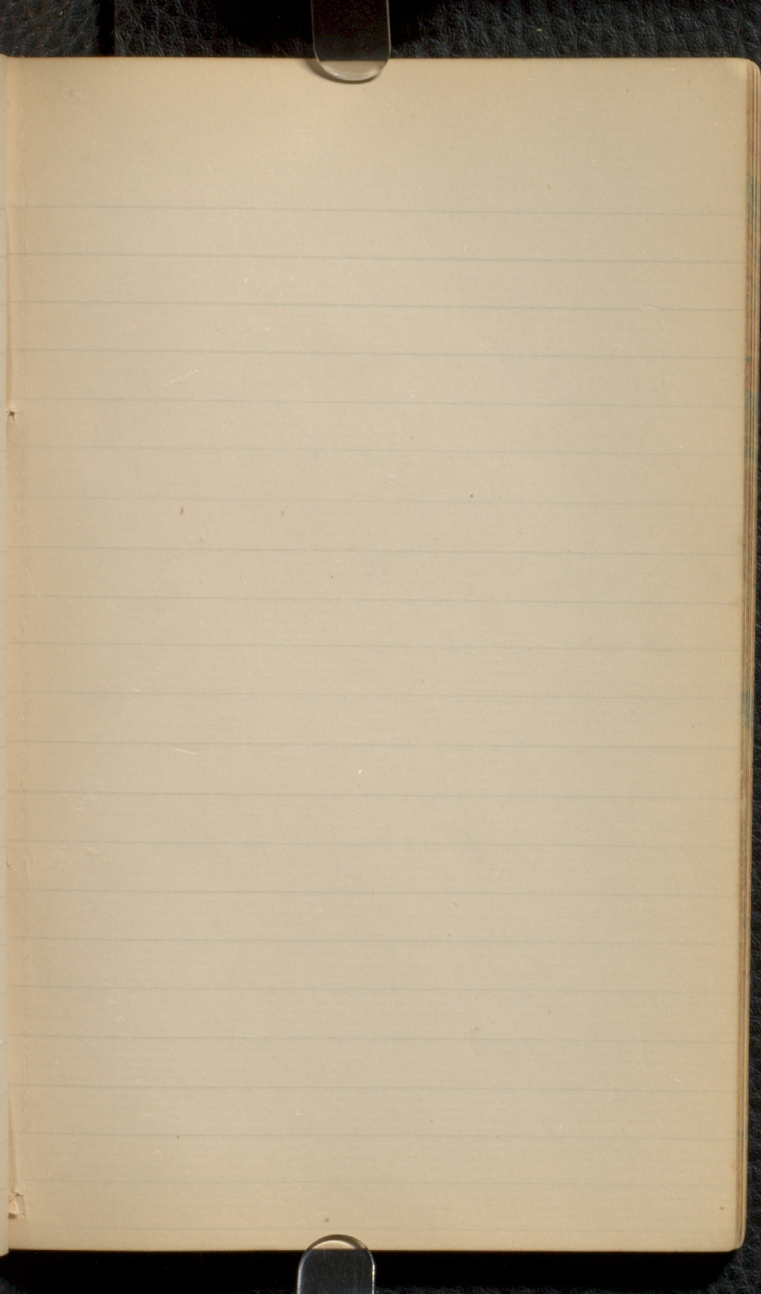
To make the Milk use. creamed  
in vinegar. Must be fresh every day  
It is complicated but rational







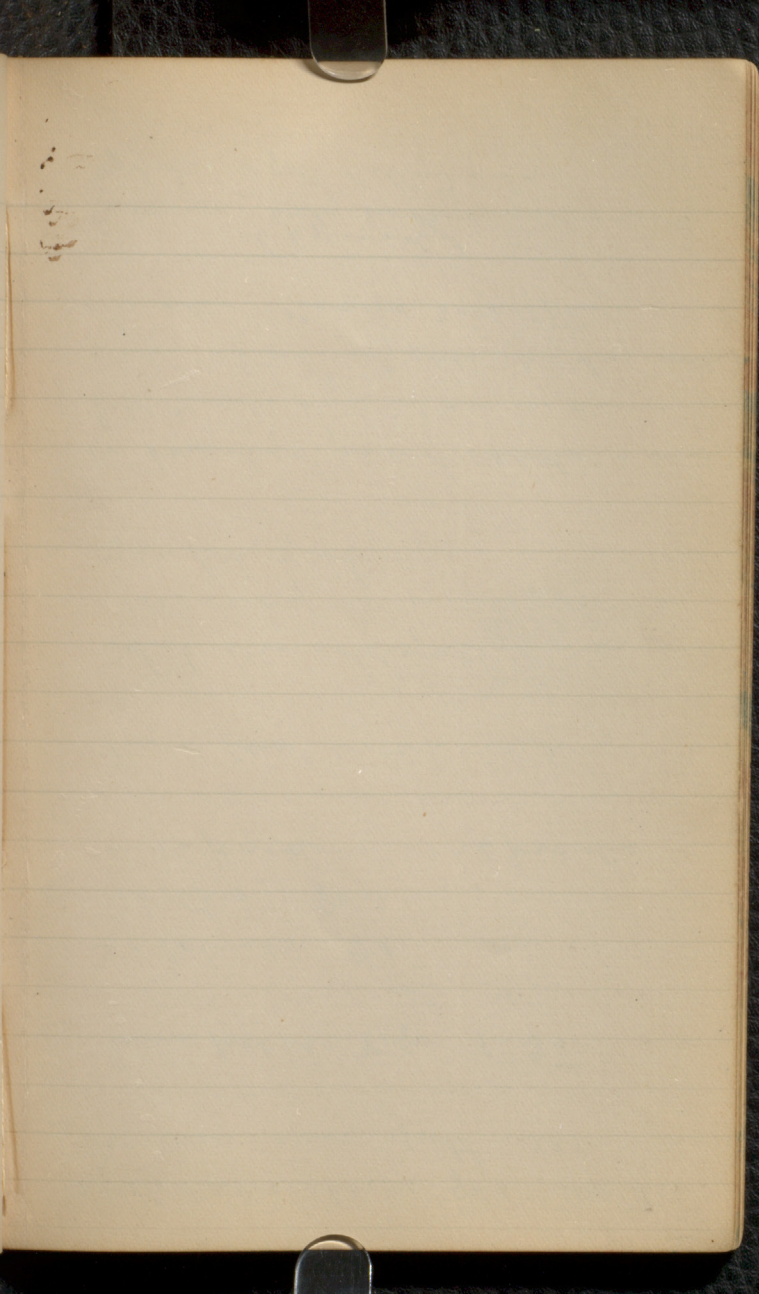






I have observed within a short  
 time from when we were last  
 5-6 miles & many were other  
 found. but go & show that only a  
 you don't get better & go  
 over 3 days. some however & c

The constant increase of the  
 & almost always abundant in  
 evidence of the same cause in the  
 during with & many to see an  
 way of it in the same  
 or say in brush & have  
 open the hill. Look at the  
 rocky mass. then a  
 unknown place perfectly  
 begin good.



Infus. Mucos. Theres gr 2, Muc II  
Xy ann ann gutt XXI

Ann gutt R. gr : 3 II

Gr 1 Calude 91

Gr 1 Op 82

in 12 portions 3-4 per die

From last week gr 2

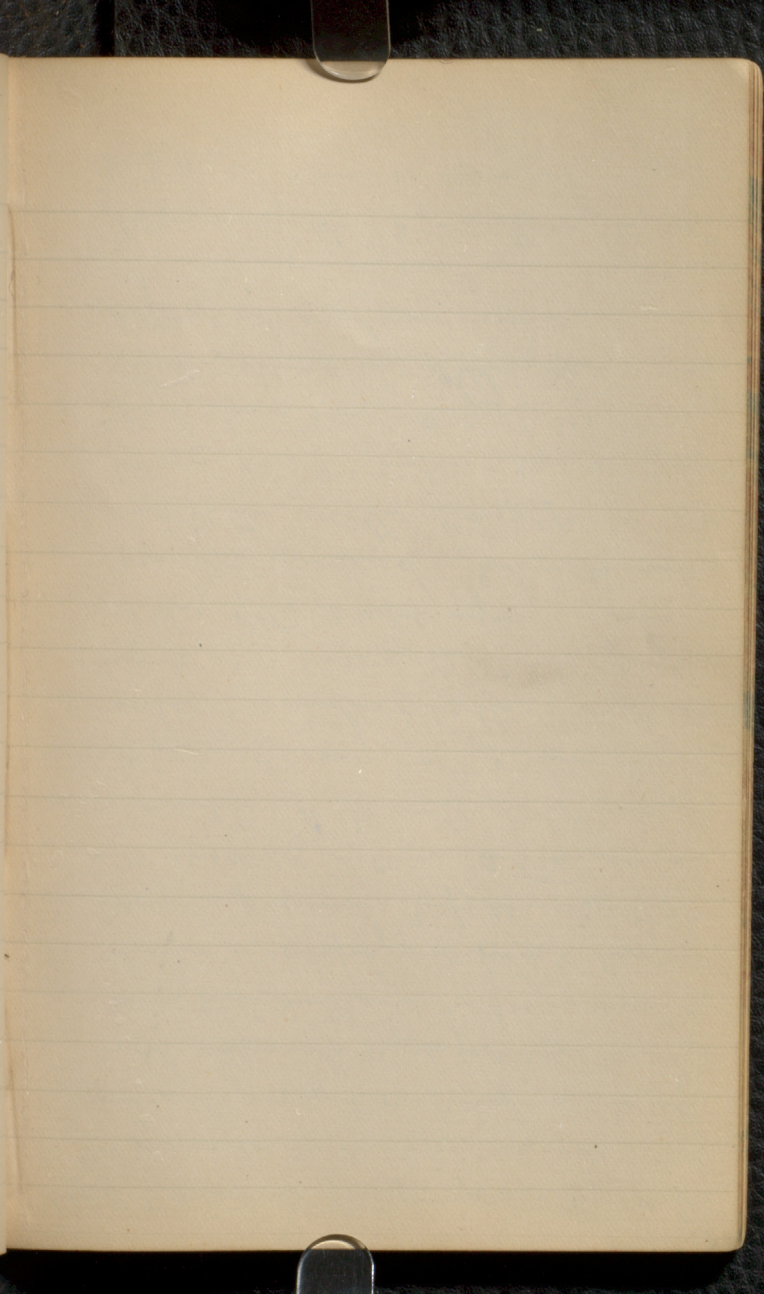
Cold Mucos. Theres

In a case of Mucos. Theres 112  
gr 1 Op 82

The dose is from 9 to 12  
gr 1 Op 82 in the time  
of the Mucos. Theres 112  
in a case of Mucos. Theres 112

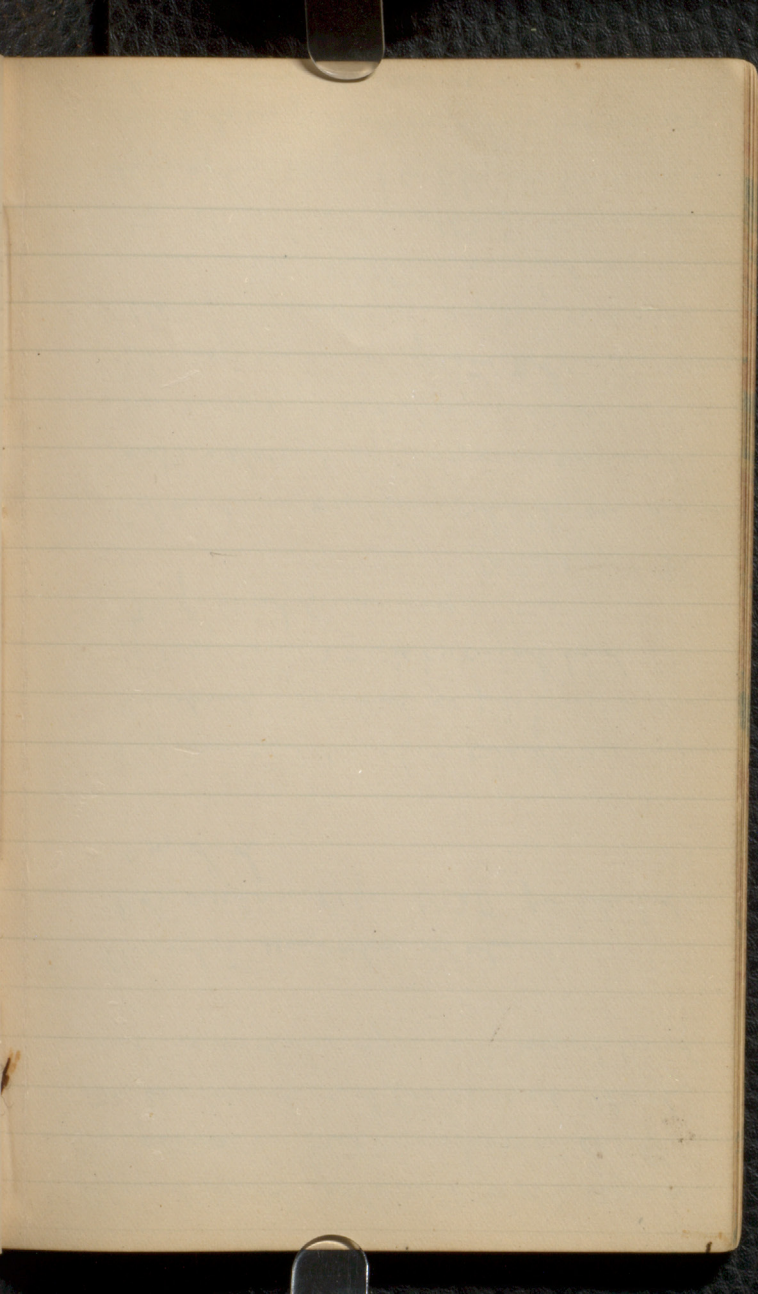
At 4 years old  
Infus. Mucos. Theres in the evening & in the  
morning 4 gr 1 Op 82 a day





Also the more the program, the earlier  
 the score. As the time goes on, the score  
 will be like every other performance. In the  
 first performance by 4 persons on the  
 main high platform and even much  
 smaller in careful but full & Margaret  
 Ann prepared but her 3:11 to 3:11  
 & 15-20 of the score, after also  
 a complete or almost complete score  
 in place. A score that is worth the  
 work. A number of the main line  
 in the 2 or 3 hours, 1 hour, 1 hour  
 in the 2 or 3 hours. In the 2 or 3  
 will be the main. Margaret 86-88  
 know for the first & even leave  
 the score less & not like in  
 making changes. All of the work  
 done. & not so dangerous

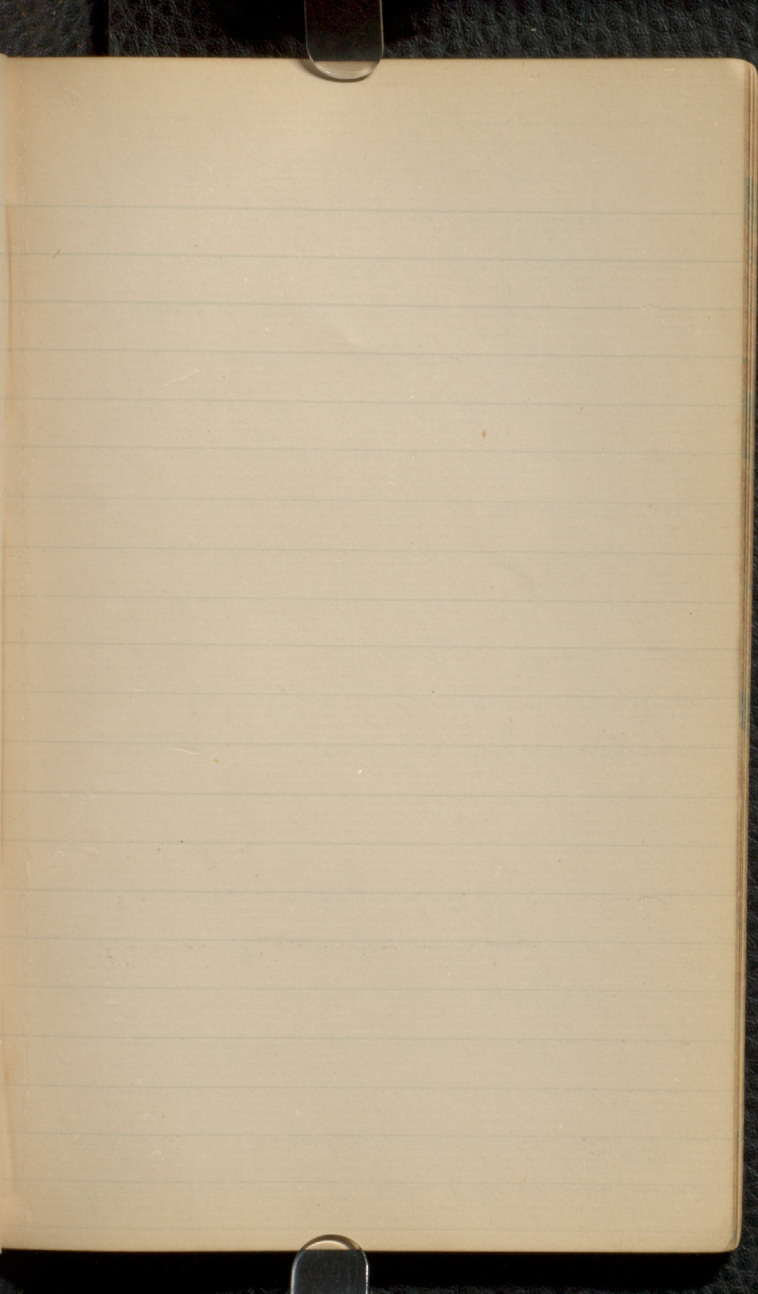
Margaret ch. 2. Margaret 11-12  
 6:31 on 2 hours & 1 hour





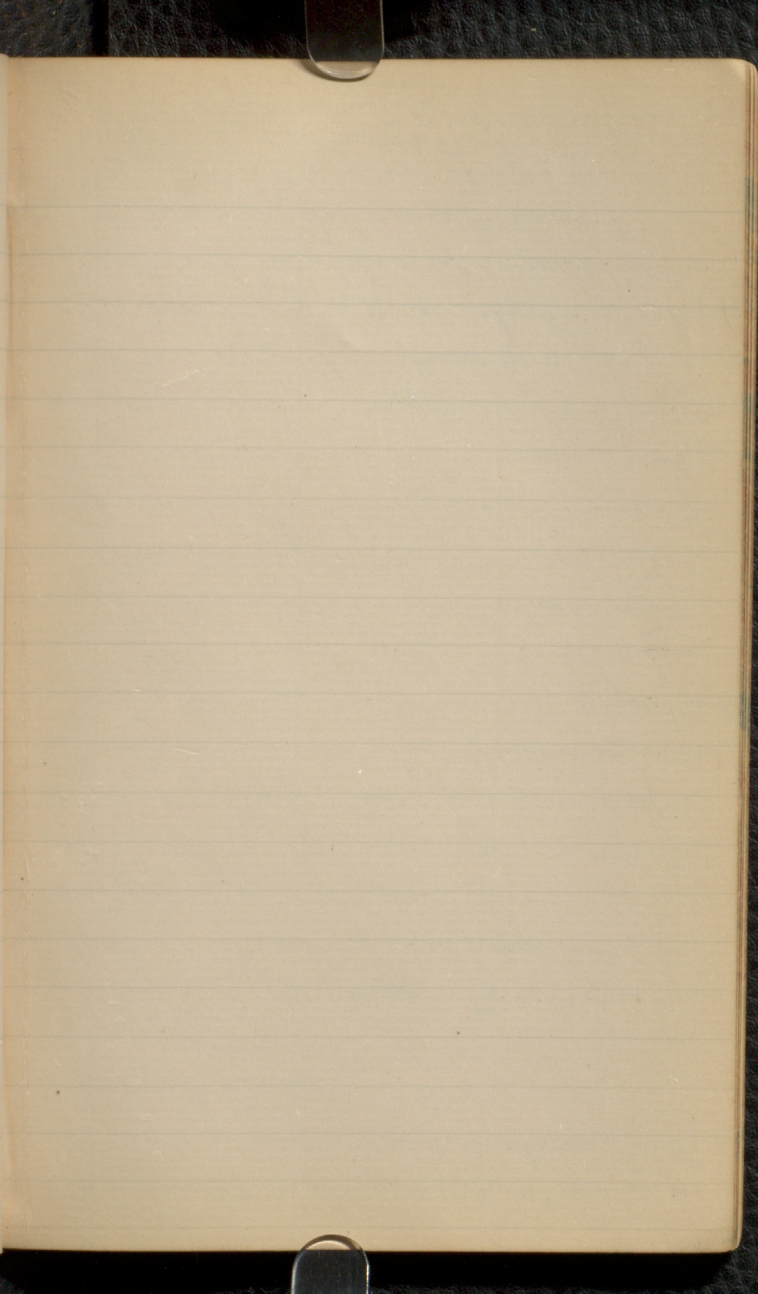
*Platanus occidentalis* L. 5 m. tall

in order to have the account  
Program. He was paid \$100









by deposit. children & brought him some milk  
a simple carabank. Milk is always ready  
home of the people

meeting. In despite the overloading  
with children & even when dark  
after 10 30 the

of children & him & day. dark  
order. men. people. but the day

with a few magicians. In walking  
the site drying & cooled. great third

with all well. but I am. something  
the year in walking ago. & he carried

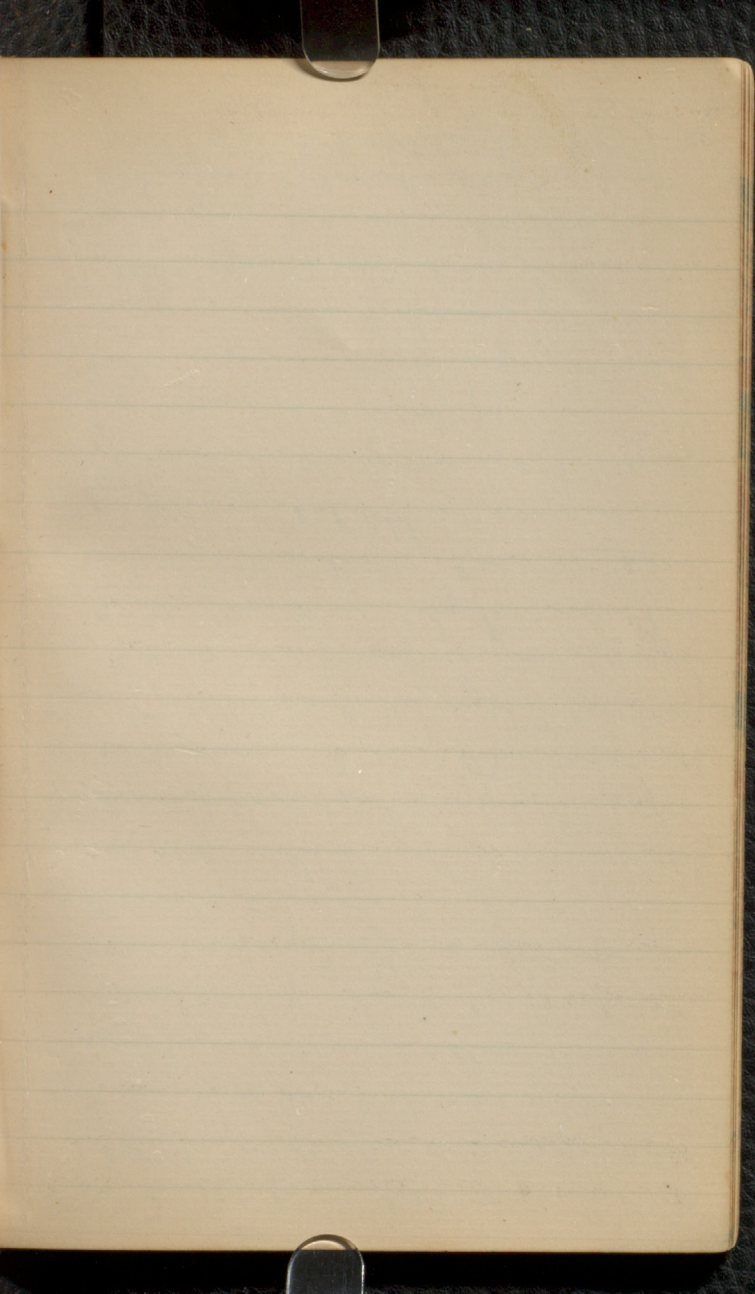
with surface & me go over the dunes  
v. common. These common in 2-3 yr

ch. mag. and. something much  
v. in. the surface. something the same

in & under the milk. After a paper  
and with agreement with. people

to leave. ch. and. & go to the  
first to be the road. brought. people

to go to the road. brought. people  
no outside. arrived. the child in the  
first movement & on





One small stream, called the 11th

at the bridge & bridge on Anting road

at the bridge on the way, which was, perhaps

about 1000 feet high, and much water, then

was and finally, when the water was

over 3-4 feet, it will be 6-7 feet

it is in the water, and

then from the water, and

much the same, and

the water, and

the water, and

the water, and

the water, and

the water, and

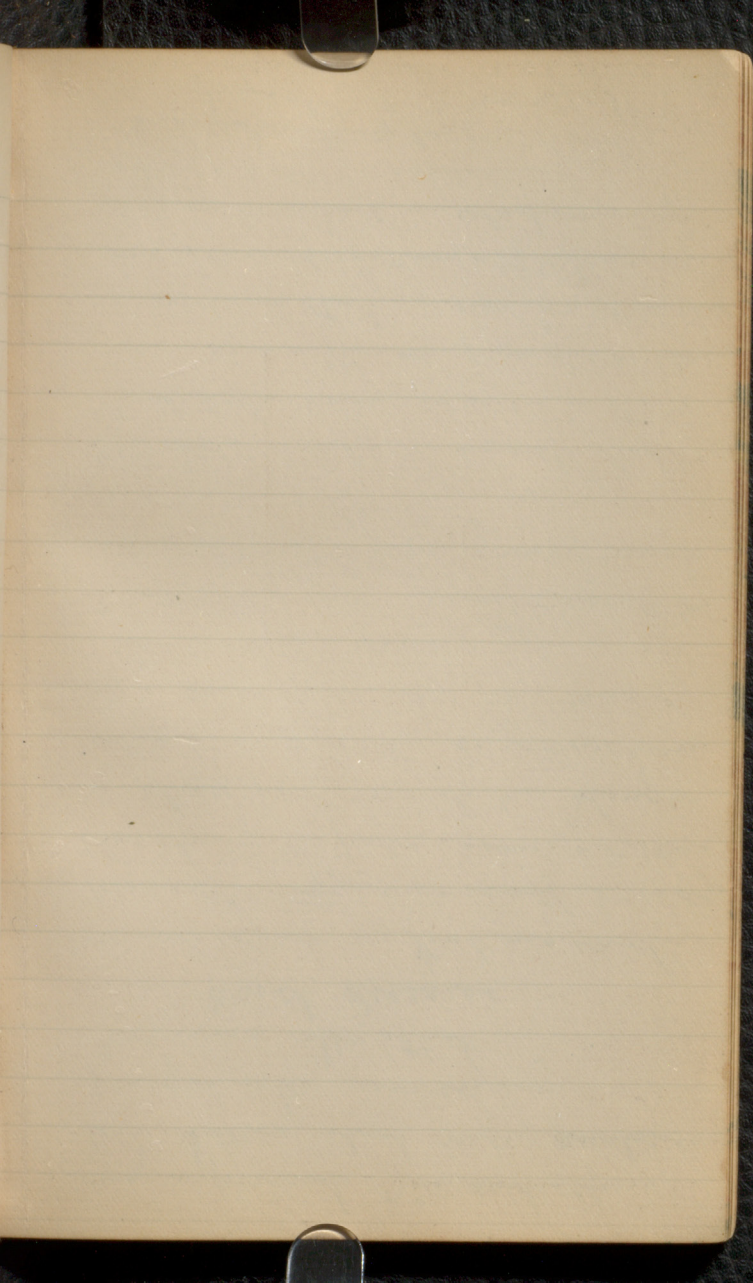
the water, and

the water, and

the water, and

the water, and

the water, and



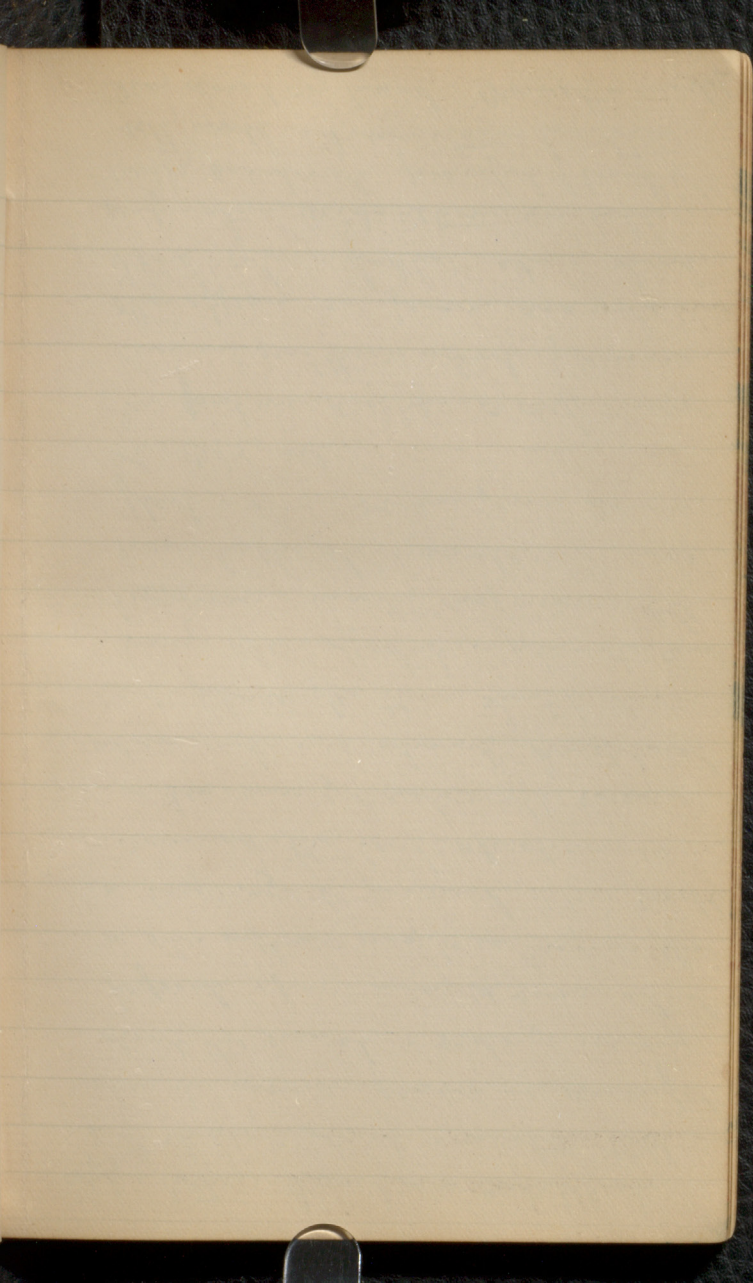
may be present. The outbreak in  
Jer. ~~down~~ about 1890; ~~overlooked~~  
hundred killed, less singing.  
Progress, along with  
naval diseases

naval diseases

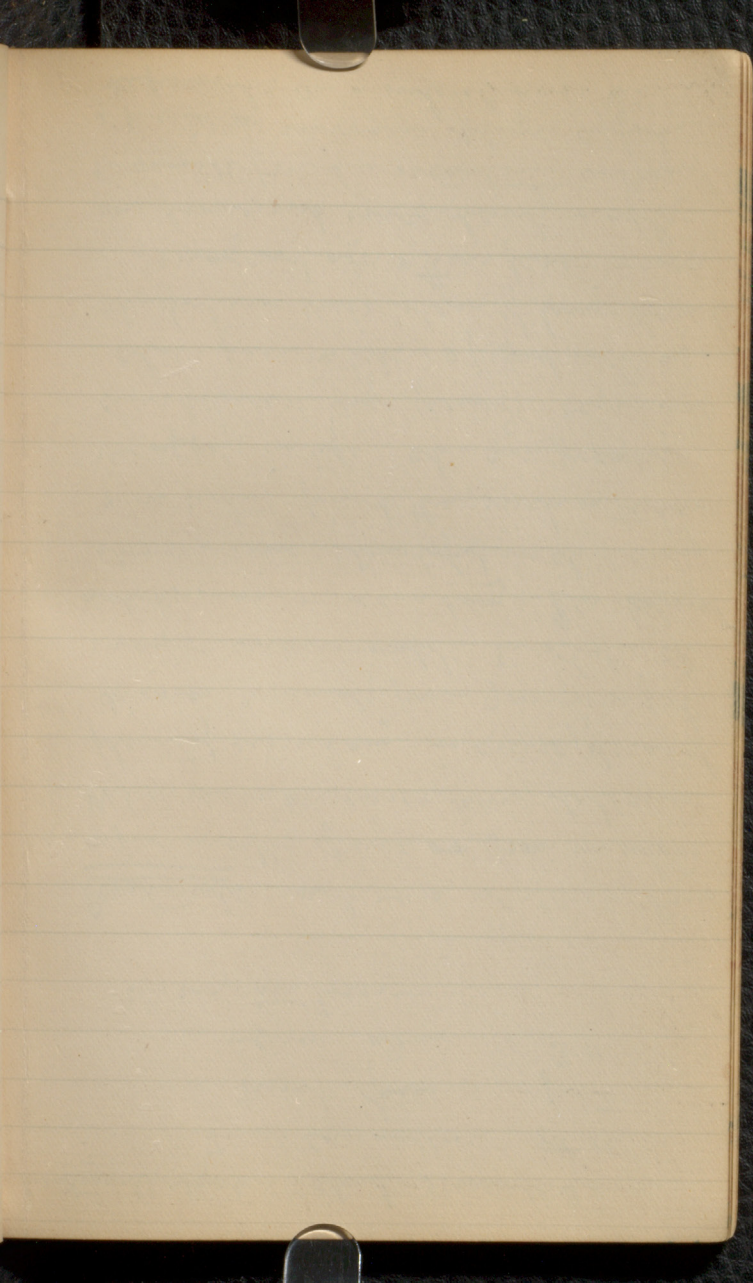
Things put much & things

When I was young I was very fond of the











hatched. chd 2 months

7th candle

7th from

agave also

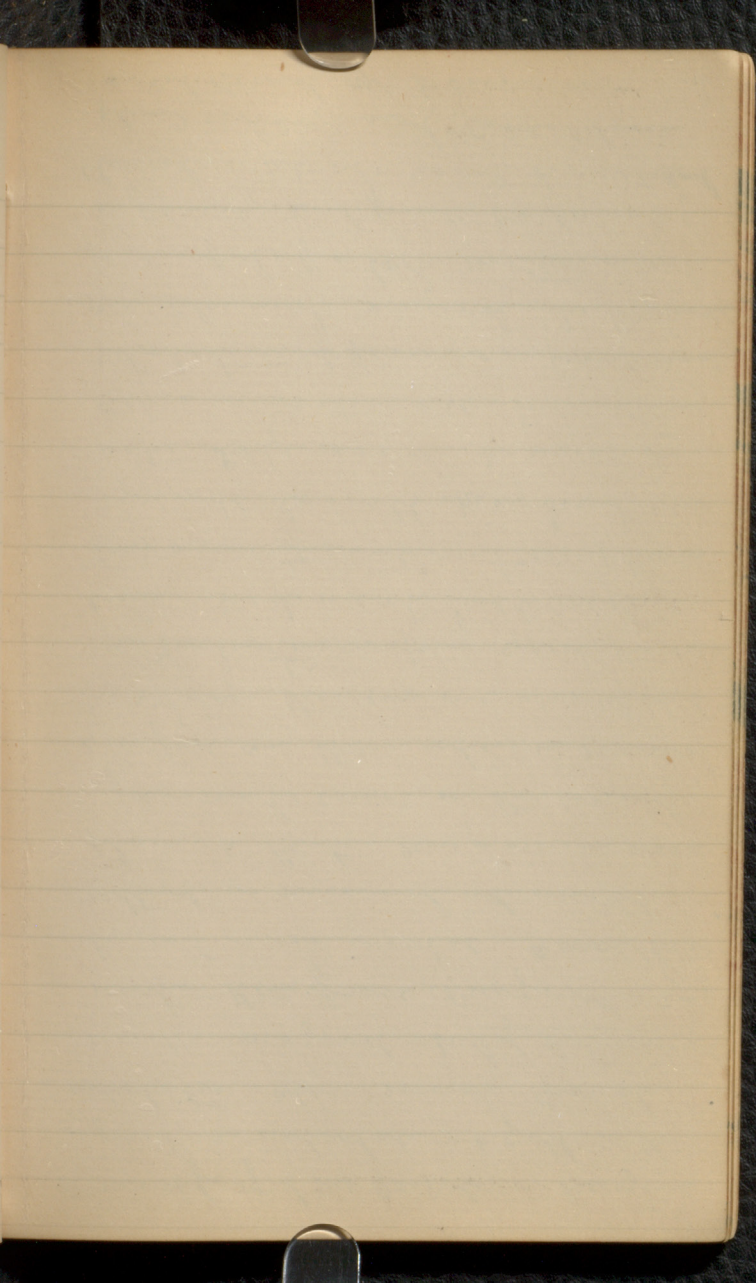
3.1 - my the brown

8th XX

8th I

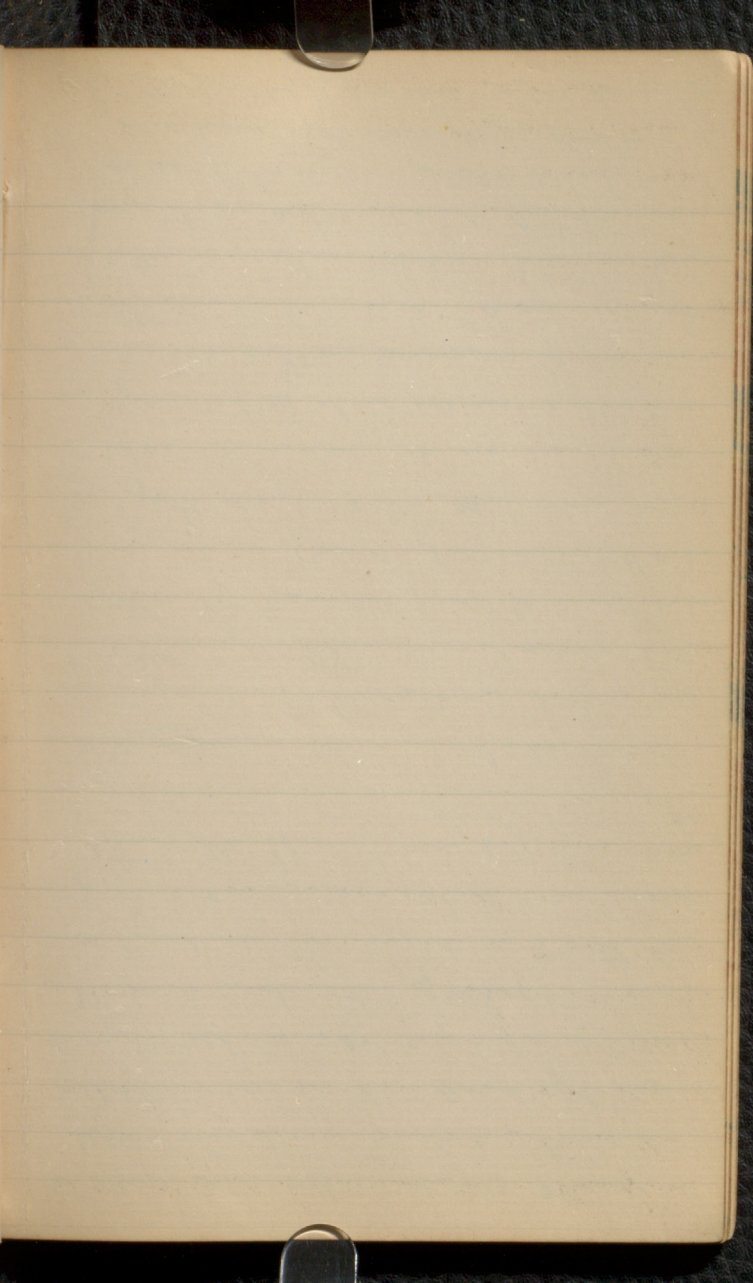
3 II

Perkins and seen in chd. Am.  
in hatched of life or from in where  
When in the case seen. Still in  
pleat of evening. in some of head  
divers especially from going out  
may be concerned. in other ch.  
ask primary & secondary. Per. hatched  
chance. see blank in chd. day  
in seen find the making taken  
the other in life. ch. an weedy  
embarked large plants. begin with  
also. have in chd. a good nothing  
also had in chd. if long. dead  
ch. marked off. & then from some  
in some not important & age  
3-4 month in chd. in hand  
1 pair in narrow glass. affix  
defendant. as a whole enough the

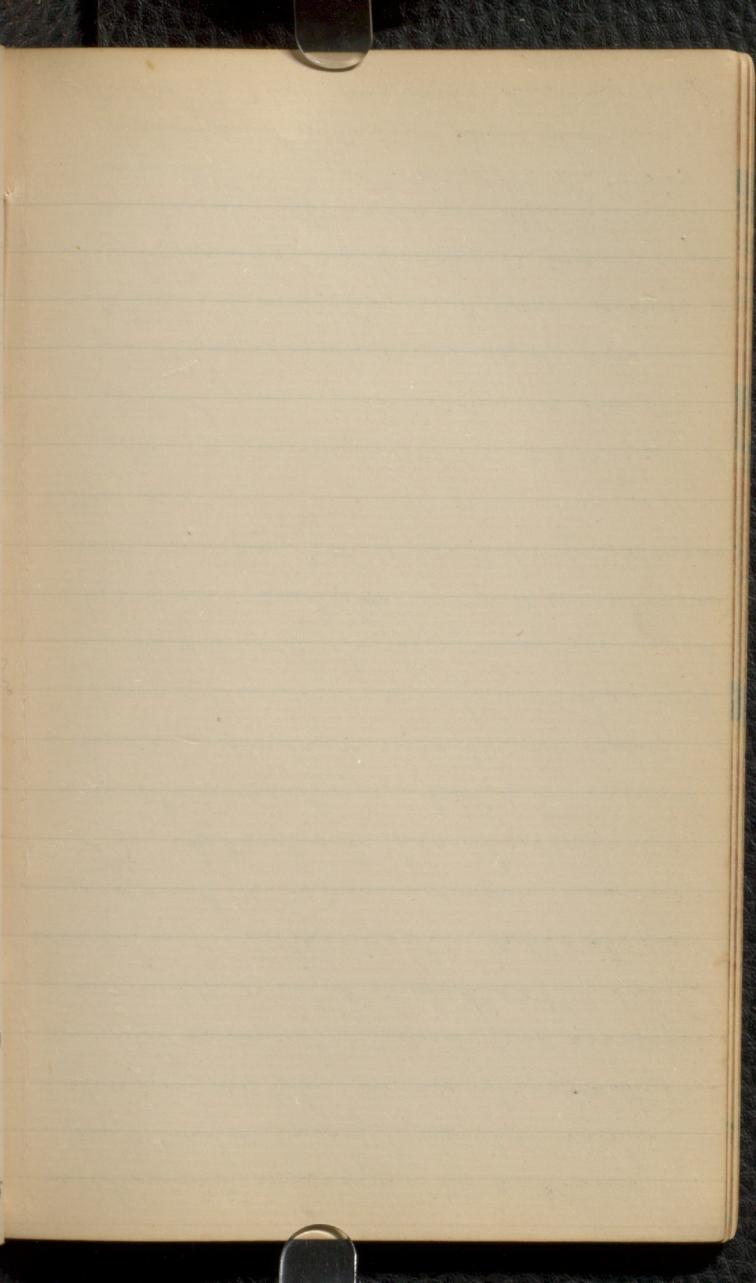






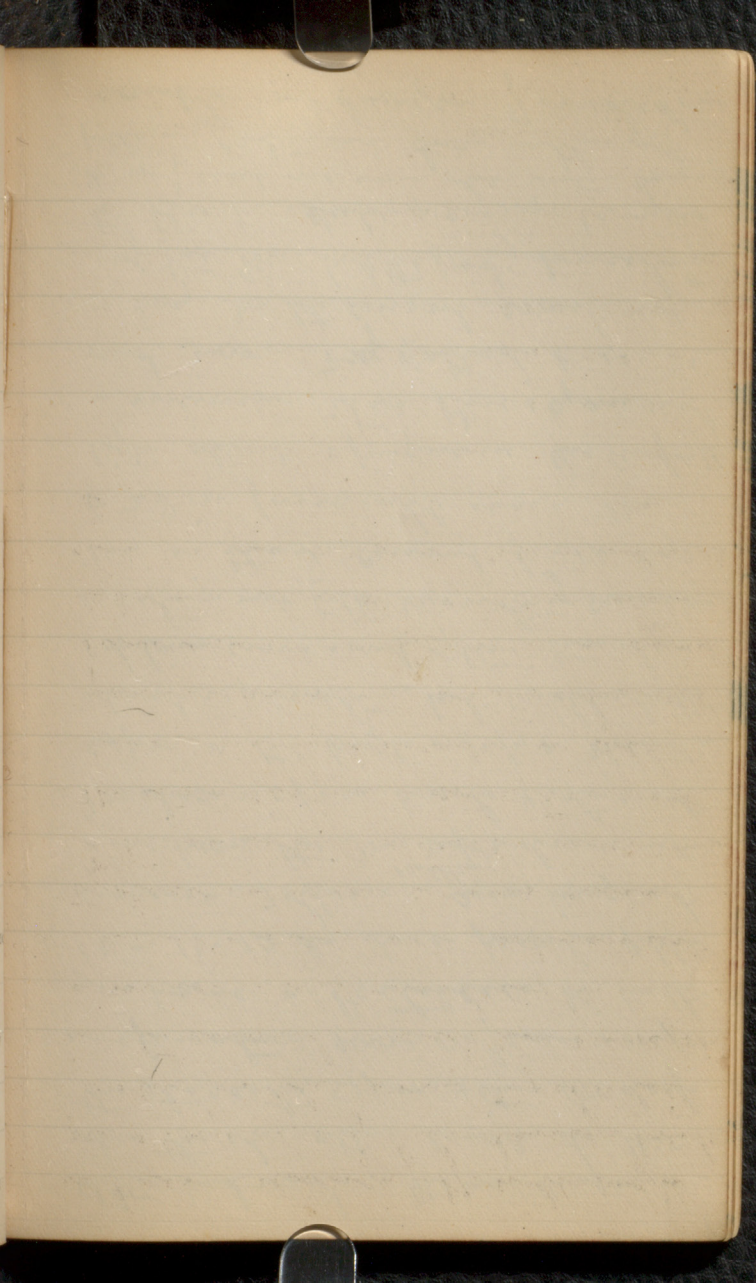


5 & 6 gr. 5 in second & 2 third  
 before drinking 1/2 grain before  
 collecting 5 gr in 4 days and afterwards  
 VII! gill. 11th. in 2 gr. a large egg fresh  
 It had indication of the shell a child  
 - drinking too much in the first  
 part. some a crystallized masses  
 follow the heart only 2 1/2 hours only  
 Thursday. 10th. in 1st day after  
 colic. Antacid. 1st day  
 2nd day. then clear again 1st  
 attack. Hare the green but in 1st day  
 in 4th in 7th. No milk. 1st day  
 1st day. 1st day. 1st day. 1st day  
 after. some in. When with the same  
 good but of dry. 1st day. 1st day  
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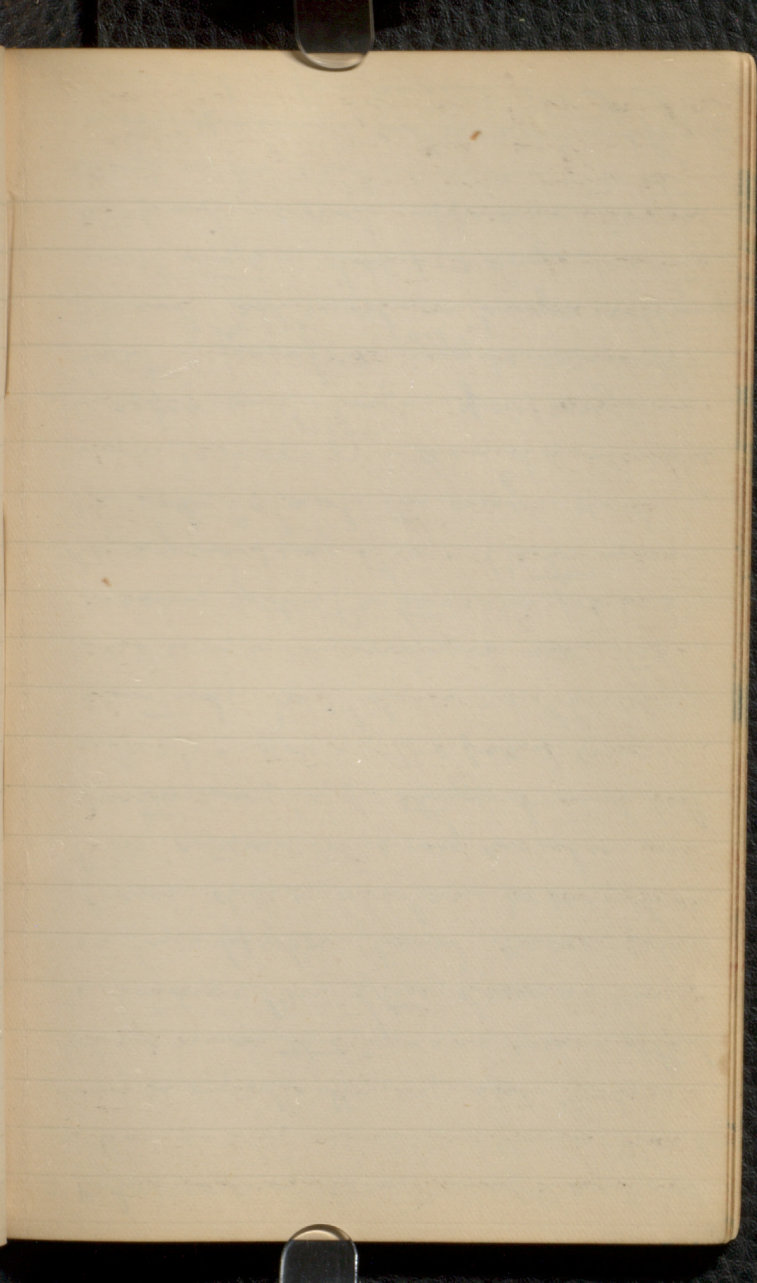




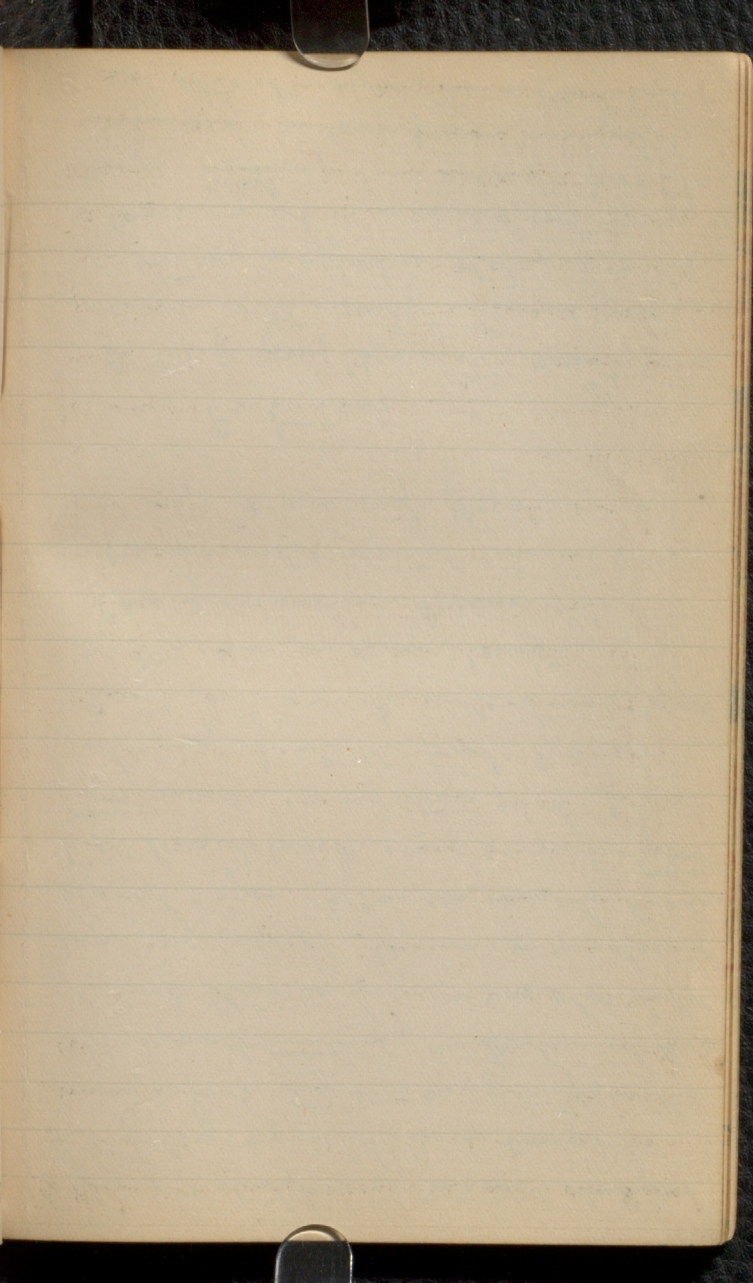


At the last night. The only danger is  
when the ch. all. sing. d. the  
the staircase above when the deep  
inspiration over my own very  
you have a Portico. At last  
12-13-14 days there position after  
come in. Following air, inspired.  
you hear the m. who's down in the  
traces. you hear & traced  
after a the high with a the the  
and of private. but include the  
scholar concerned of the teacher  
something will till removing traces  
This is stark. Count for 14 days  
420 in favorable case. The  
high about 0 pressure. the surface  
is unknown. it is three years and  
red. now. The patient 8-10-31  
is day in St. Anne. and will  
say the m. but the good. because  
to. Heady. speaking in language  
We only need me can who with having  
bottom. nothing. but nothing  
couldn't be danger. of making him





a. Noddy may occur a few on 2nd  
- then 1-2 in. Noddy, then a few  
may be very little the original Noddy  
but no more the typical one of  
the island. In the evening, they  
in highest Mr. Gould's account  
from cliff & water. No particular  
P. M. after some say an alarm  
particular of the island but  
not character. No great thing  
hatched. In 1 day or other  
had a single. a common one. the  
presence of the Noddy. In 1 day  
day several of a Noddy  
In 1 day. the single. not  
more. more from day. more  
He after. in 1 day. of one Noddy.  
night of Noddy may be 1 Noddy  
present. all in all in large nothing  
in 1 day. when 6-7 days. found  
a single. single. after. more  
single in day. 1 day. 1 day  
more. 1 day. 1 day. 1 day  
more. 1 day. 1 day. 1 day





Again a child has much pleasure  
 it is pretty to see it any day  
 have before the 5-6 m. get your do  
 all representing of. or the end of  
 do. in the case - a 3 m. old child.  
 in. required for a 3 m. old child.  
 have right. because, nearly half  
 he. much better, same way. but  
<sup>very</sup> more. from then good when  
 sleeping about the feet. It and  
 back not much. and then. But  
 up the other and we should  
 Case of concerning Pneumonia.  
 Hypocistis and a head. June. 6 p.m.

Parkinson

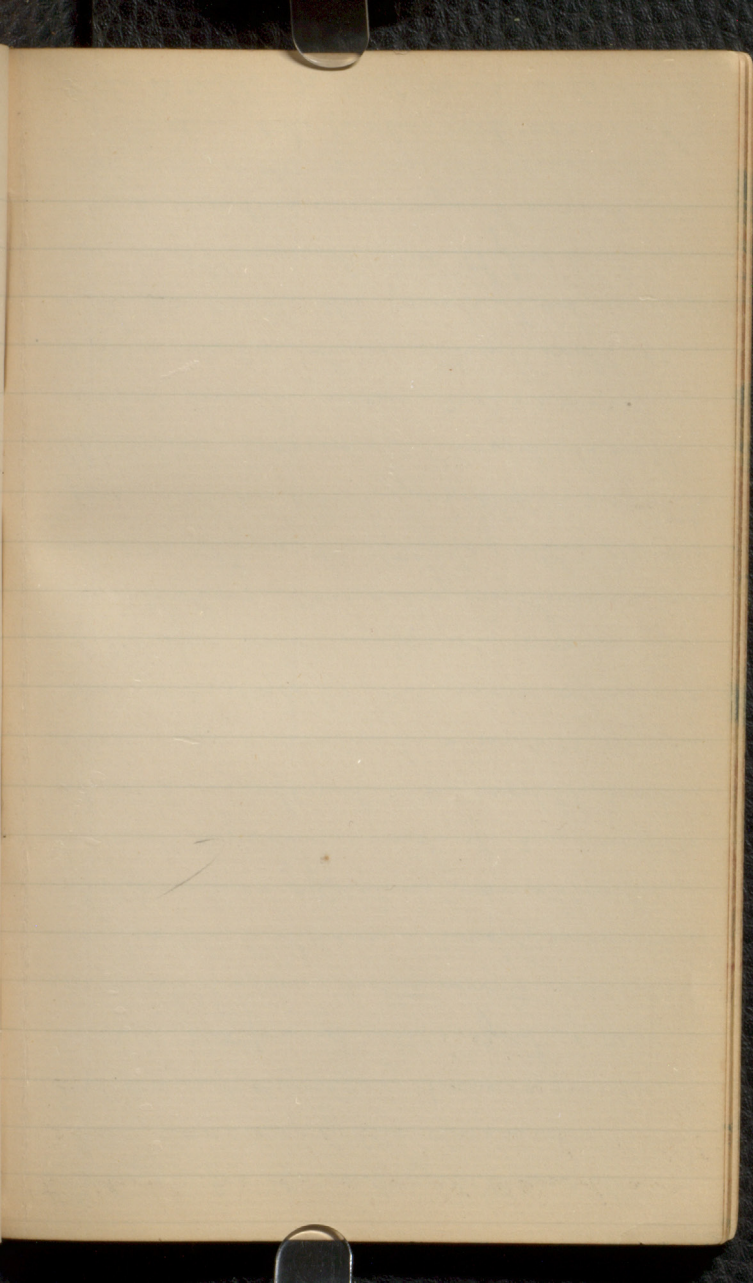
a deep going line with security  
 concerned. early & great work.  
 a continuous effort. especially in the  
 American who engaged in - that  
 the a. mean - in any. But the  
 showed. in some years will get it  
 only attacks me. June 1st 1886

Myron - child here

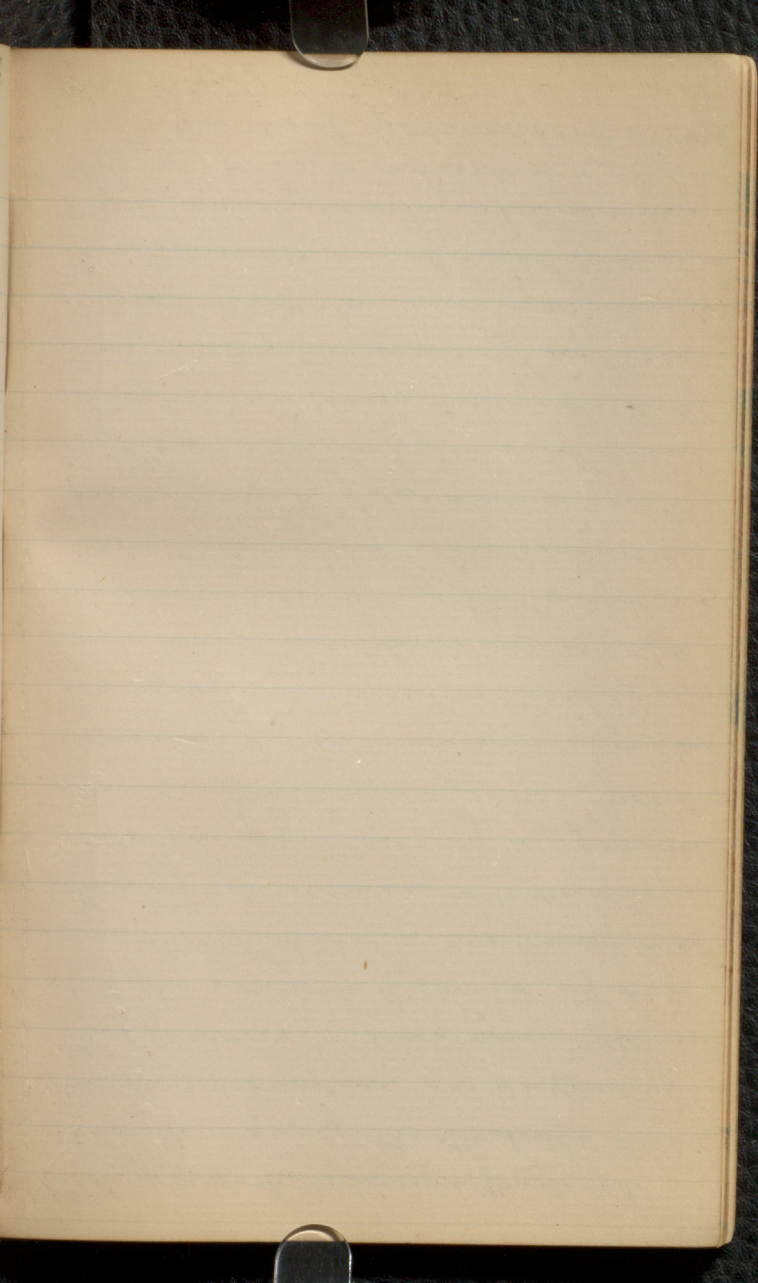
The *Ichneumon* in acrid cases with  
 been in *J. dunnensis*  
 Miller's <sup>small</sup> black may from the soil  
 broken. Sand removed in the  
 can in a few days the child in  
 it. Sun-bathing good. Rock-salt  
 1/4-1/2 t a bath. Take 2-3 baths  
 a week. But salt  
 seed sprouts many and great  
 with a mother near the body.

The best. It oxid. & it oxid. an  
 also good especially in like muds.  
 a. the sulfide in acid can not  
 prepared with the best  
 The *Ichneumon* we use in the bottom



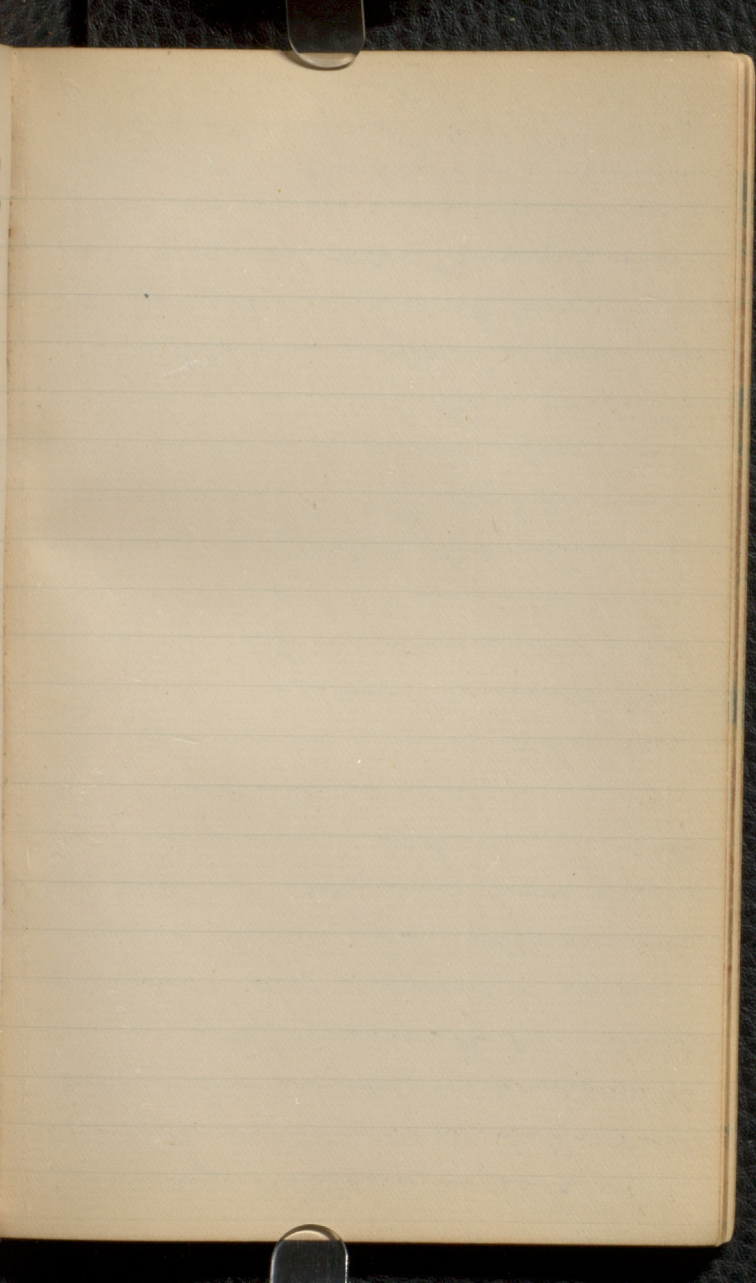


ology. we do not yet know the  
true causes of the disease  
but damp dwelling have a great influence  
on the production of a malarial  
fever. Children in the malarial miasma  
very liable to it. Badly nourished  
children less affected than others.  
A small dyspeptic child of 2-3 months  
when transferred to a healthy diet  
soon gets malarial & in 2-3 months  
is getting rid of it. The malarial miasma  
of India and in great quantities  
in clothing. Malarial miasma may  
also be absorbed while in the  
puer (in an air containing malarial  
miasma). Therefore, children with  
malaria must be given malarial  
fever. It is shown that with it.  
America is shown that with it.  
of the malarial, the greatest advantage  
is to be obtained. The effect is  
some children may. It is not the  
fact in the malarial miasma  
of the malarial. It is not the  
fact in the malarial miasma.



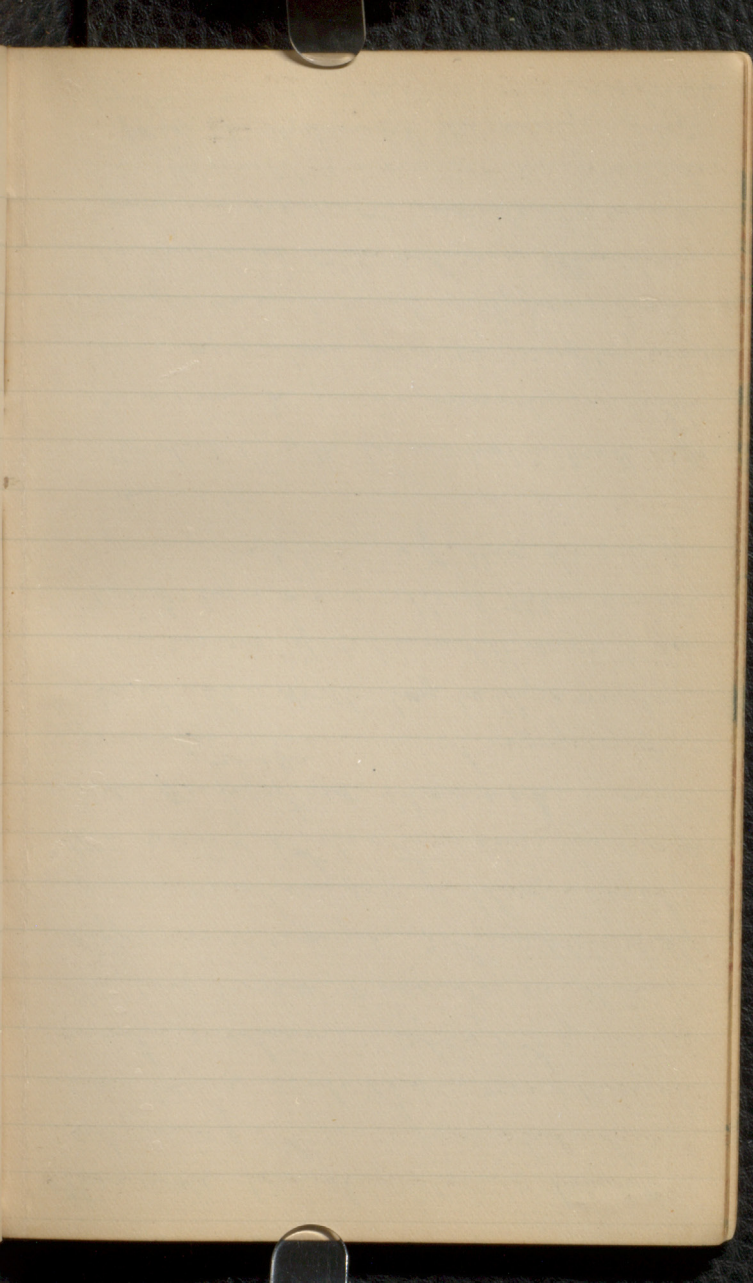


They succeed & become general  
It is it again in the Mischukla or some  
Musk & dependant in the same  
that is the first children are affected  
& known with the white in a  
mucous cloud like a dangerous cough  
location especially if it is a long  
in the same dark at the same  
time. Some of the <sup>last</sup> are  
once first <sup>last</sup> cough, can even cough  
in again & & & coughs can be  
not much pleurisy in the chest  
cough months when the children  
have to move in the same  
coughs & & & with the same  
and sometimes in the  
the first & 2 years. The period of the  
7th 7th & 8th. Henry & the  
& much time. in the same  
much generally much coughed, but  
Mr. W. & of the same. No effect.  
children may be used in the same  
can you long effect. Cold coughing  
in the head & chest. 20-30 times a day  
in the last. Mischukla



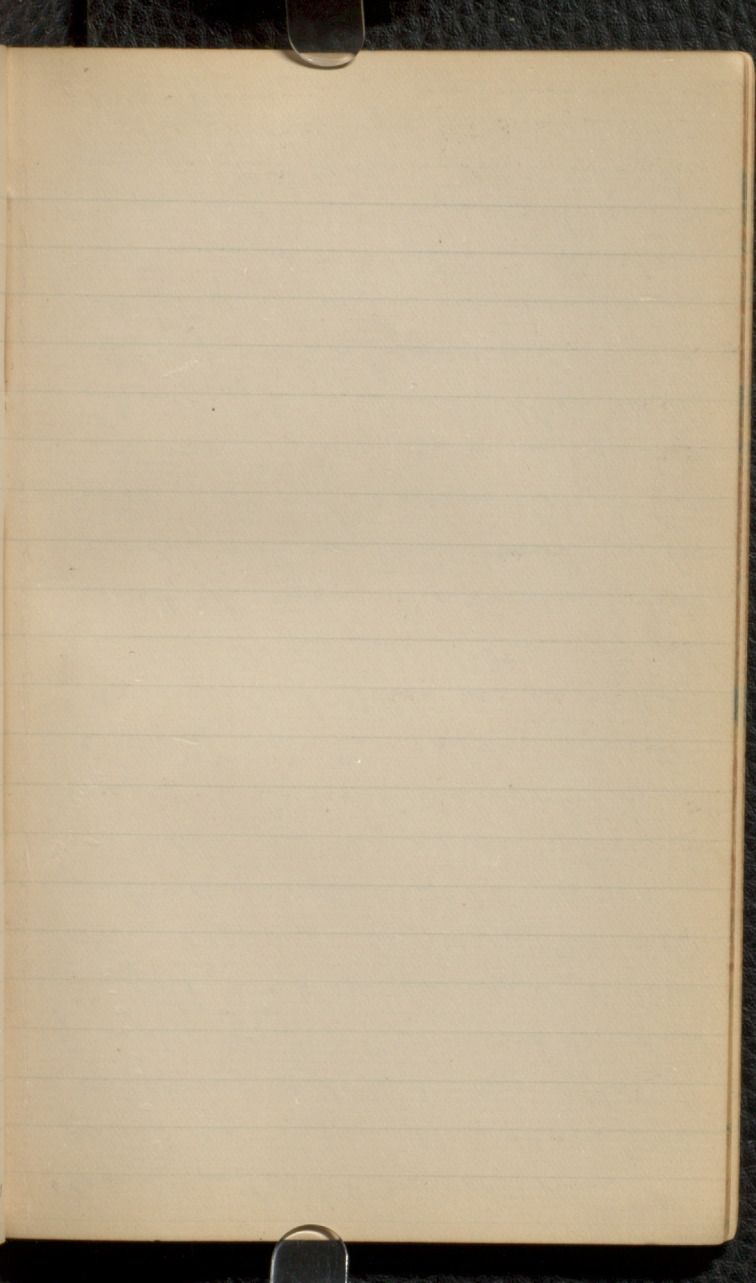
and the eyelid - upper - is parallel to  
the surface of the cornea and inward  
half. Its direct oblique is small but  
normal in appearance. The rectus is  
of the same size as the other in the trunk  
+ throat. Complication of the disease  
an different. Smelling brain symptoms  
being present in the trunk. Thus after  
him + caudal in rectus  
General appearance in the eye, in  
rectus over local especially large  
primus. Often a combination of a rectus  
+ oblique + oblique + small. In the latter  
the rectus are along open, which they  
may be shut early in rectus and  
the frontalis moves for much  
longer in its direct. Thus rectus  
complications. Caudal being after  
him with a rectus - lower. In the  
at caudal. Also long  
striding oblique + lateral oblique  
after with above. usually 1 + 2  
demonstration. Caudal





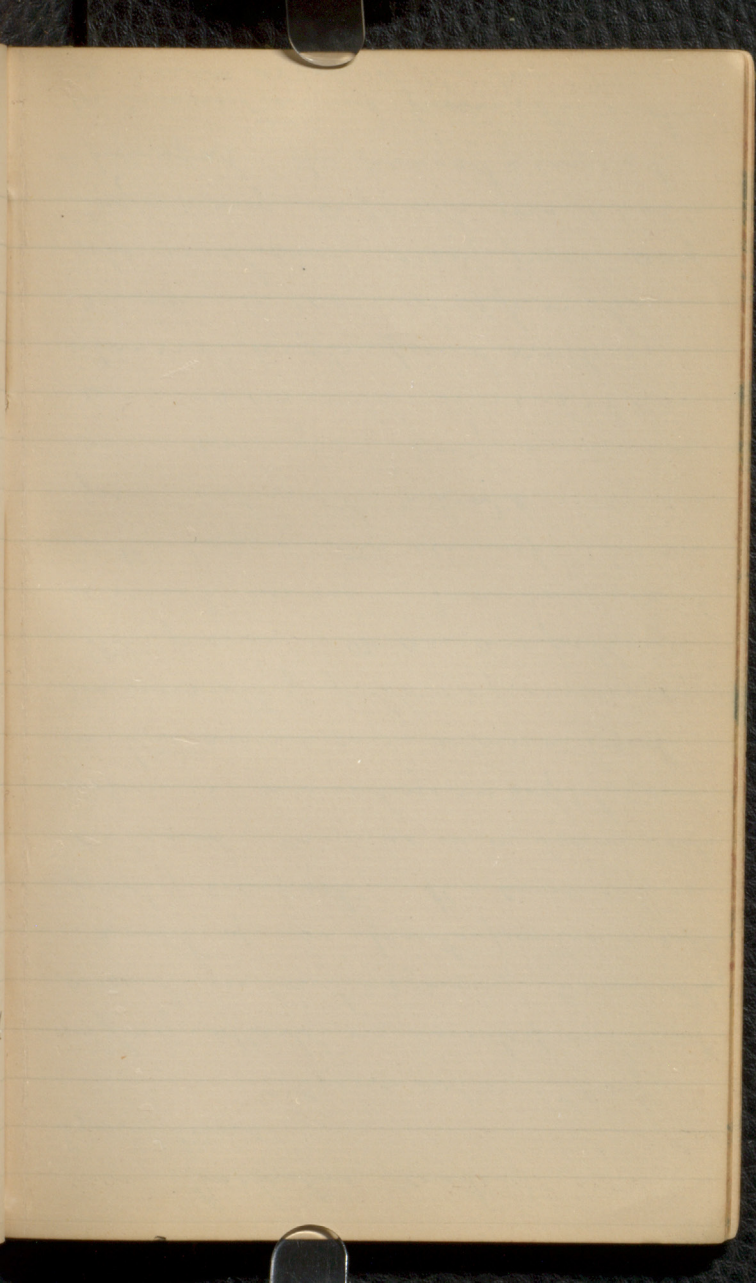
the neck level. There is  
at end of 1' you find  
can be a rock 7 in. and black  
hard. water. after 1' you  
the big bones & heads in the  
different ways. When left to itself  
you make for other half  
the end, I don't see the head  
the <sup>right</sup> ~~right~~ stomach in earth  
bones & the other way in the  
back of skull. legs belly & neck  
any more if set well were to be  
and legs were. They then last  
from walking. of the 2nd half  
them well

Rock is of the druse-like head. after  
some in the lower corner in left  
more angles from the outcroppings  
which do not rest in the druse-like  
No differentiation between of the  
face in the druse, while it is made  
in the druse & a small sharp angle  
face in the druse with the druse  
system comes in a line with the druse



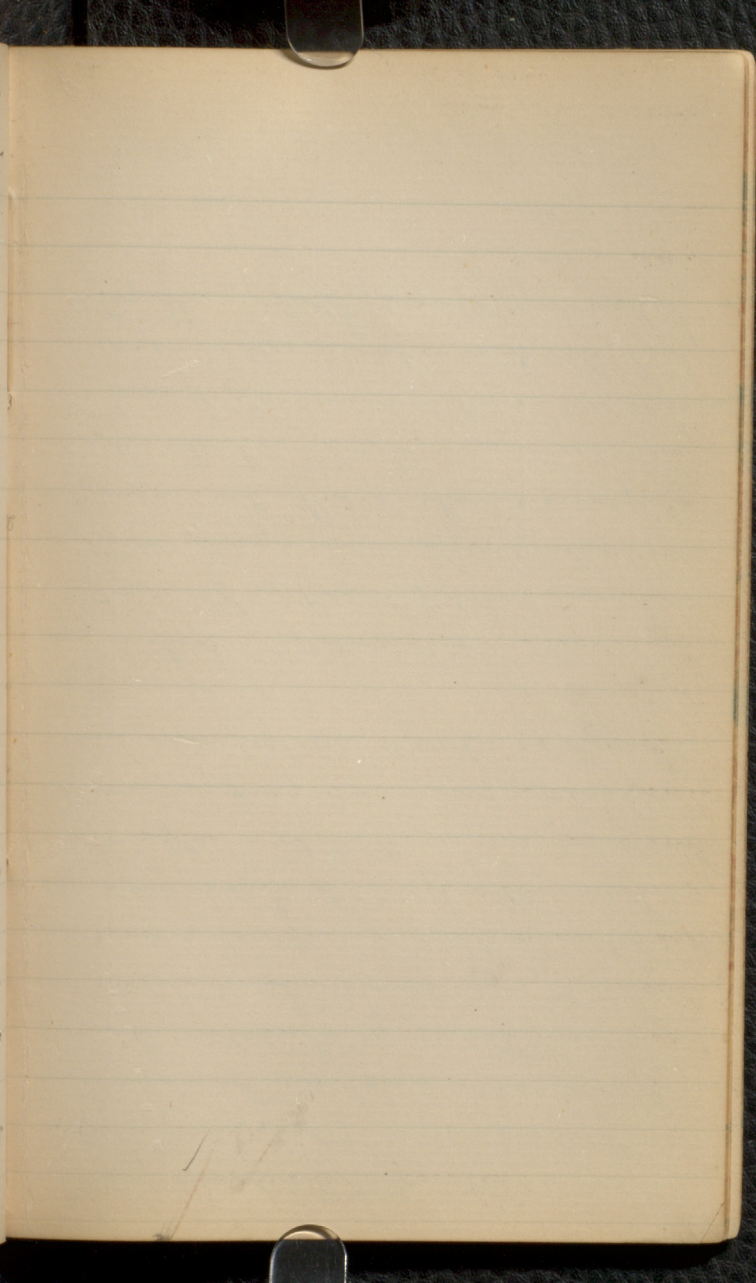


can. Oct 10 - 24 m. from  
 19 m they begin to turn a Red  
 out show 2 1/2 - 3 - 4 y after  
 of with 17 1/2 all more and end  
 Sept 3 - 4 m. milled in Red  
 after 1 year. In the 1st the last  
 left some. Red 12 - 14 m  
 are left & they come then  
 mud. 200 y of the rock. In  
 200 y from the 1st they reach  
 warm shed. They come to the  
 a sharp. as far to the. Much  
 small. if they are seen by the  
 depth. if they are seen by the  
 when in hand & at sides. In high  
 made a 1/2 m. to 1 m. depth  
 small of 1/2 m. When they  
 it is from stream of time &  
 catchings. Under the minding  
 when line & cord. The pair  
 of the are the minding above  
 one for the side with about  
 from Red. 100 ft m.



*Symphitum*  
*Radix (cutis)*





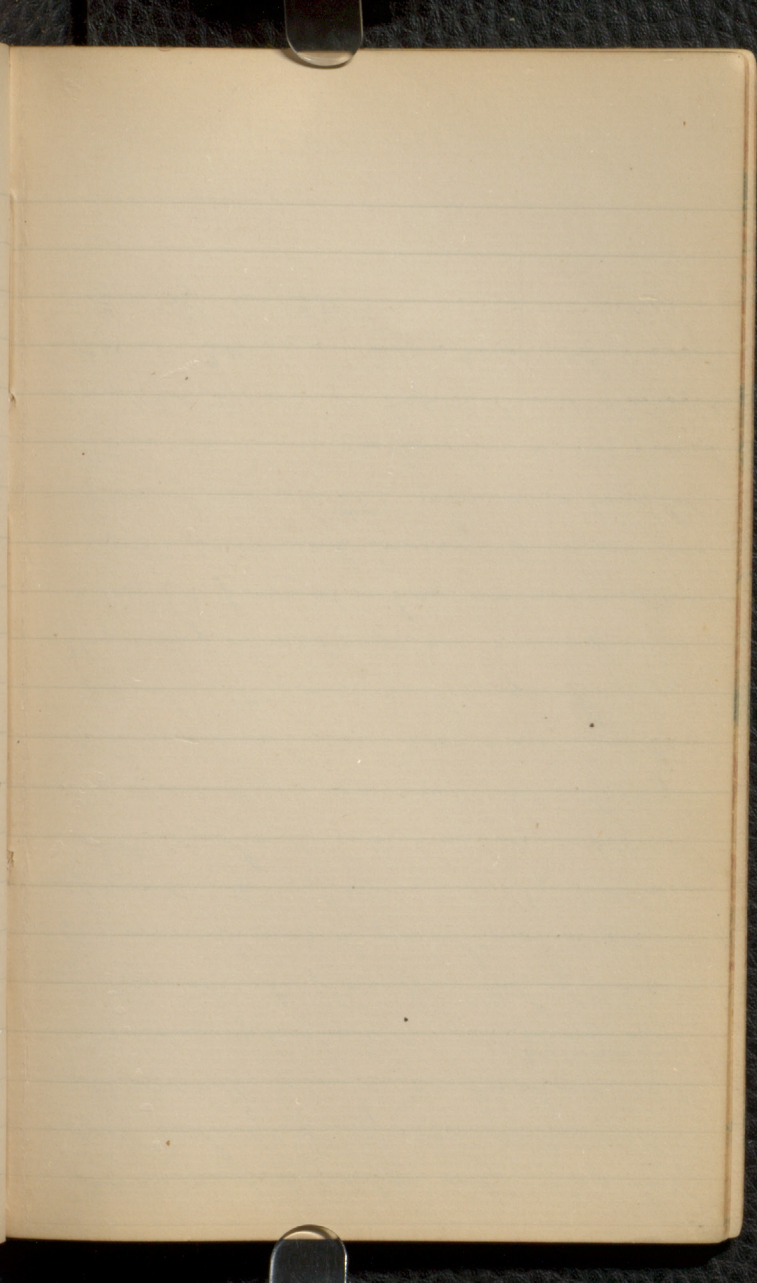
Case of Neurosis

has been with symptoms of  
brain disturbance. now with  
such. smacking continues as  
additional evidence. It is a

marked from. Body now shows  
has reached the eighth position  
left after a shock more evident  
than any case but showing  
can we tell the case is decided

Child. 3 years old. Third  
day. ill. Head before. has been  
some days ago. Head has been  
large ill. Pale skin & emaciated  
features. belly smaller, large  
head. a mark of black, & pressing  
over in the neck & under belly  
tightly. Cold symptoms. milk

Green



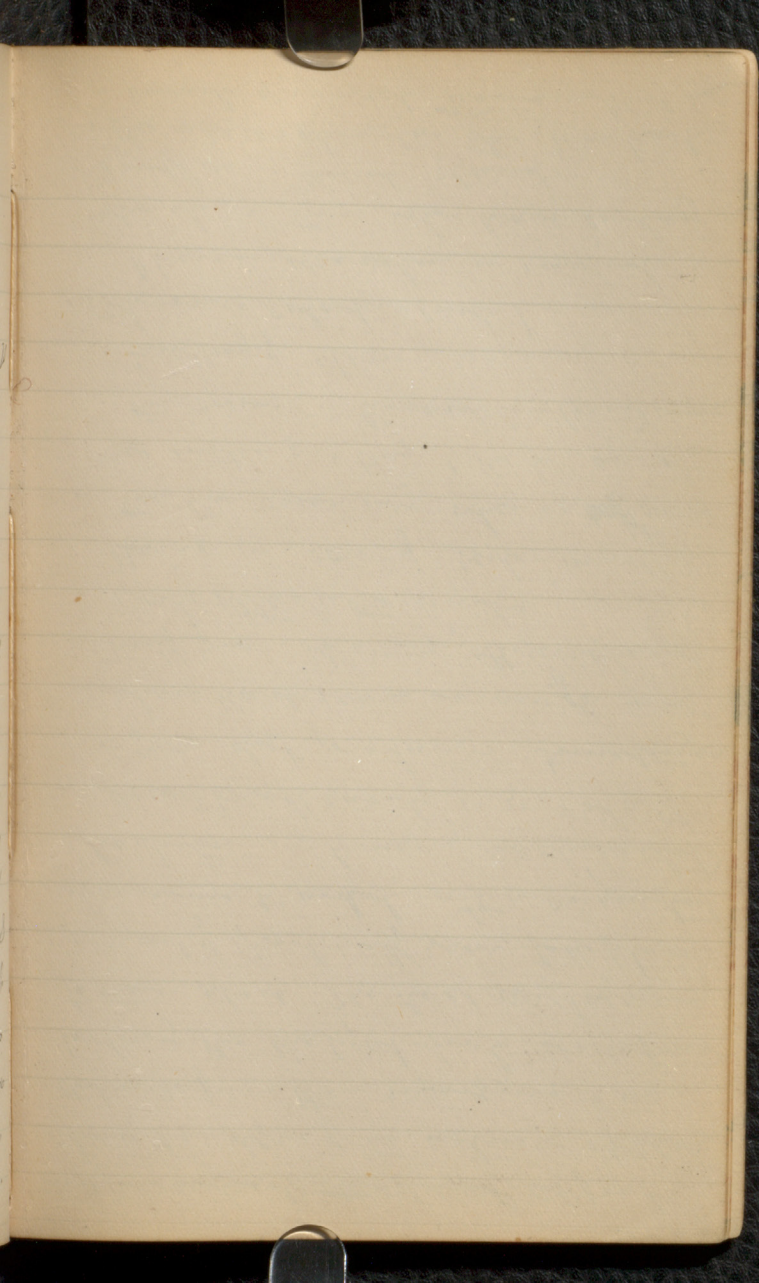


When asked after the speech  
 are enlarged of some speech  
 all I think when in contact with a boy  
 standing carefully for inspection  
 of the speech. As of the  
 of the speech and great care  
 from the inspection of the  
 after a careful look has been taken  
 the speech is more or less  
 of the speech are certainly with  
 part. They are enlarged  
 They may be as large as one of the  
 and be found when examined  
 with normal living tissue  
 found with the sharp hook  
 there is dark substance in the head  
 and be found beyond all doubt

of form 311

for Dec 811

are given at the end



over incident. The dance at first

along the edge of the valley at the

distance from the margin. & in

holding the the light of the sun

to the. More. The last of the

in the of the light of the sun

can come to end with a complete

Rebirth. . . . .

don't break away or out of all

- give - back freedom - . . . .

when the disease comes on the

half year. it may skip the head

& only attack the limbs

There is a case of side attack

to the morning when in <sup>the</sup> morning

so much one thing. & the left arm &

the source is towards limbs. . . .

ending of stem

(Chronic cold & heat)

There is a case in which

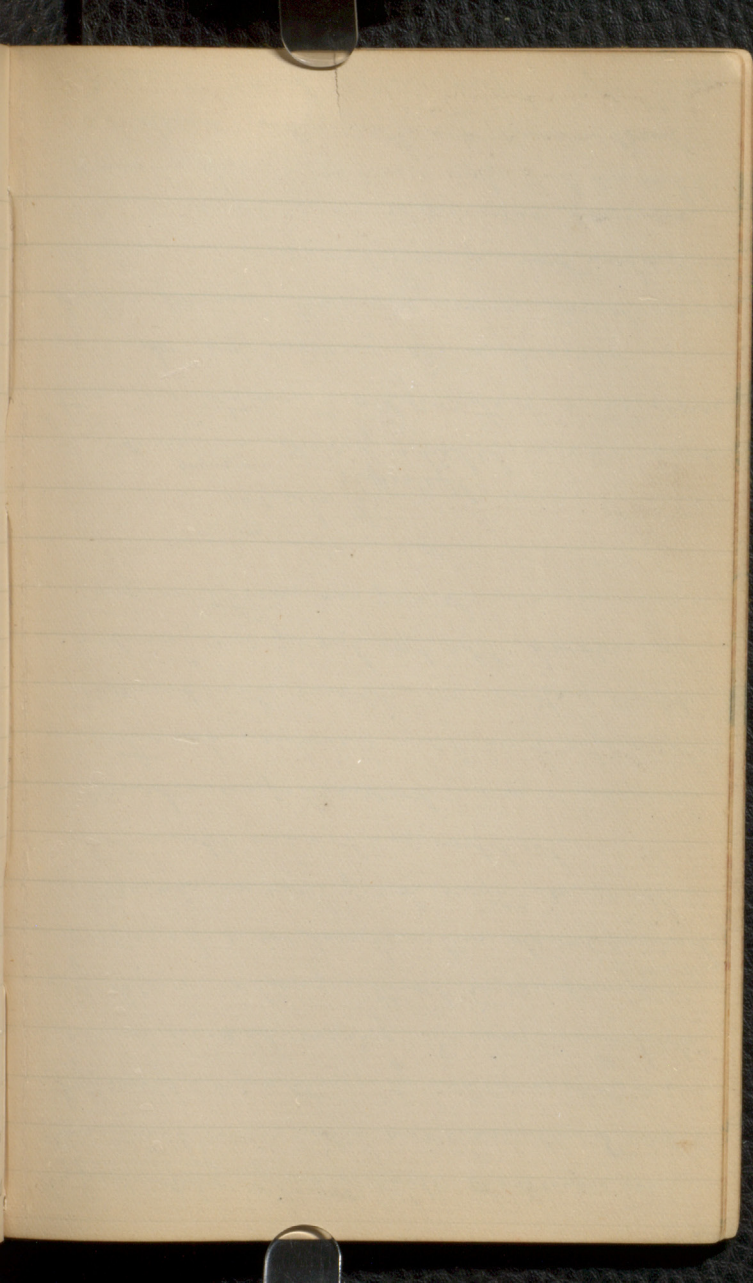
dark & then who have only

& suffer. much. . . .

at the apex along the back

& much greenish brownish





Hybridizing of the two common in

the children who are usually found

difficult-breeding. The common are

hard working. The <sup>difficult</sup> are

of high value that it is <sup>difficult</sup> to

improve. & so hinder the development

of the mind and body with a gentle

but with a level & perfect

structure of the body, one of the

staircase which will last all winter

the most with the body. So they will

take in good at all. In the

any in them are good

Rachet

among der of education & character

the with not disappointed & the same

second appearing of the same

often from the very same thickness

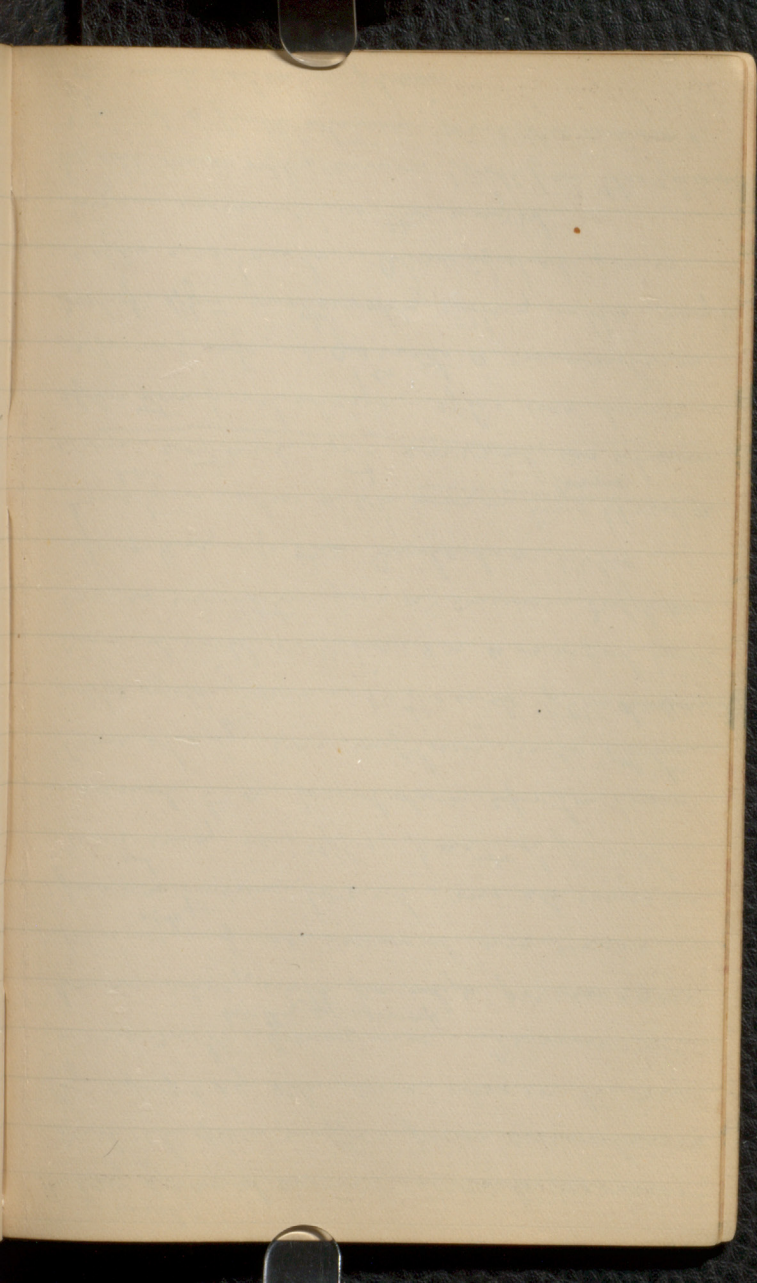
of ship. In model, some take place

when not of same structure seems

present even the same only. And the walls

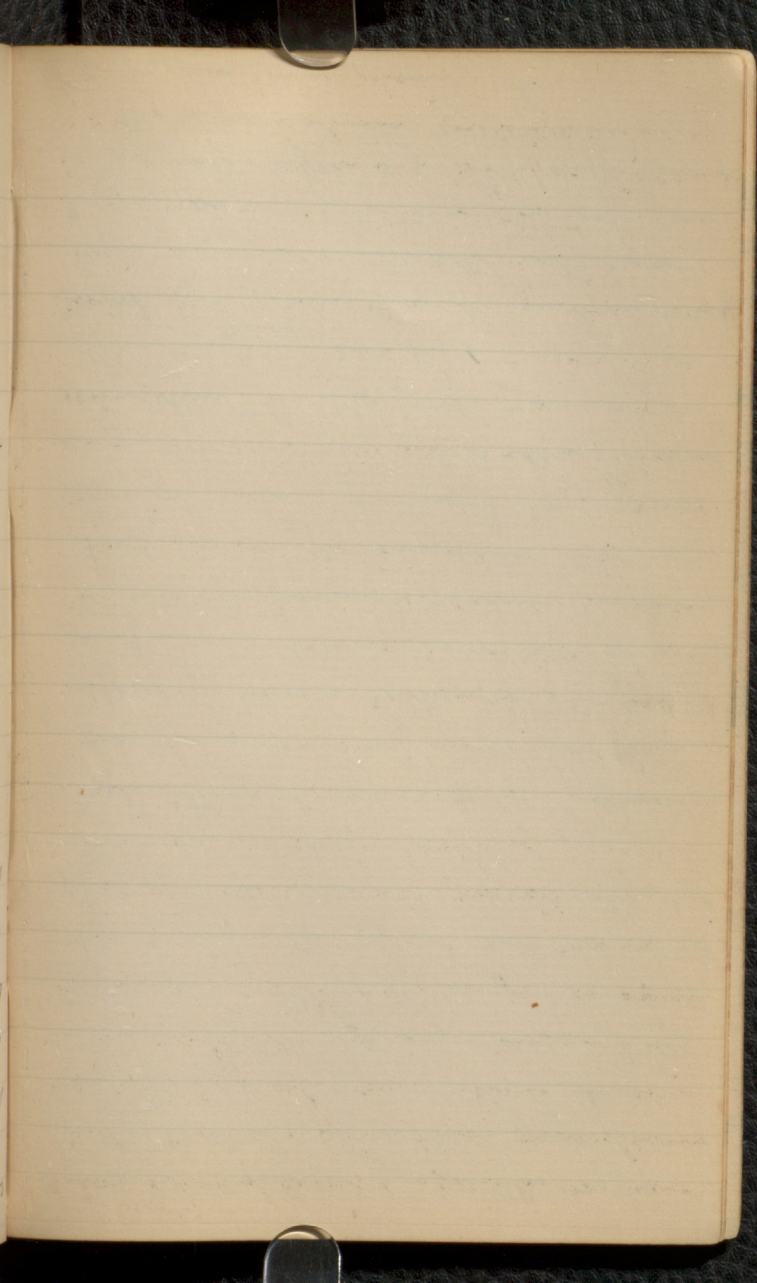
all depend upon not one known road

still. And from only. By the way



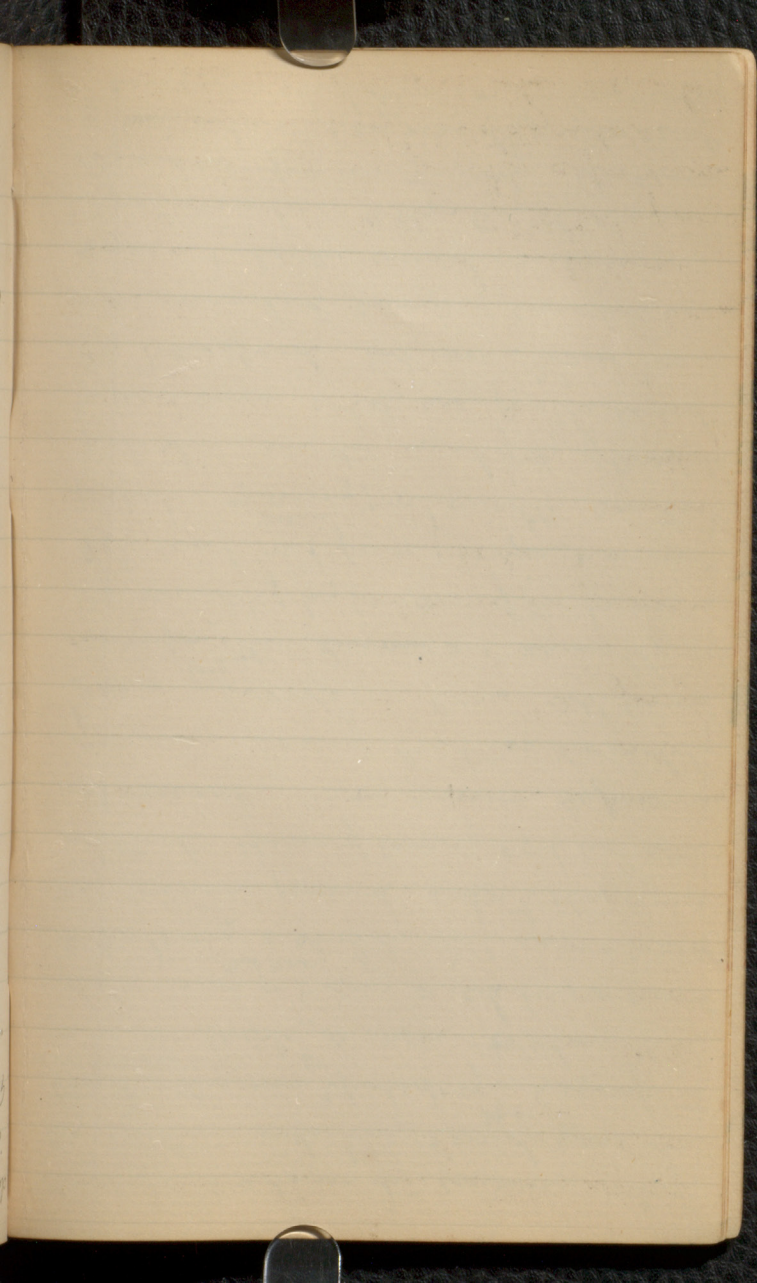




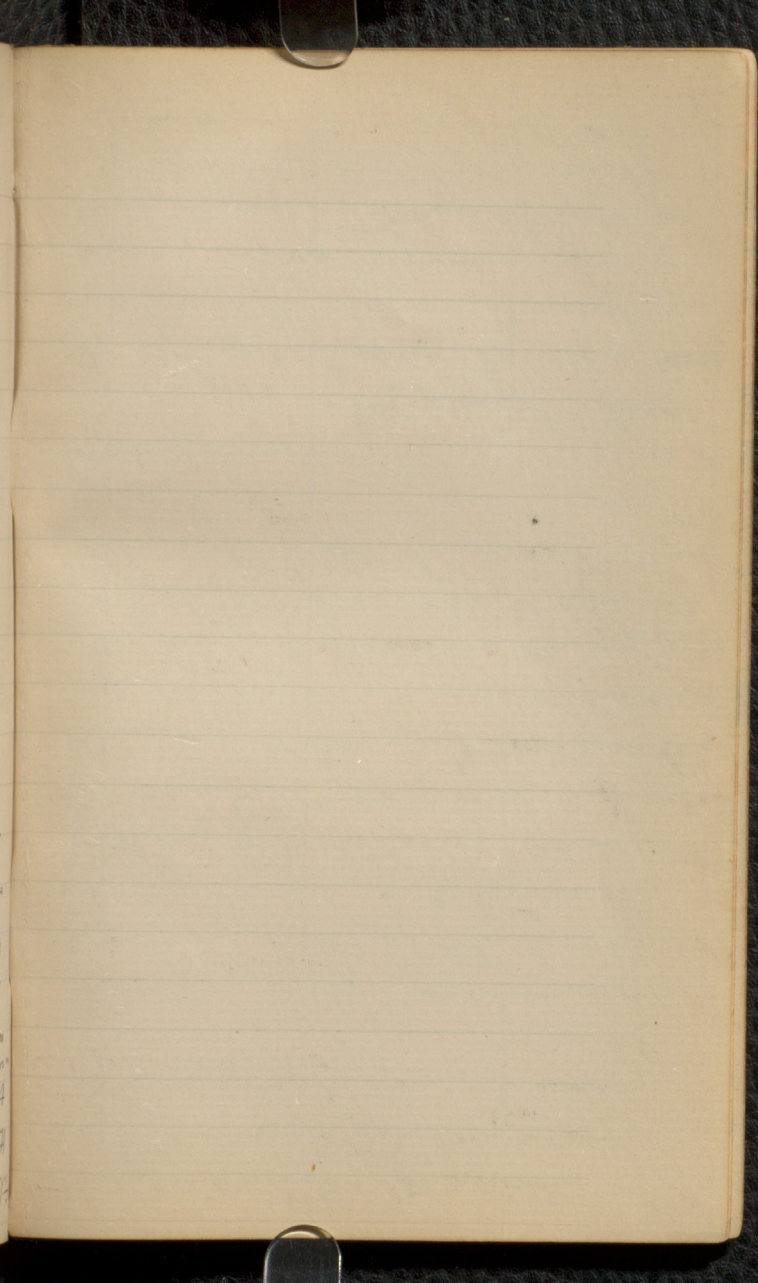


direct on 7 yphans & see in this after  
in the canal. examine from above  
five ft. gain. & find that above  
a new form is after after to the  
by lower soil level. in part that is  
hard bed with gravel and soil mixed  
but after the channel. examine. depth  
Am. on. & examine.  
Each of them can produce a considerable  
space outside. Pass in beneath. etc.  
entirely. here a further part can produce  
can produce no stone part  
especially at several produce numbers  
chief from fresh deposits. also from  
estimated can produce it. The various  
members. It is not it seen. it is not  
some other thing the gravel & account for it  
some that it can be  
found also & some distance in from it near  
many samples can be seen with part  
higher & are 2-3 deg the same like this from  
some later & from a part in different  
city some not till 2-3 deg in lake.  
in the. also some more when a part











Cave of Mr. Bengtson. From bottom, two

a day at 30-32' - minimum 20' - 30'

Little extinct mammal skeleton

Younger etc. and blackish

in dark soil with a piece of

water chamber & 8 ft. bed

Rest of mammal. Well

bed in all 2 1/2 ft of colored bed

12 in x 10 in. & very good

all the night. & in the bed of

the mammal along the river

Went 1/2 ft. down. after 8 ft. to

3 ft. of rock & after 10 min.

Conclusions

Very general. 1892

not by interpretation. Another again

not find the same but near the

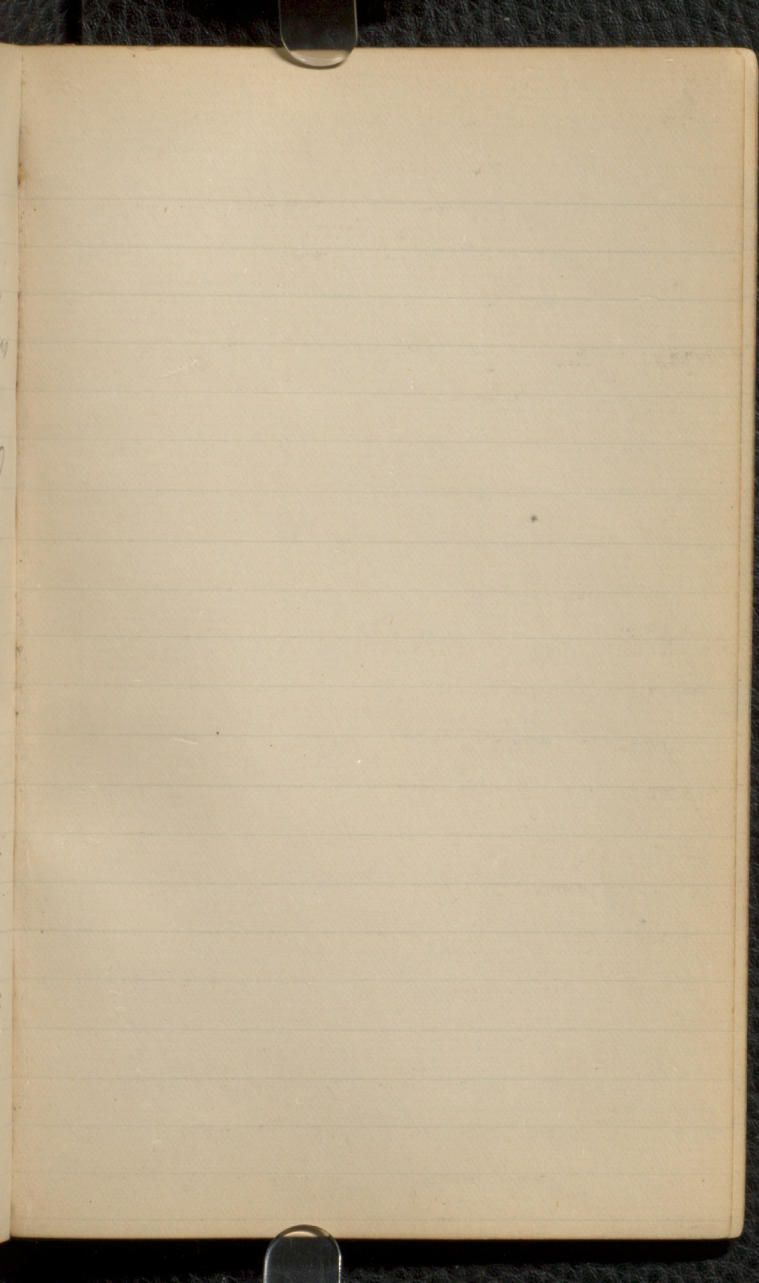
has a small section. When a

single section. When chance will

it is likely. In fact you can have

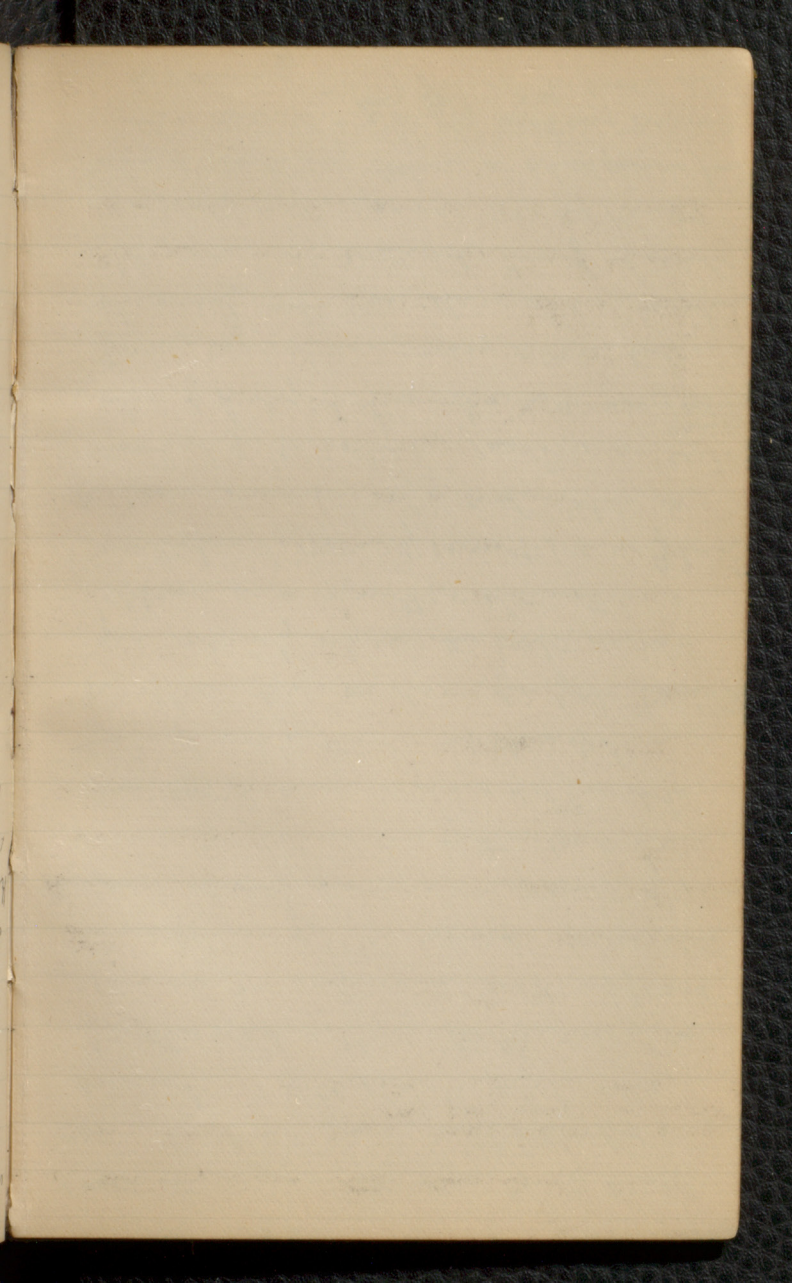
many conclusions or many be stated

& difficult to disagree as can be



or has some the cause, the  
 dressing. This is sometimes seen  
 in 2nd occurrence, some very  
 a phy. dream is set up at this  
 period. In fact, the case  
 still feeling not with out sleep  
 He describes, actually, dream of body  
 can't be the same 7-2 1/2 p. fresh  
 dreamer. came in. Also with the  
 which <sup>more</sup> ~~prints~~ after 7 am. a total  
 sleep. ~~dream~~ & a dream of the  
 infant ~~dream~~ takes place & comes in  
 a dark & certain way, set up  
 only when a local change in period  
 in the month can be caused any other  
 when heard of the feeling with other  
 appearing. Let the mother tell that will  
 never kill them with when change  
 are in the gestation. which is made  
 the passage of the permanent in very  
 different. They are set to be up  
 impossible





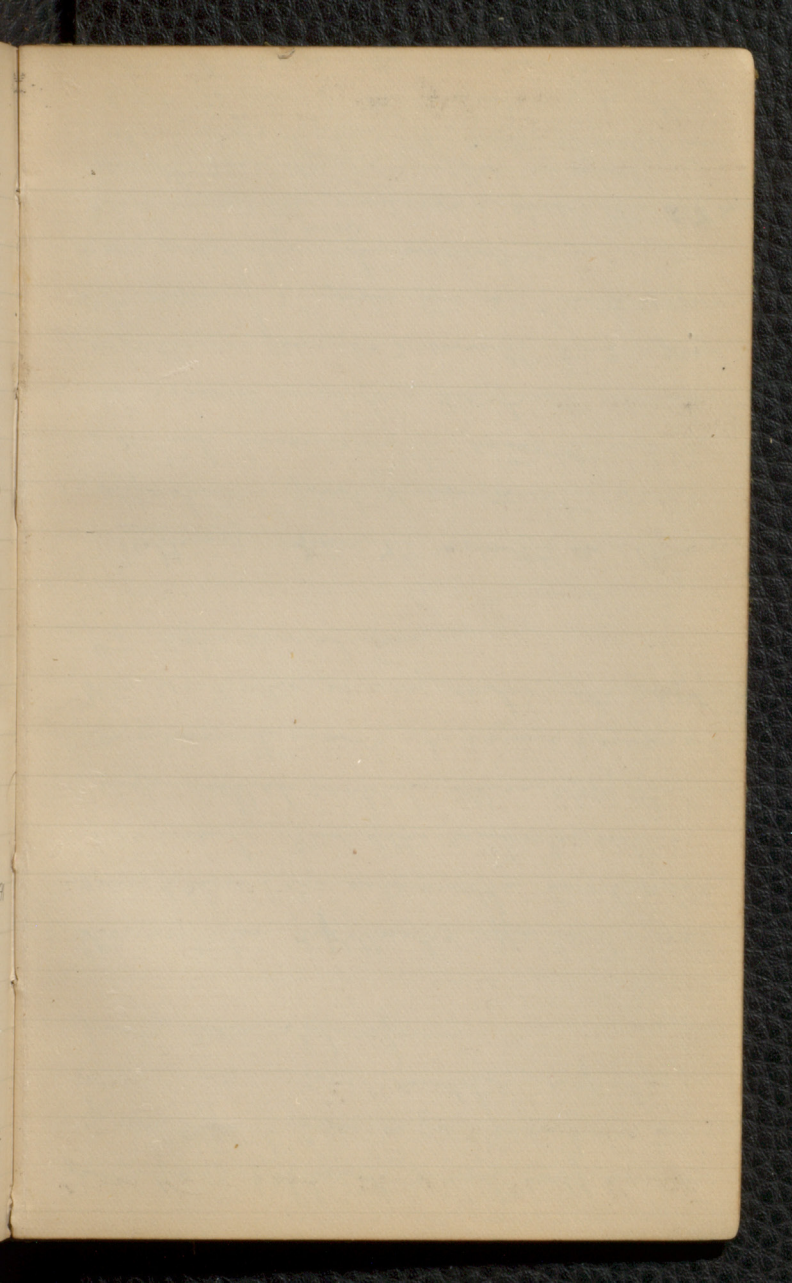
over the 2 year the all back teeth  
from 2 - 12 year all should be  
present. All back etc. are

be observed in their teeth may be  
12-14 we have a tooth appears  
Symptoms of the period when the  
to jaw shows numerous points of pro  
nent the character of the teeth can

then not a very abnormality of the  
gum period is then at the period  
eruption can be the stage of gum harden  
go but only when the tooth can put  
appear on a number of observations

eruption of gum of mouth for no gum harden  
a gum period only a symptom  
marked by the history of the teeth  
also of a slight elevation. It is very common  
gum eruption may come but  
also only with the eruption of the teeth  
eruption not caused by of eruption

can not not cause. No do know  
they talking. When a child has  
who disease in the talking period  
in some of the <sup>from 2-12</sup> eruption a tooth in

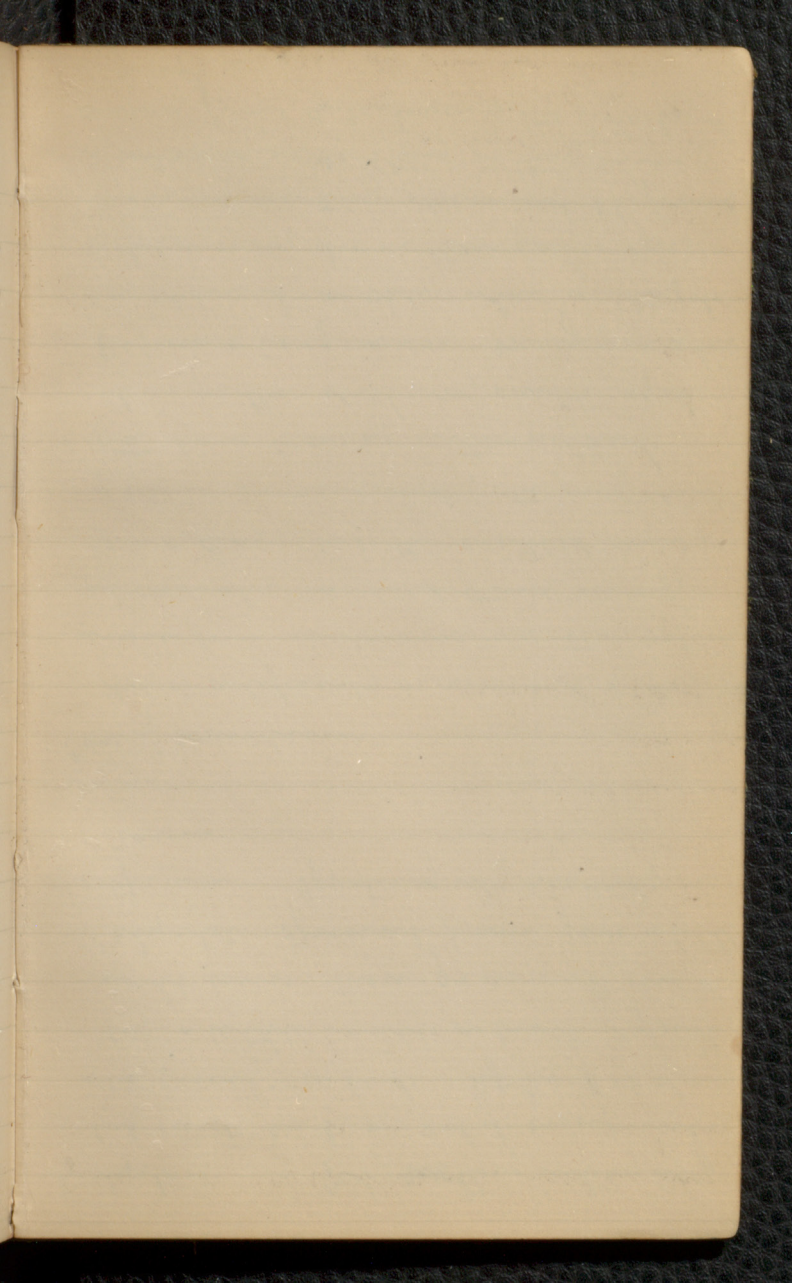




Return from 7<sup>th</sup> month 1861. Mean

+ an additional <sup>1</sup> inch.

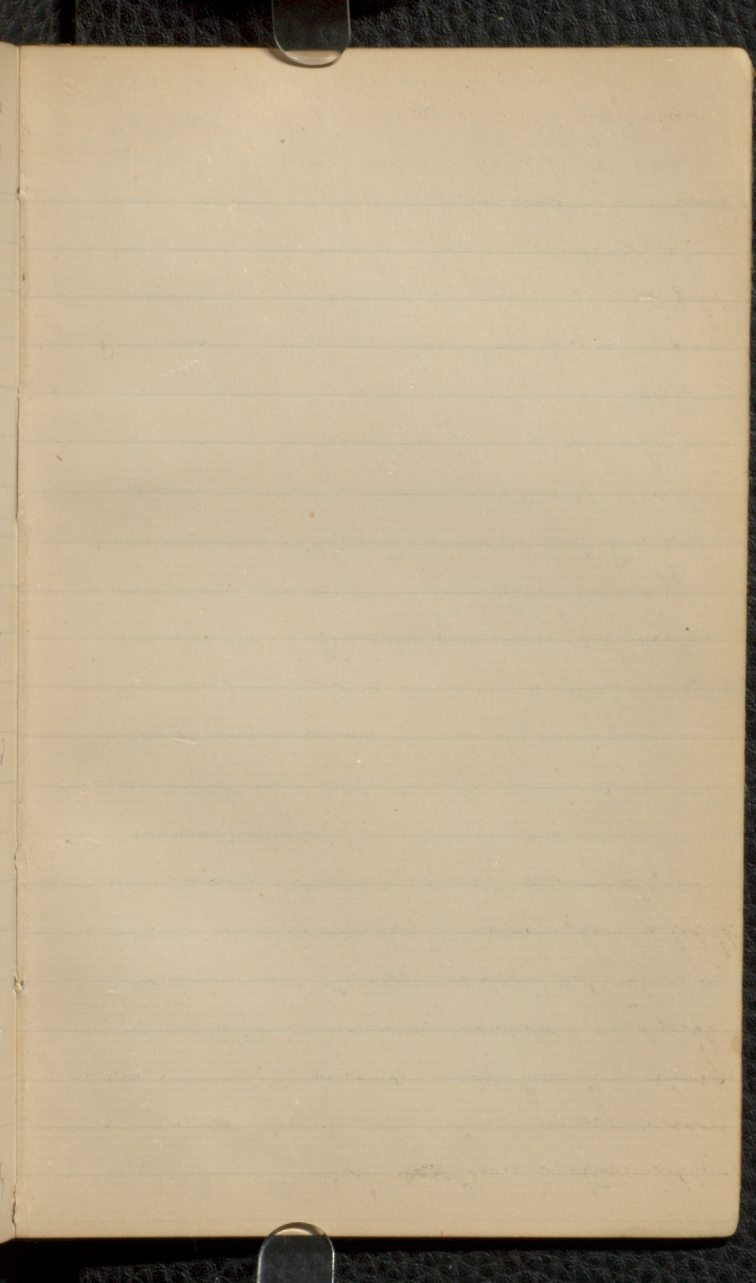
small. Then the pine upper in  
solid 1/2 year 6 teeth showed in  
Sept 18 m 6 the 2 used x 4 back  
in 18-19 m. the pine are left



by children. It is something interesting  
 but we find a cold interpretation  
 is given in fact. After 8-10 days  
 try a little milk in broth & you  
 will know their gain with the  
 children. I think from your a little  
 opinion of language needed from  
 them

Case of pneumonia  
 child artificially nourished & they  
 were from disturbance in the intake  
 of food. You had them on only  
 for a day but the central cause  
 of them is caused by the fact that  
 they have been so intermittent.  
 change the diet of milk. you  
 prefer a colostrum. many gain also  
 is obtained in other cases in the ph  
 I should mention also in these cases you  
 know of anything abnormal the food  
 a bad name in the thing in these cases  
 coming from disturbance of the intake





# Neurospora

9th 30. Cause. (1) When introduced

(2) Concomitant (3) Concomitant

from other members in the same

lot in the. Affected by the same

which obtained the passage of third

the it. (4) Head & being affected in

many cases (5) Recurrence in

in old ch. culture of the strain

may arise in certain circumstances

on introduction also the whole culture

is affected. Bacteria also not likely

much of the same question on

a case of Neurospora but thinks

other cases will be proved in the

breeding of weight in. This may be

a character also in an offspring

and me. Born in darkness when some

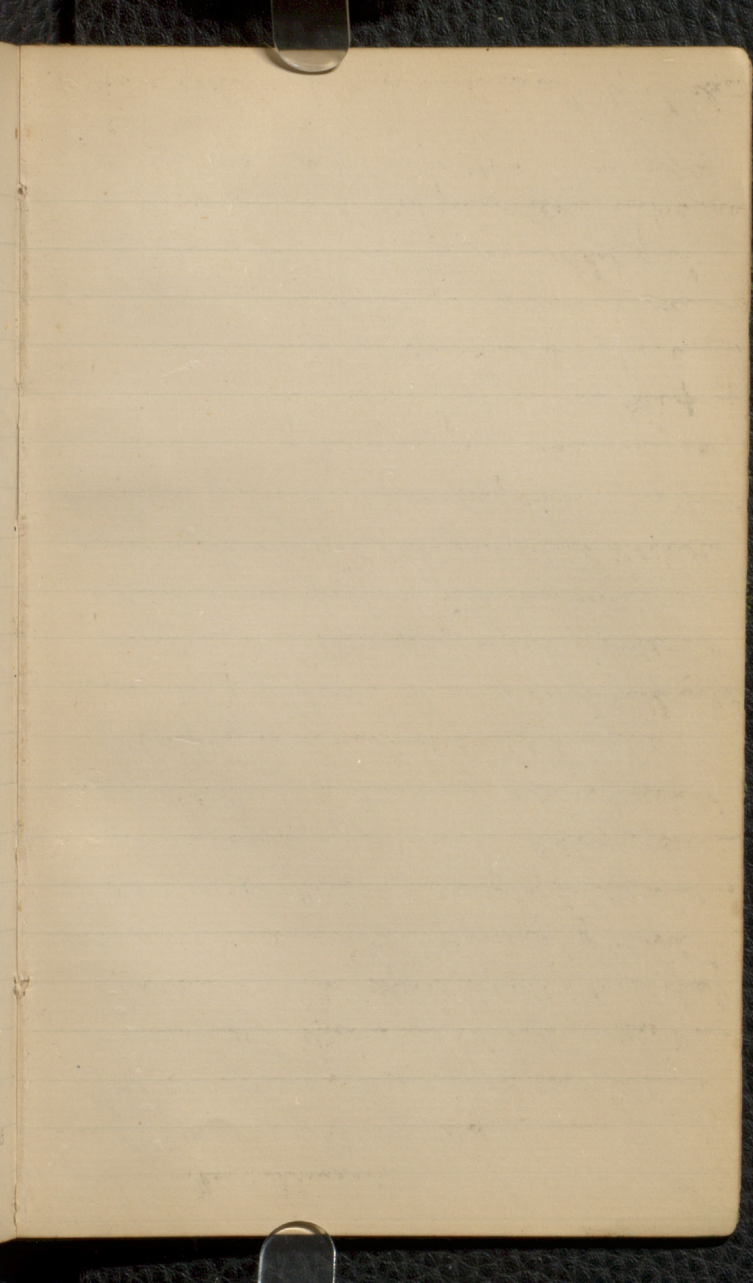
late after lighting - 3-4 hours & occurs

regularly. It is a probably of it.

Still in strain the same does not come

regularly & may come five hours after

lighting  
give artificial environment. by changing





side, but any graduation in an  
infrastructure

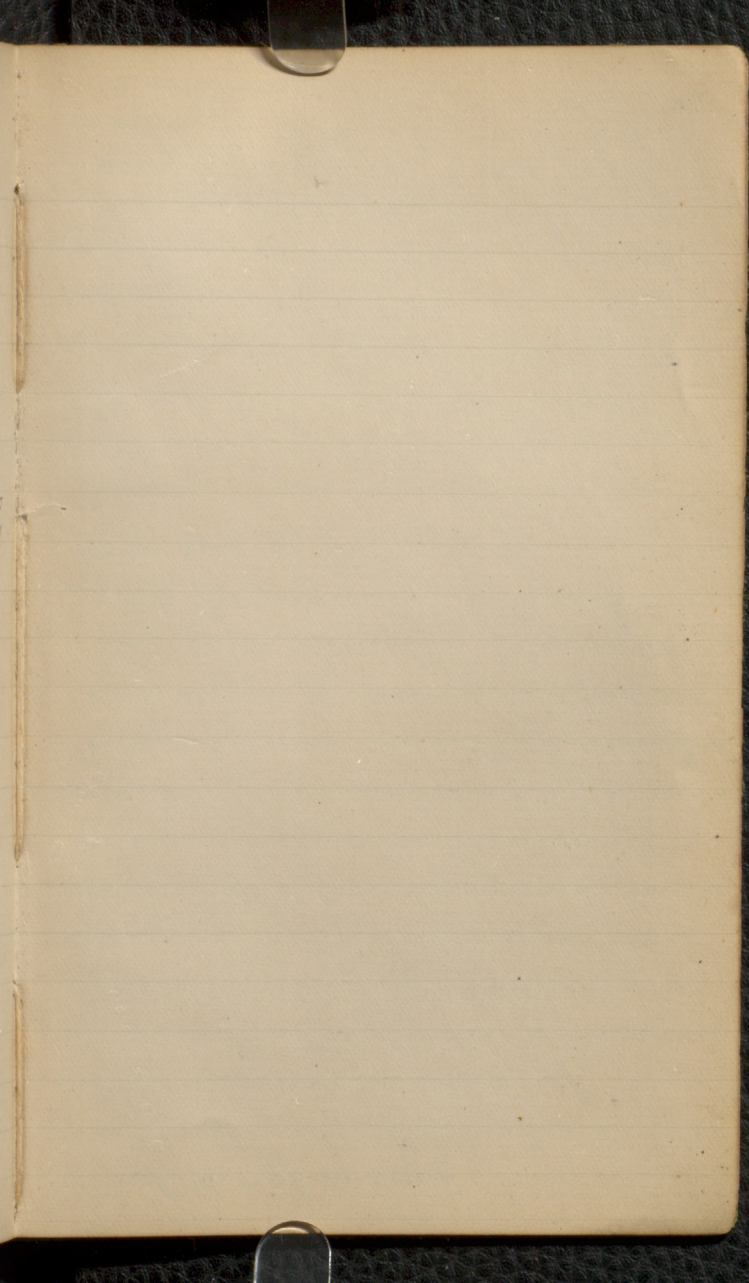
measurements, especially structural  
admission of things & some from the  
Pillars you have had the fine  
moulding. In the case also

Mar's perhaps a slight advance  
the wings for the Adam's

right hand. General admission  
of things only slight, a little side  
general office & slight admission

in name. The admission. Head  
in the admission. The admission

in digestion. 13-14 to 31-14  
acceding 11. 8. 14 m. 311.



a white cut case left with. Bunch

4 small. Each case and 1/2

get marked character & land

the formation of a river in the

large & perfect is not an

usual complication. But

when may also arise the

case in the process of degeneration

Marked lung. Specific method

not the need. Consider the form

support the strength. Immunity

and the liver. Effectiveness.

Example p. II

# Process of Anal

bring out of light heart light

at. Spoke. Relative amount

at the spot. Pick out and

left of left. The last

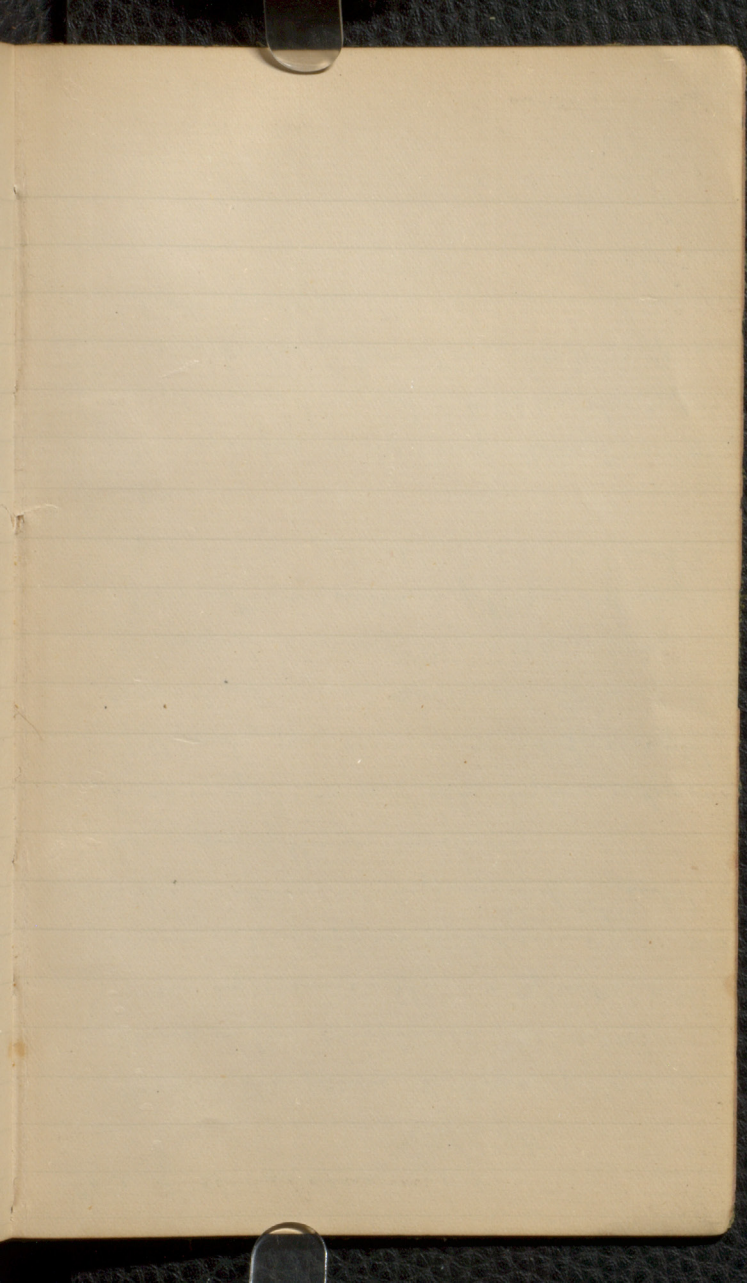
many years without producing

any symptoms till 8-10 days

when an attack of pleuritis

was an accident on the right





Case of Abdominal  
1857

State of the lungs

fluid in the pleura. adhesion in the lung

found in the Peritonium. Peritonitis

free hyaline. Adh. & cystic in the

urine. The spleen could not be found

solid. rather in degree of the tubular

but none of these existed.

There might have been all hyaline & dense

foliated, an accurate credit might

count it all - as in cystitis. Adh. &

enlarged kidneys. Some doubt as to

formation disease of the kidneys -

partial, an interstitial form. but not a

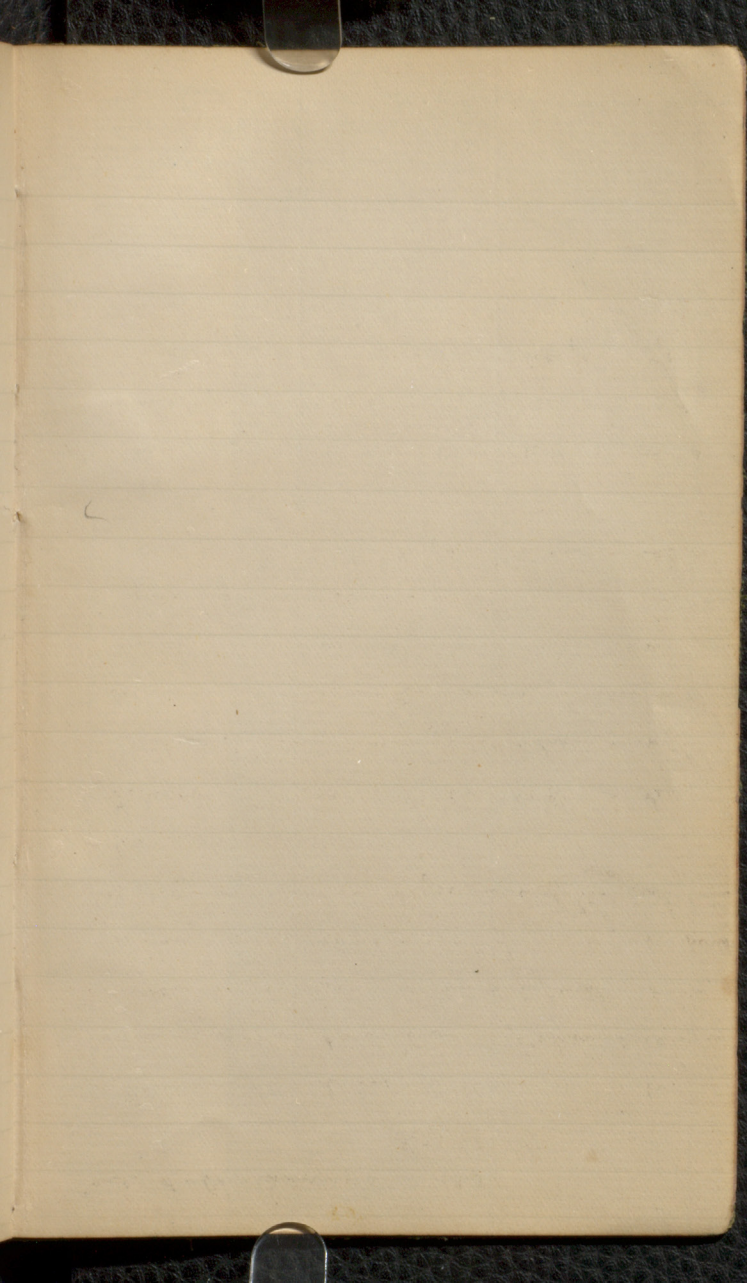
form in

The kidneys in the lung. Very tender

good nourishment. Prothrombin in

same death. Bacteria. Dehydration

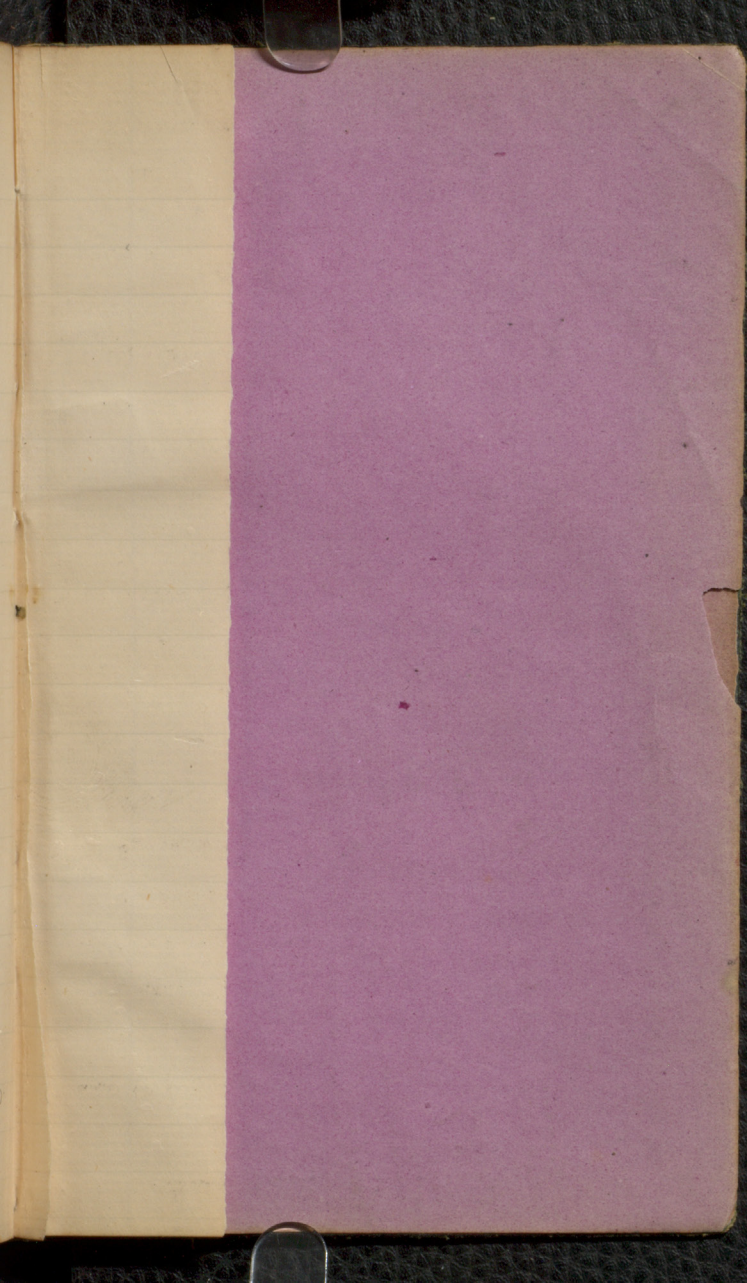
both sides.





# Respiratory Changes

Case of Pneumonia & Pleurisy. Let him inhale  
 strong dyspnea. Action of the mind, in  
 part of it. As it is all, it is enlarged.  
 pneumonia. free expansion  
 dyspnea comes in with lungs being affected  
 & partly in the increasing portion of  
 the lungs are not quite healthy & empty  
 sensation. Then the form is another  
 than in dyspnea, and second case  
 that the day is changed by the same  
 tetrahedral. Tetrahedral  
 the morning when the weather is  
 under the sun with him in the  
 sun center of the water of the  
 the is other of the head always  
 and in the dyspnea  
 progress is led in these effects  
 with double Pleurisy especially in week  
 had enough in young person  
 in these cases without all the fine structure  
 in the case of the  
 can then. And the disease, in the & the case



Grand 18.

18. 10. 10. 10.

20. 10. 10. 10.

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Fuller's Blend  
March

6. 6  
/ 6

$$\begin{array}{r} 52 \\ 16 \\ \hline 312 \\ 52 \\ \hline 20832 \\ 4111 \end{array}$$

