Part Ⅲ.
The examination of the Blood in upwards of one hundred cases of Pulmonary Phthisis, notes of the Cases.
RED BLOOD CORPUSCLES: 5,250,000

Hemoglobin: 95 per cent
No previous history of consumption. Illness commenced nine months ago with cough - expectoration, slight haemoptysis since then.
Severe night sweats. Ulceration of stomach.

Weight: Sept. 20: 81-12 lbs.
Nov. 19: 90-9 lbs.

6-12-37
Pulse: 120
Respiration: 20
Temperature: Normal
Bowels: Regular
Urinary: Normal

Chest X-ray: Normal

Red Blood Corpuscles: 5,250,000
Haemoglobin: 95.
History:
Two months ago first onset of present illness. Cough and expectoration. Recent weight loss continued off and on since then. Lost a pound daily of weight. Previous ailments. Three attacks of jaundice. Three attacks of gout, also diabetes.

Present State: Troublesome cough at night, expectoration, much less. Becoming night sweats. Digitalis not good.

Urinalysis: Acid. SG 1.008. No albumen.

Weight: Bed: 14, 14.5 kg. 110 lbs.

Pulse: Respiration: Temperature: Bowel: Sweating
50 - 24 - 98 - None

Regular - Clean

Larynx

Epiglottis pale. Membrane over arytenoids retracted.

Per curie micrometer

Red Blood Corpuscles: 6,115,000

Haemoglobin: 100 per cent.
Name: William W.
Age: 27

Notes of Case:

Temperature (Fahrenheit):
- 107°
- 106°
- 105°
- 104°
- 103°
- 102°
- 101°
- 100°
- 99°
- 98°
- 97°

Red Blood Corpuscles: 5,455,000
Hemoglobin: 95% adult

Sweating

Date of admission: November

Result

History:
 Chest symptoms commenced two years ago, with cough and expectoration slight haemoptysis. Slight loss of weight. Gained a few years ago.
 Recent condition: Trouble some cough at night, slight expectoration. Digestive system in good order.


Weight: 104 lbs. 11 oz. 10 lbs.

Height: 5 ft. 7½ in.


6' 12½".

E.P. + VR.

Semiinum Freckle. Right calf: 17½" wide.

Left: 16½" wide.

Red Blood Corpuscles: Per cubic millimeter 5,455,000

Haemoglobin: 95.
Red Blood Corpuscles 5,450,000
Hæmoglobin 95 per cent.
Edward B. age 40. He went for half a year ag. cough cold. cough & expectorations have continued 3/4 on since then. Sputm in occasional but never severe. Sputm might have a cough. Lost a good deal of weight. Pains in chest only cough. Aliment. Cough very troublesome at night. Food and expectorations, Sputum troublesome. Appetite fair.

D figuring:
- Acidity: 8h. pH 8.22
- Albumen: 1/2
- Blood: 1/2
- Weight: 8 lbs. 8 1/2
- Height: 5 ft. 8 3/4

- Lie chart: Regular time.

- Large visceral constrictions
- E.R. + V.R.
- Heart constrictions
- E.R. + V.R.
- Break in constrictions
- E.R. + V.R.

Red Blood Cells per cubic millimetre: 5,460,000
Hæmolobin: 95.

*Measurements*
- Height: 5 ft. 9 in.
- Weight: 165 lbs.
- Pulse: 64 - 24 - 20 - Regular

*Examination*
- E.P.+VR: x-ray, 1st sound
- E.P.+VR: x-ray, 2nd sound
- E.P.+VR: x-ray, 3rd sound
- E.P.+VR: x-ray, 4th sound

*Laboratory Results*
- Red Blood Corpuscles: 5,390,000
- Per cent: 90
### Notes of Case

**Name:** George Jn.  
**Age:** 36  
**Diet:**  
**Case Book No.:**

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**Temperature (Fahrenheit):**

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<th>Time</th>
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**Normal Temperature of Body:**

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**Red Blood Corpuscles:** 4,165,000  
**Haemoglobin:** 70 per cent

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**Sweating:**

**Date of Admission:**

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<th>Date</th>
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**Result:**


Presentation: Much trouble with dyspnea.

Urine: Acid 1030. No albumen.

Weight: 154 lbs. 96 1/2.

Height: 5 ft. 10 1/2.

5-12-87.


100 - 24 - See chart.

Cost: Slight.

Sweat: Right: vocal cord thickened. Conspicuous of both.


Occasional expectorations.

E.R.+W.R. E.D+R.

Pig. Semicircular 1/3 inch. Left: 1/8 inch.

Per cubic millimetre

Red Blood Corpuscles — 4,165,000

Haemoglobin — 70 per cent.
Name: \( \text{Red Blood Corpuscles} \ 5,760,000 \)

\( \text{Haemoglobin} \ 95 \% \text{ red} \)

Date of admission: November

Result: \( \text{Swelling} \)
Herbert H. age 20. Slight clubfoot was noted. Cough and expectoration first noticed seven months ago. Cough with a scanty purulent expectoration. Right base very busy for some time. Dry sputum on inspection. Lobe weighed considerably.


Urinalysis:
- Color: 4.5
- Specific gravity: 1.025
- Albumen: trace
- White blood cells: 47,124
- Red blood cells: 8.5
- 8.6 x 10^6

BP: 120/80
Pulse: 96
Respiration: 24
Percussion: Damp
Sensation: Normal


e. p. + n. r.
e. p. + n. r.
e. p. + n. r.

Red blood corpuscles: 5,760,000

Haemoglobin: 95.
Name: John N.
Age: 33

Notes of Case:

Red Blood Corpuscles: 5,050,000
Hemoglobin: 75 per cent.

Date of Admission: November

Result: Sweating

Disease.

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<th>Time</th>
<th>Bowels</th>
<th>Urine</th>
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Temperature (Fahrenheit):

- 107°
- 106°
- 105°
- 104°
- 103°
- 102°
- 101°
- 100°
- 99°
- 98°
- 97°

Normal Temperature of Body: 98°

History:

His grandfather & parents both died of Pneumonia. Seven months ago, cough & expectoration came on. Also slight hemoptysis. Since night, everso a list & a few oral of weight. Previous ailments: Conjunctivitis of the lungs. Four years ago, ascites three months ago. Present history: Cough & expectoration a few days back, otherwise much the same.

 Urine: acid. For pr, 10/25 no albumen.
 Weight, sept: 90; 8th: 10½; Oct: 8-10½
 7-12-87.

Pulse - Respiration - Symmetry - Bowel - Sweating:
84 - 20 - None - Regular - None.

[Diagram of chest and back with notations about heart sounds and other medical observations.]

Red Blood Corpuscles: Per cu. mm. 5,050,000
Haemoglobin: 75%

History. A brother died from Pulmonary Tuberculosis.

Chief symptoms first commencing seven months ago

with cough + slight dyspnea. Troublesome cough

at night during his illness. Inflamed cervical glands

at insertion. Cough slight. Occasional faint

left chest.

Vomit acid. F. pr. 10.25. No albumen

Weight left: 144. 50 - 0. D. 58. 70 - 2 1/2

7-12-31

Pulse. Respiration. Pyrexia - Bowel Secretion

75 - 20 - Temperature - Regular bowel.

Red Blood Corpuscles - 6.020,000

Haemoglobin - 90 -
DISEASE

Notes of Case

Name: John J.
Age: 31
Sex: M
Diet
Case Book No.

<table>
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Blood: Erythrocytes 5,000,000
Neutrophils 90 per cent
(0) John J. age 32. Single. Wants anaemia.

History. Aritic had from past history.
Three years ago - chest symptoms first developed.
Cough - expectoration - hemoptysis and sputum came on.
Troubling dyspnoea, during his illness.
Lost a few pounds over weight.
No previous ailments. Al - present.
Cough - expectoration with dyspnoea on exertion.

Urinalysis - off. 1st. 0 to 25. No albumen.

Weight. Bst 30. 8-2.4 lb. Brst. 5.5 lb. 8-5 lb.
Pulse. Respiration - Positive - Bowel Slight.
96 = 16 = (See chart.) Regular - Bone

- Incl - Depressions
- E.R + VR

Exostatium

Red Blood Cells

Per cu mm. 5190,000

Hemoglobin.

80.
Name: Thomas W.
Age: 42

Notes of Case:

Date of admission: November

Result.
Thomas W., age 42, married - Parker

Two years ago - chest symptom common - cough - expectoration, have existed since then. Slight hemoptysis, night sweats seven for some months. Dyspnea on exertion. 70% a few days operation. At present slight cough, a small amount of sputum. Pulse: 70 under tension. Hypochondrium.


- To eat:

Small mouth:

Vomica

Red Blood Corpuscles: 5,170,000

Hemoglobin: 85%

History: Eight months ago chest - first trouble - cough - colic - cough came on. Followed by expectoration. Light haemoptysis once or twice.

Weight losses - no. Present illness.

Onset: Throat - Back - Slight cough.

Temperature: Better. No fremitus, rales.

Sweats: Acid. 8th: 10.25. No albumen.

Weight: November 4th. 70.93. 8th 70.1. 3rd 80.0.

7-12-87

Height 5' 9".


68 - 28 - None - Regular tone.


E.P. + VR

Red Blood Cells: 5,505,000

Haemoglobin: 95.
DISEASE.

Notes of Case.

Name: Thomas P.
Age: 23
Diet
Case Book No.

Temperature (Fahrenheit)

Time
Bowels
Urine

107º 106º 105º 104º 103º 102º 101º 100º 99º 98º

Date of admission: October

Sweating.

Red Blood Corpuscles: 5,170,000
Haemoglobin: 95% per cent.

Result


Present condition: Cough much less troublesome.  Occasional pain towards the base of left lung.  Otherwise fairly well.


Weight: 60 lbs. 9-7/16.  Dec 3.  9-8 1/2.

Height: 6 ft. 6 ins.  2 1/2 ins.  5-12-57

Pulse - Respiration: Pynnea - Bother Sweating.

76 - 24 - (2s chart) Regular I rate.

Lungs:

Medical membrane over the phrenoids, pale anaemic & flaky.  Per cent: 97 1/2 millimetre.

Total Red Blood Corolines: 5,170,000

Per cent: 95

Haemoglobin: 95
### Disease

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**Notes of Case**

**Name:** Thomas W.  
**Age:** 24  
**Diet**

**Case Book No.**

- **Sweating**
- **Date of Admission:**
- **Result:**

#### Temperature (Fahrenheit)

- **Normal Temperature of Body:**
  - 98°
  - 99°
  - 100°
  - 101°
  - 102°
  - 103°
  - 104°
  - 105°
  - 106°
  - 107°

#### Red Blood Cells
- 3,700,000

#### Haemoglobin
- 75 per cent

- **November**
- **December**
Patient: Thomas William
Age: 21
Sex: Male
Location: Labrador


Present condition:
- Troublesome cough.
- Poor oral of prevalent speech.
- Pains over left arm.

Weight: November 18th 75 lbs.

Pulse: 85
Respirations: 25
Systolic: (see chart)
Cotan's crook

E.P.+VR
Small Vessels

E.P.+VR

Per cent. Hematometric

Red Blood Corpuscles: 3,700,000

Hemoglobin: 75

History: several months ago - cough & dense cough followed by expectoration, both of which have continued since then. Slight night-cough during his illness. Dyspnoea on exertion. Difficulty in breathing from pulmonary fibrosis. Pain in epigastrium. Bowel: normal.

General condition: Slight cough & expectoration.

Weight: Sept: 307 79/16. Dec: 30 8 7/16
Height: 5 8 1/2.

3-12-25.

Pulse: Respirations: Pyrexia?: Burns: Scurvy?
5 4 2 4 - raw. Regular bone

Treatment: Oil: Intra. To be via subcutaneously.

In the anterior. Nory: Tumors. No subcutaneous. No subcutaneous.

Red Blood Corpuscles: 5,670,000

Haemoglobin: 75
Name: Ernest F. W.
Age: 22

Notes of Case:

Red Blood Corpuscles 5,135,000
Haemoglobin 75 percent

Date of admission:

December

Entered at Station Hall

Printed and Published by Waddesdon & C., 7 Soho Street, Lincoln's Inn.
History: Three years ago, cough and expectoration commenced. There have not since then appeared any symptoms of lung disease. Nausea of typhus once or twice but only very slight attacks. Night sweats, severe anorexia, and illness. Dyspnoea on exertion. An uncle died from tuberculosis, also a sister. Previous illnesses include Jaundice.

Present State: Sweating slightly at night. Cough slight with small amount of expectoration. Dyspnoea on exertion.

Weight: 150 lbs. 5 ft. 11 1/2 in. Height 5 ft. 4 in. 5-12-87

Pulse: Respiration: Rhythm: - Bowel: - Respiratory: - 96 - 24 - (Lethargic) Regular Slight

Red Blood Corpuscles: 5,135,000

Per cent.

Haemoglobin: 75
Red Petri Culture: 4.950.000

Hemoglobin: 7.8 per cent.
(7) Accidents to aged 77. Slight foot-weak.

History: Twelve months ago illness commence with cough + expectoration. Haemoptysis once or twice, + loos- a few days of urine.

Six or half years ago - feverish. A few of fever, cough + expectoration, pain in both lungs on coughing.

Urine: Acid. 3% albumen. Deport greatness.

Weight: bef: 30lbs. 8 - 33lbs. Decr 3% 5-12-57.


96 - 20 - (see chart) Coutin: - hard.

E.P. + VR    E.P. +VR    E.P. + VR    E.P. + VR

Respirations    Respirations    Respirations    Respirations

Per cent à milliémieree

Red Blood Corpuscles - 4,950,000

Haemoglobin - 75
Red Blood Corpuscles: 4,500,000
Haemoglobin: 85 per cent.

Sweating

Disease:

Notes of Case:

Name: [Handwritten]
Age: [Handwritten]
Sex: [Handwritten]

Case Book No.: [Handwritten]

Eighteen months go cough, cold, cough with expectoration. Since then streaky has persisted since then. Slight moist, sense of weak of chest. Frequent aches and pains. Al-foam.

Slight cough and expectoration.

Urine.


Weight.

60 lb. 12 3/4. Bwt: 50 lb. 10 1/2

Height.

6 ft. 2 1/4.

5-12-37

Pulsa. Respiration. Pycosis? Bowels Insatiable?

85 - 16 - (Du cachet) Regular Rate

Mouth. Vomica. E.P.+R E.P.+R E.P.+R

crepitation

crepitation

1st

Red Blood Cells. 4,545,000

Per cent.

Haemoglobin. — 85

History: In the past 6 years, one year ago, caught cold, cough, sepulcia, had persistent stenotic heart, hemoptysis on an occasion. Bright, sweet vomit on most of illness. Bleeding on exertion. Lost a good deal of weight. 20% of the abdomen. No fever. Troubled with cough, small quantity of expectoration. High fever, heat on exertion.

Hiv: Acid. 8th. 1926. No albumen.

Weight: Before 28 lb. 10 oz. 3 Aug. 3° 4.9-4.4.

9-12-27

Pulse: Respiration: Pyrexia? Dewy. Fremitus?

100

Regular

Treatment: Dr. Irish. End. E. P.+

Red Blood Corpuscles

Haemoglobin

Per Cubic millimetre

4,980,000

Per ceud.

95
Coughs &. a. 31. M. Schoolmaster.

History: Twelve months ago - chest symptoms first developed. Cough with expectoration came on. Lethargy has been worse. Been very tense.

Seemed from throat cough. in infancy. At present slight cough. &. bed habit &. little pain in voice.


Weight before 28.5 &. 2.2. Beer 3 &. 8.6 %.

Pulse. Respiration. Frequency. Bowels, Swelling?


Lungs. Some vocal cord carriage. In auscultation,unken membranes generally is carried.

[Diagram of chest and back with annotations: "E.R. + V.R." and "Booth Sounds Accent?"]

Red Blood Corpuscles - 5,465,000

Haemoglobin 85.
(2) Hugh W. 6y 10m. Single. Died.

History: Exphora anterior 6 months ago followed by swelling. Empyema drained. Discharged, joining a school just external to the affer bed. The urine has been discharging for many months. Cant walk or in infancy.

Admission: Light discharge from urine. Since admission poor gaining weight slowly.

Urine: Ac Ht 70. SG 1030. No albumin.

Weight: 62.5 lbs. 6-12 Dec 5' 7-4.5 lbs

Pulse: Respirations: Oxygen? Blood Pressure?

104 - 24 - How Regular Heart.

Treatment: Fluid. B: 1000 cc: 1/2 Ht.

EP+VR

Red Blood Eosin. 5,385,000

Haemoglobin: 78
HISTORY. Only 2nd day phthisical history. Two fathers,
who died aged 64. Four years ago 1st cough
expectoration, hair persistance since then. Curios
mouth, age 62. Height 68 1/2 inches. Sense might retete
also at that time. Dyspepsia or irritation. No previous
ailments. Al- severe. Cough expectoration. Both
sense at time. Large quantity of phlegm.

Acid. 

LENGTH: 
Dec. 3 8-13/4

Height: 5' 8 1/4

Pulse: 28 - Bone

Regular tone.

Treatment: Whiskey 3tq in 24 hours.

Heart: S: V: No change.

Diastolic: No change.

Per cubic millimeter

Red Blood Corpuscles 6,165,000

Haemoglobin 85
Henry 9. 68. Swiss. Clarke
Skin: Always a delicate lad; cough =
Respiration: Off von in winter. Strong
Temperature: 37.5. Pulse: 60. Rhythm.
Respirations: Slow.
Nose: Small.
Height: 4 ft. 11 in.
Weight: 25 lb. 2 oz.

9-12-87
Pulse: Respiration: Pyrexia: Bowel Sicken:
72:12
Regular.

Medical: 3-11-87.

Red Blood Corpuscles: 5,600,000
Hemoglobin: 85
Disease.

Notes of Case.

Name: [Handwritten]
Age: [Handwritten]
Diet: [Handwritten]
Case Book No: [Handwritten]

- Red Blood Corpuscles 5,805,000
- Haemoglobin 75 per cent.

Sickening

Date of admission: [Handwritten]

Result: [Handwritten]


Red Blood Corpuscles: 5,805,000

Haemoglobin: 75
25. Frank W.  

History: 
- Scant amount of both diet from Paul, 18 months ago. 
- Cough - cold four months ago. 
- Cough - spine - have continued since then. 
- Light hemoptysis. 
- Right great trosseal at beginning swelling. 
- Lost a good deal of weight. 
- Previous admission four months back. 
- Present cough patho-trochea - also expectorating. 

Pain in chest at time.

Unrest. 

Acid. 

9-12-31. 

Pulse: 88. 
Respiration: 20. 

Red Blood Corpuscles: 
4,690,000 

Haemoglobin: 
75\%
DISEASE

Notes of Case

Name: [illegible]
Age: 22 years
Diet
Case Book No.

Sweating

Date of admission: [illegible]

Result

[Graph with markers indicating fever and sweating]

Red Blood Corpuscles: 5,480,000
Hemoglobin: 75 per cent

History:  Smooth dry history of consumption.  Always a delicate lad - four years ago cough - as yet remained same on.  Soreness of chest - slight sweats - lost a good deal of weight.  Previous ailments - muscle weakness - cough.  Present State:  Slight cough with froth - tender - flat - much alveolar pain - looseness of the bowels, with little enteric intestinal mischief.

B.M.C.  Oct. 29th 6' 153/4"  Dec. 5th 6' 11 1/4"

10-12-87.

Pulse - Perfusionates - Pyrexia? - Bowels - Sweating? -

112    26    (In eurhy)  Loses  the chills.


Interuscles elevation - Intestines - Interuscles elevation of the lungs.

Red Blood Corpuscles 5,485,000

Haemoglobin  75.
(69) William J.R., age 15, 15, Smithville, Ohio


Present: Cough, tenderness under right scapula, expectoration, dyspnea.

Exam.: Sp. gr.: 1026, no albumen, acid.

Weight: Oct. 29th: 97.4 lbs., Dec. 5th: 91.1

10-12-57 Height: 5 ft. 9 in.

Pulse: Respiration: Dyn. - Bowel: Soft, Sticking

5 4 20 - home. Regular Slight.

E.S. E+S+VR Both sounds accent.

Res Blood:

E.S. E+S+VR

Per centie millionth

5,485,000

Per cent.

75

Haemoglobin
Fifteen years ago first chief symptom came on
Four years ago haemoptysis and cough,
Night sweats and general weakness since then.
No previous ailment.

His cough and dyspnoea were troublesome
without dysphonia. No heliotrope colour in face. Sleeps very badly. Bowels regular.

Temperature: 99 F. 
Weight: 68 lb. 8 oz. 72 1/2 lb. 82 1/2 lb. 8 3/4 lb.
Height: 5 ft. 5 1/2 in.
Pulse: 80
Examination: Exsanguin. Bowels: normal

Treatment: Filial: Diet for 10 days.

Red Blood Corpuscles. 5,760,000
Hamoglobin. 85
### Notes of Case

**Name:** Arthur E. M.

**Age:** 21

**Diet:**

**Case Book No.:**

---

<table>
<thead>
<tr>
<th>Time</th>
<th>Bowels</th>
<th>Urine</th>
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<tr>
<td></td>
<td></td>
<td>107°</td>
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<td>106°</td>
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<td>105°</td>
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</table>

**Red Blood Corpuscles:** 5,720,000

**Haemoglobin:** 95%.

---

**Temperature (Fahrenheit):**

- **99°**
- **98°**
- **97°**
- **96°**

**Sweating:**

**Date of admission:** December

**Pulse:**

**Resp.:**

**Date:** 3 4 5 6 7 8 9 10

---

Entered at Stationer's Hall. Printed and Published by Woodraper & Co., 7, Surls Street, Lincoln's Inn.

Previous illness: Scarlet fever. Present illness: Cough and expectoration. He is well in all respects. He does not seem to have much fever. Colour good. Swellings: 10/15. No albumen.

Weight: 75kg. Body: 0.3/4. Height: 5'7 1/2"


Red blood corpuscles: 5,720,000

Hæmoglobin: 95%
Notes of Case

Name: Smith, John
Age: 21 years
Diet: Case Book, No.

Date of admission, 5th April

Blood: Colored, 5,490,000
Hemoglobin, 75 percent

Results:

Temperature:

Pulse:

Respirations:
S. Solomon D. 70, age 70. Doctor's hand-written report.

No family history of Pulmonary. Chief symptoms start 2 months ago - cough, expectoration. Haemoptysis (10 months ago) 3/4 night sweats, recent chills and pyrexia. Al-foresaid. 3/4 paresthesia.

Morning report: expectoration in 1 hr. 24 hours.

much trouble by cough. 3 1/2 a pound of flesh. Sallow complexion.

Lung: Acid. Bp. 10.2. No albumin. U. 7 - 13/4. 8-0%. 8-0%

Height: 5 ft 6 1/2 in.

Skel: Per for. Spleen: Bowels: Syst: (chart) (chart) (chart)

Invest. Neurea (small). Excl. to cough.

2 coughs. Both sounds accent.

Red blood cells: 5,450,000

Haemoglobin: 75
31

Notes of Case.

Name: [Blank]
Age: 22
Diet: [Blank]
Case Book No.

Date of admission: December

Result

Entered at Stationers Hall.
Printed and Published by Wedderspoon & Co., 7 St. Giles Street, Lincoln's Inn
Gould's Clinical Chart.
(31) Thomas J. age: 22, Swast, Kannanu.

Fell down several stories and retained all weight from pulmonary fracture. First commencement 3 mos ago. Cough expectoration: sputum contained since then. Hemoptysis comes on almost immediately after meals. Sputum: half a fluid. No prominent lesions.

Alcohol: Cough, expectoration, slight sweat and dyspnoea. Colour: fairly good.

Poison: Acid: 30 gr. 10 lines. No albumen.

Weight: 62.5 gr. 30 lines 5 gr. 6 lines.

Pulse - Respiration: 80 - 24 -

E.P. 1R.

Small tumour above the clavicle.

Red Blood Corpuscles: 5,535,000

Haemoglobin: 85

Per cent: 85
(21) Charles P.  Age: 27.  Single - icate

No Proliferation.  Chest - Symptomless

Patient reported a year ago, cough and expectoration
Fever, night sweat.  Oxyhemoglobin
- Low to normal weight.  Premature balding

Present State:  Thrombophlebitis.  Slight Hiccup.

Blood Pressure:  Systolic: 120  Diastolic: 80

Marketer:  General - Good, Colour:  Good

Urines:  Faintly albumin.  1010.  No albumen

Weight:  64 - 66 lbs

Pulse - Respiration - Oxygen - Base - Weight

Per:  Cubic - millials

Red Blood Corpuscles  5,330,000

Haemoglobin  65%
John H., 32. col. Swiss, American


Per cubic mill.: 5325,000

Hæmoglobin: 90

No headache, difficulty in breathing. Six months ago severe attack of pneumonia. Almost no lungs remaining except upper rear half. Scars but none remain from when young. Present state slight cough on exertion, night sweats.

Weight: 102.5. Height: 6' 0". Age: 57.


Red Blood Corpuscles: 5,605,000

Hæmoglobin: 95
35) John H., 35 yrs., married, laborer.


Treatment: Al. Bum.: 1/2

Weight: 104 lbs. 15 - 5 yrs. 5 yrs. 8 lbs. 10 - 5 yrs.

Height: 5' 6" 5' 6"


E.P.R. E. P. W. E. P. N. P. E. P. M. P.

Red Blood Corpuscles: 6,190,000

Haemoglobin: 95%


Pulse - Respirations - Temperature - Back - Spine

55 - 24 - (°c) (°d) (°d)


Red Blood Corpuscles 4,565,000 Per cent. 75

Haemoglobin.

Mother: 100; Sister: 18; Out of Politics.

Chief symptoms first common 7 months ago. Cough slight, expectoration brown contained since then. Slight hemoptysis very dark, sputum off very severe.


Red Blood Corpuscles 5,245,000

Haemoglobin 90.
DISEASE.

35

Notes of Case.

Name: Alfred C.

Age: 34

Diet

Case Book No.

Date of admission: December

Temperature (Fahrenheit):

97° 98° 99° 100° 101° 102° 103° 104° 105° 106° 107°

Sweating

Entered at Stationers Hall.

Printed and Published by Wodderwodden & Co., 7 Seric Street, Lincolns Inn.
58, Alfred T. 34 years married. Previous bad chest cold from 1918 Pneumonia.
Occasional haemoptysis. Dry cough.
Presence: Cough.

Stethoscope:

Diagnosis: Acute Sept. 10.23. Trace of albumen.

Pulse: 104 - 124 (normal) (00) (20)

Red Blood Corpuscles: 5,310,000

Haemoglobin: 95%

1 year ago coughed, coughed. Throat: Sore

Sputum: White to blood-streaked.

Sputum: Thick, very sputum. Alkaline. Expiration: Alkaline. Gushing from the

nose. No sputum. Alkaline cough.

Weight: 6 feet, 7 1/2 inches. 120 lbs. 65 lbs.

5 ft. 4 in.

24

R.B.C.: 5,595,000

Hb.: 79%
Robert 0. aged 27. Married. Felt no pathological symptoms. Lived 1 month ago an attack of pleurisy. Cough came on subsequent to this. Expectoration and cough persisted since then. Spat occasionally, stridely. Hyg. was 92% during stay. Temperature not taken.

Al. present: Cough, slight expectoration.

Examination:

Sweat: Acid. 8 h. fr: 10.30. Urine no albumen.

Weight: 6 br. 154. 16 - 7. Dec. 52. 11 - 5 1/2.

Height: 5 ft. 5 1/2.


E.P. + "R. E.P. + "R.

Cough and cough. 2nd.

Red Blood Corpuscles: 5,430,000

Haemoglobin: 95

No previous occupational history. For the last 3 years had winter cough. For the last 12 months cough much worse. Good deal of dyspnoea. Trouble.

Lost a good deal of weight. Previous ailments. Rheumatic joints, small pox, gonorrhea.

Present state. Good deal of cough much worse. In constant dyspnoea on exertion. Sallow complexion.

Blood acid. Ht. 5 ft. 10 1/2 in. Dec. 5 15.7/4

Weight. Dec. 5 10 1/2 lb.

Height 6 ft. 2 1/2 in.


E.P. V.R. 2 1/2 occ. cough

Red Blood corpuscles 5,949,000

Hemoglobin 8 5.

The family history of Pilgrim. For the past four years, slight cough &
expectoration. Lost a few pounds of weight.
Past ailments: Rheumatic fever & indigestion.
Present condition: Cough is night. Slight
expectoration. Discharged on account.

Drugs: acet. 2fr. 10/20. 2oz. albumen.

Weight: Nov. 4. 7 1/2. Dec. 5. 8 2

Pulse 72. Regular

Red Blood Corpuscles 5,250,000
Haemoglobin 70.

Facts and Physical:

Present illness: Slight dyspnea.

Recent condition: Slight dyspnea.

Sweats: No.

Blood: No malaria. Colour:

much better since admission.

Weight: Dec. 26 - 150 lbs.

Height: 5 ft. 7 in.


Sweating: None.

Bowel: Regular.

Small moist.

Red Blood Corpuscles: 5,475,000

Haemoglobin: 85

Doctored history.  Widespread for many years.  During last two years, good deal of expectoration.  During last 1-2 months - night sweats.  Cough severe.

Respiratory:  Light cough.  No expectoration.


Weight:  135.  Height:  5 ft. 5 3/4 in.


EPRR:  no red or white cells.  Creatinine:  EPRR.  Creatiner:  EPRR.

Red Blood Corpuscles:  6,060,000

Haemoglobin:  75
Date: 1944-01-01
Patient:
Laboratory:

Disease:

Note of Case:

Name:

Age:

Sex:

Case Book:

Blood Pressure: 100/70

Temperature: 37.2°C

Pulse: 80 beats/min

Date of admission: 1944-01-01

Examination:

1. Physical Examination:
   - Blood pressure: 100/70
   - Temperature: 37.2°C
   - Pulse: 80 beats/min

2. Laboratory Examination:
   - Complete blood count:...
   - Liver function tests:...
   - Urinalysis:...

3. Other:...

Conclusion:

Diagnosis:...

Treatment:...

Follow-up:

1. Follow-up date: 1944-01-15
2. Treatment progress:...
3. Recommended actions:...

Signature:...

Date: 1944-01-15
Eli S. age 20. Nurses' Laboratory.


Abnormal. Cough, expectoration and dyspnoea. Urine very much during admission.

Hot, urined colour.

Urine: Acid 8. pH 1.012. No albumen.

Weight: 84. 8.0% 80.5. 8.10%

Height: 5 ft. 11 in.

Epilepsy.

Pyrexia.

Bones.

Swelling.

104 - 20.

(Chart) (Chart) (Chart)

Heart: Serration.

EP + NP

Both sounds accent.

EP + NP

EP + NP

Per cent.

Red Blood Corpuscles 4,950,000

Haeamoglobin 78
Notes of Case.

Name: Thomas A.
Age: 31

Diet

Case Book No.

Red Blood Corpuscles: 6,050,000

Haemoglobin: 85 per cent

Date of admission: October

Result

Entered at Stationers Hall.
Thomas A. 34 yrs. Married Constable.

In the past seven years, during the last 3 years ago, some following symptoms began. Cough, pain, off and on since then. Height, weight, color, temperature normal. Blood pressure normal. No emaciation. Color good.

Present Condition: Cough on sitting in bed. He is constipated. No albumin.

Weight: 6'6" 160 lbs 10 lb

Height: 5'10" 10 lb

Pulse: 72

Respiration: 22

Bowels: Swelling

64 - 20 - (Chart) (00) (00)

Small Vessels

E.P.++ Vessels: 2 cough.

E.P.++ Vessels: 2 cough.

E.P.++ Vessels: 2 cough.

Red Blood Corpuscles: 6,080,000

Haemoglobin: 85%

Grant under dies from Tuberculosis.

Two years ago cough commenced. Since then frequent sputum has occurred. Haemoptysis frequent. Weak. Dyspnoea on exertion. Lost a good deal of weight. Present illness.

Status. Light cough no sputum. Colour fair. Treatment: Elixir Fe 37 BD.

Lungs: Acid. S. F. 0.28 2.5% albumen.

Height: 5 ft. 9 in.

Weight: Oct. 15. 9 7/2 dr. Dec. 5. 9 9.

65 - 24 = 41 bone.

Pus in sputum.

Rashes. Sweating:

Red Blood Count: 5295000

Hæmoglobin: 89
Hevel. W. B. 22. Single from 14 months ago caught cold cough & 8lb. persisted until rain. In July last haemoptysis of. Swell thin about 10% altogether. Depressed an excitement lost a good deal of weight.
Pres. Illness. German measles and scarlet fever.


Weight:
Bod. 15 7-10% 30 5 8.0
Height 54 5
Pulsum 100 36
Respiration: 20 breaths

Red Blood Corpuscles: 5,640,000

Hæmoglobin. 98%
John D.  age 44.  Diarrhoea.
Also died from Phthisis.
Six years ago haemoptysis cough - of.
Of arm ever since.  At times very paroxysmal attacks.
Pain follow - from.
Pres.: Hdc.
Never coughed - till; in morning.
No cyanosis or blanching.

Empiric. Date 5. 10. 24.  No albumen.

Pulse: Regular. Freq.: 85
Respiration: Rapid

Red Blood Corpuscles 5, 470,000
Haemoglobin 85
Disease:

50

Notes of Case:

Name: Charles L
Age: 20
Diarrhoea
Case Book No?

Red Blood Corpuscles: 4,780,000
Haemoglobin: 8.5 per cent

Date of admission: [Handwritten]

Result: [Handwritten]
Name: Richard
Age: 34
Diet: 
Case Book No.

Date of admission: October

Temperature (Fahrenheit):
- Normal Temperature of Body
- Normal Temperature

Disease:

Notes of Case:

Result:

Red Blood Cells: 5280,000
Hemoglobin: 83%
Four years ago cough first began - continued off - on suciram. Slight haemoptysis at times. Small box:

- Weakness in the legs
- Fainting
- Much better since admission

Small amount of spf in mornings.


Height: 5 ft. 8 1/4 in.

Weight: 14 st. 5 lb. 10 oz. 25 albumin.

Red Blood Corpuscles: 5,280,000

Haemoglobin: 83
James O., aged 53. Daved. Labourer. Three years ago an accident. Shortly after the injury came on a complaint of pain in the back. Four weeks ago there was pain in the lower part of the back. At present a great deal of abdominal pain. stool not - troublesome.

Vert. acid. \( \frac{5}{6} \), \( \frac{10}{8} \). 20 album. seminal.

Weight. \( \frac{9}{8} \). \( \frac{10}{8} \), \( \frac{10}{9} \).

Height. \( \frac{5}{9} \), 7 cm.


Per. Blood: Leucocytes. \( \frac{5}{7} \), 20,000.

Haemoglobin. \( \frac{99}{99} \).
Two years ago cough came on.
Cough has continued ever since then.
Ten years ago inflammation of the bowels.
Present State: Light cough.
Dyspnea on exertion. Patient thin.
Skin: color fair. Temperature 98.4.
Weight: 120 lb. 81/4 oz. 5 ft. 5 in.
Height: 5 ft. 7 in.
54 - 24 - None. Regular tone.

Red Blood Corpuscles: 5,560,000
Haemo: glob: 86.
E. G. K. age 35. Married - Footman.

For the last five years he has coughed for four months, and cough became very bad. Cough with night sweats and dryness has persisted since then. Some years ago suppuration started in the axilla. All present. Slight cough, dyspnea, and night sweats, but much better since admission. Unvoided acid. 5 g. 1012. In albumen.

Sick Nov. 19. 3-11/4. Dec 15. 9-5/4


Lungs: Right: alright; cartilage. Thickening of pleura; membrane. Thickening of Rt vocal cord in all its length.

R.B.C. 5. 410,000

Hemoglobin: 8.5
DISEASE.

55

Notes of Case.

Name: Thos. J. P.

Age: 39

Diet

Case Book No.

Red Blood Corpuscles: 4,630,000

Haemoglobin: 73 per cent.

Temperature: (Fahrenheit)

Date of admission: 9th October

Result

Entered at Stationers Hall.

Printed and Published by Wodderspoon & Co., 7 Serle Street, Lincoln's Inn

Gould's Clinical Chart.
Eight years ago chest symptom first commenced. Cough + sput. at times since then. Occasional haemoptysis. Cough + sput. worse lately + return of haemoptysis.

Previous ailments: sore throat. All present.

Slight cough + sput. just recovery from a slight attack of haemoptysis. Last stool contained blood. Patient feels better.

Lum. Acet. 1020 in album.

Weight:

Height: 5 ft 1 in.

Pulse: 84

Respirations: 20 (chart)

Blood Swelling:

<table>
<thead>
<tr>
<th>E.P.+VR</th>
<th>E.P.+VR</th>
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<tbody>
<tr>
<td>Carcinoma?</td>
<td>Carcinoma?</td>
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</tbody>
</table>

Inflamed lymph: acutely affected. NF

Per cent. mm:

Red Blood Corpuscles: 4,630,000

Haemoglobin: 73
Name: Joseph X
Age: 56
Diet: [Handwritten notes]

Date of admission: [Handwritten notes]

Notes of Case:

Temperature (Fahrenheit):
- Normal Temperature of body
  - 97°
  - 98°
  - 99°
  - 100°
  - 101°
  - 102°
  - 103°
  - 104°
  - 105°
  - 106°
  - 107°

Temperature (Centigrade):
- 35°
- 36°
- 37°
- 38°
- 39°
- 40°
- 41°
- 42°

Disease:

Entered at Stationers Hall.
Joseph St. aged 20. Smith's Gardiner.

Five weeks ago, hæmoptysis came on. A nasally cough commenced. Cough continued since then. One or twice, patients vomited hæmoptysis. Lost a good deal of weight._also present. Just recovering from severe hæmoptysis over of.

Illness began five weeks ago. Tum hæmoptysis. Patient thin but colour fair. Small amount of frothy

Sputum. Spb.

Urinary: 1015 no albumen.

Weight: 150 lbs.

Pulse 50. Respiration: 24. B.P. 190/80 (00) 80.


Red Blood Corpuscles 5.245,000

Hæmoglobin 73
Eighty-three years of age. Cough commenced and has continued with slight expectoration. Slight fever. Seven days prior to a foot 
oral of weight.\textsuperscript{1} Previous ailments: Scrofula and Carcinoma. Present State: Slight cough and expectoration, no oedema at base of lung.

\textbf{Blood}, acet. 5 f. 10 f. No albumen, no sugar.

\textbf{Weight}: July 30th: 9-13 d. dece. 5 f. 9-9

\textbf{Height}: 5 ft. 11 inches

\textbf{Pulse}: Regular; 70

\textbf{Blood Pressure}: Regular; Slight

\textbf{Red Blood Corpuscles}: 5,225,000

\textbf{Hæmoglobin}: 70
(55) Alfred M. St. age 28. Suffer from:

Hist. 7 yrs ago Palace symptoms commenced.

O'clock: Slight cold. Became much worse. Soon

followed by: Headache. Night sweats and

dryness, of vom. Loss weight considerably

Scared fever in Santa. Faint. Large

amount of vom in an hour.

Patient pale. Slight dyspnea.

During and after term 10 p.m. 1st at 4 a.m. all;

Weight: bet. 22 9 3/4 6 9-11 3/4

Height: 5 ft 6 in.

Treat. Chlor. B. 200 grm.

Rash: Pityriasis. Bottle. Sweating

92 20 home. Perspiration

Red Blood Coefficient 5,275,000

Haemoglobin 78
(59) Joseph W., aged 30, married, craftsman.
An amputee from left foot.
For 3-4 years had mild eczema. Two and a half years ago hæmoptysis and again 2 weeks ago.
Lived with severe at time.
Previous ailments:
- Two years ago - Tonsils.
- Typhoid fever.
- Rheumatism.
- Small amount of ophiasis.
- Slight expectoration and dyspnoea.
- 9-7. 5 Fr. 5 weeks.
- Pulse. Regular. 88. 
- Respiration. Normal. 18.

Red Blood Corpuscles: 4,980,000
Hæmoglobin: 90


Weight: Dec. 10th: 9'9½'
Height: 5'9½ in.

Disturbances: Dyspnoea. Bowels Swelling

76 28

Red Blood Corpuscles: 5,450,000
Haemoglobin: 85
DISEASE.

Notes of Case.

Name: Charles G.
Age: 33.
Diet:
Case Book No.

Date of admission: December

Result:

Entered at Stationers Hall.

Printed and Published by Wodderspoon & Co., 7, Searle Street, Lincoln, Lincon.

Gould's Clinical Chart.
Charles G., aged 55, widower - porter.

Three months ago illness commenced with cough and mucus, no cough. Cough rapid, slight, no sputum. Light cyanosis.

Dyspnoea on exertion. No fever, chills, sweats.

Pres. State: Small auscultatory heart, no pulse, no palpable pulse. No palpable liver and no marked tenderness.

Eats well, sleeps well, slight sweating. Dyspnoea.

Pulse: 100. Respiration: 25 (chart). Blood Pressure: 00. 00.

Red Blood Corpuscles: 4,935,000 Per cent: 83.

Haemoglobin:
DISEASE.

Notes of Case.

Name: [Handwritten]
Age: 19
Diet
Case Book: 32

Date of admission: [Handwritten]

Result: [Handwritten]

Graph showing temperature fluctuation over time with dates and measurements.
(62) David A. R.  


Slight haemoptysis once or twice but always slight attacks. Lost a good deal of weight.  

Fever admitted. Scoliosis was in family.  

Fever Hot. Small amount of frothy brownish sputum. 

Admission had a number of slight attacks of hemoptysis. 

Weight:  

July 30th 7 7 3/4 lbs.  

Aug. 5th 6-5/4 lbs.  

Height: 5 ft. 4 in.  

Pulse 110  

Respiration: 24  

Blood Pressure: 110/60  

(Chart)  

E.P + U.R.  

E.P + U.R. cough with  

Expectoration in colour  

Cough; 25 x accent.  

Res. Blood:  

5, 355, 000  

Per cent.  

82  

Haemoglobin
(63). William J. G., aged 52. Married - Smith. In the district of Platteville.

Six years ago cough commenced. Night sweats, all time very severe. Difficult to sleep.

Lost weight.


Marked turbulence. Good color.

Albumen: Dec. 3rd 0.1, Dec. 1st 0.05.

Sweating: None.

Pulse: 60 - 20.

Red blood corpuscles: 5,450,000.

Hæmoglobin: 82%.
Arthur P. aged 47. Widower. Short, dark and
diseased after an attack of pneumonia, followed by
cough. The patient in which
has occurred often. Height: 140 cm (4 feet 8 inches)
weight: 80 kg (176 lbs). Albuminuria.

Present illness: Yellow fever. Present illness:
about 3-4 days of fever, headache, prostration, patient very listless. From the
January 19

60 - 24 - Home Regular bed.

Ed+VR


Ed+VR


Per cent. 83

Red Blood Corpuscles 5,235,000
Haemoglobin
(65). Harry T. age 27. Married - Father.

Six months ago - cough expectoration, slight.

Present State - Cough no expectoration.

Lungs - Chest containing no fluid. Sealed from childhood.

Physical. - Height 5 ft. 10 1/2 in. Weigh 170 lbs.


Convalescent from pleurisy - pneumonia.

Red Blood Corpuscles 5,395,000

Haemoglobin 100


Albumin acid. 5th. 10-20. 20 albumen.

Weight: 5ft. 10in. 1074.

Height: 5ft. 10in. 1074.


Res. Blood: 4,410,000 per c.mm.

Haemoglobin: 92
Grandmother died from Pul. Tubercle.
Chest symptoms commenced two years ago.
Previous illness - bronchitis.
Present condition - slight cough and dyspnoea.
Sputum: 8 fl. 10 cc. acid - no albumen.
Weight: Nov. 5: 40 lb. Dec. 3 42 3/4 lb.
Height: 4 ft. 6 inches.
19 Nov. 87
Temperature: Normal. 37° 92.

E. P. E. P.

Red Blood Corpuscles 5,265,000
Haemoglobin 80
Disease:

Notes of Case:

Name: Charles W.
Age: 20
Diet
Case Book No.

Date of admission: September

Result

Entered at Stationers Hall. Printed and Published by Woodruff & Co., 7, Soho Street, London, by Gould's Clinical Chart.
Charles W. aged 20, married, coachman.

Has bronchitis for the past five winters. Doctors wrote a few months ago caught cold and coughed. May be came on. Than last year twice. Night sweats read. Dyspnea.

Dyspnea same years ago. At present suffering from bronchitis, asthma. (Plate 1)

Urinal. u/c d. 8/12 1022. 10 album.

Weight 10/4 52 12/14. Dec. 3/9 11

Pulse Rate: 72 - 20 (chill) 72 - 20.

Red Blood Corpuscles

Per cent. 5.9 15,000

Haemoglobin

Per cent 100
Thomas J., aged 22. Dier. Student.

Mother: Half sister died from Pneumonia.

Three months ago - cough - cold.

Cough resolved. Existed since then. Five weeks ago - a small quantity of hemoptysis.


Case getting worse. Small amount of dark's

residual: tender: thin: poor extensibility:

urine: acid 5.6 1:15 80 albumin.

Height: Jun 12 7-9.4 - Dec 17-7.9.

Weight: 5ft 2 1/2 in.

20-12-37

Pulse: 80

Respiration: 18

Blood Pressure: 100/0

E.P.+VR. occ: erict.

Red Blood Corpuscles 5,015,000

Haemoglobin: 85

Five years ago caught cold. Cough reflex.

Have continued ever since. Hoarseness.

Coughs at night. Lost a good deal of weight.


Sonomila.


Patient thin - fair color.

Hebm. ur. 5 cc. 1020 - no albumen.

Weight: 6' 5" 154 lb. 8-1/2 pre: 174 5-9.

Height: 5 ft 9 1/2 in.

20-12-87

Pulse: Rthp. Erythr. - Bones: Surtacing

120 - 36 - home - Regular. Heathy

Vesicles.

Red Blood Corpuscles: 5,340,000

Hemoglobin: 90%
Charles Dr. alt. 18. Single. no. 301.

Twelve months ago chest symptoms came on. Cough, expectoration, night sweats, all have continued until now.


Date 10-12. Weight 8 4. Height 5 ft. 1 in.

Blood Pressure: 110 - 32 (chart).

Lungs: Small bulla on right, angular cartilage. Vocal cords, both covered with firm yellow mucus.

E.R. + V.R. heart sounds.

Red Blood Corpuscles: 4,910,000.

Haemoglobin: 75.

Grandmother died from pulmonary tuberculosis.
Six months ago illness began with cold cough and hoarseness has continued.
At present: feeling much better, no cough, slight or no expectoration. Colour good.


Weight: bel. 5' 5-9½ fdr. 5' 6-9.

Height: 4' 8½

Pulse Resp: Depressed. Bowels: Softening

72 - 20 - 30 - Regular - None.

E.R.T.V.B.

Red Blood Corpuscles: 5,075,000

Haemoglobin: 85.

History: Eight years from consumption.

Duration months ago and ever since.

Slight hemoptysis. Fever, chillings.

Intermittent fever" and Tachypnoea.

Pres.: Sulfate Small amount of large fluid. Use

bismuth in emulsion.

Dose: 30 - 50 album

Weight: 5 ft. 10 - 3.

Height: 5 ft. 9½ inches.

19-12-87.

Pulse: Regular


Sweats: Expectoration.

Regular or none.

E.R.+R.

Small voice.

Endemic.

E.R.+NP.

Redup. 2nd.

E.R.+NP.

Occ. cough.

Dullness

Endemic

Right lung pole.

Per cent

Red Blood Corpuscles: 5,460,000

Hæmoglobin:

95.

Five years since chest—first began to be troublesome. Cough, strictly expectoration, and night sweats have continued off and on. Deep nodules at time present. Pers. albumi.


Weight: 145. 5-3.3.4

Height: 5 ft. 3 in.

Pulse: 80 - 24 - Bone. Regular bone.

E.P. + N.H. ose. exs. (chf. to base)

Res. Blood Corpuscles: 4,805,000

Haemoglobin: 80
Illness came on 15 months ago. Feels very much better now.
Diagnosis: Pleurisy. Heart sounds normal. Hæmoglobin last
week: 5 g. Hæmaturia, dyspnoea.
No forensic ailments. All present.

Pyrexia. No sweating. Feels very much better.

Weight: 5 ft. 6 in. 85 lb. 8-10 lb.
Height: 5 ft. 9 in.


Red Blood Corpuscles: 5,125,000
Hæmoglobin: 80
Disease.

76.

Notes of Case.

Name: Carlson
Age
Diet
Case Book No.

Temperature (Rectal).

Normal Temperature of Body.

Date of admission: November

Result

James C., age 35, married, servant.

For 2 months had cough of bronchitis.

Two years ago chronic symptoms commenced.


Body: no fever or delirium.


Eating: very well. Dry thin color from a month of fever.

Acute: 10/18. No albumen.

Weight: 9st. 9½ lbs.

Height: 5 ft. 8½ in.

17-12-57


84 - 24 -


EP+VR.

EP+VR.

EP+VR.

Epistaxis. Occasional epistaxis.

Red Blood Corpuscles: 4,500,000

Per cent. Haemoglobin: 68
(77) Alfred D. aged 24. Single. Stout, weight...
does not have any history of tuberculosis.
 Chiefs - Symptoms commenced a year ago - cough + expectoration, not been continuous until now. Occasional haemoptysis. Right - Swell, fever at times, hot, lost weight. Prev. ailments: Gastritis.
Prev. State: Small amount of purulent effusion in left upper lobe, not much cough.

Acid: 6. 0. 10/2. No albumen.

Height: 5'3" - 6'1/2 inches.


Red Blood Corpuscles: 4,910,000
Haemoglobin: 90 per cent.
(78) Alfred P., aged 70. House servant.

Another died of consumption six months ago, chest symptoms commenced cough one sp.

Throat continued until now, night sweats very severe at times. Dyspnoea on exertion lost a good deal of weight. Prev. ailments. The only illness he has had was pleurisy.


Height: 5 ft. 9 in. Weight: 9 6/4.

Per cent.: 80.

Red Blood Corpuscles 5,225,000

Haemoglobin

17.12.87.

Two and a half years ago, chest symptoms first commenced. Cough. The action — night-sweat, dyspnoea — loss of weight.

Present — Small amount of frothy purulent expectoration. Patient thin. and colour poor. Height, 5 ft. 6 in. Weight, 104 lbs.

Pulse — 80. 
Respiration — 25. 
Temperature — 90. 

Res. Blood corpuscles — 5,030,000

Haemoglobin — 73.

No heart story. Distinct cough.

Chest symptoms first commenced 12 months ago. Cough expectoration and dyspnoea. Lost a good deal of weight. Scarlet fever when young.

Present State. Light cough & dyspnoea, bowels constipated, appetite poor, tongue clean.

Date: 

Weight: 94. 8 lbs. 6 lbs 9-6½ lbs.

Height: 5 ft 7 in.

12-12-87


E.P. V.R. E.P. E.P + V.R.

Ex. 1

Red Blood Corpuscles: 5,430,000

Haemoglobin: 80

Constitution of the lungs: Phrenic 12 years ago - cough in past. Catarrh has been present off and on since then. Slight haemoptysis at one or two occasions.  


Lewis: Acid 5.5. 10.30. U.S. albumen.

Weight: (b.) 25. 7.7.5. O.e. 19.5. 7.7.5.

Height: 5 ft. 11.5.

21-12-87


E.P.+V.R. Large moist voice in chest.

Lungs: abscess.

Collar: 1.

Hemoptysis.

Red Blood Corpuscles: 5,290,000

Haemoglobin: 74
Eruption on mouth, age - haemoptysis came on about 3 months ago - cough - expectoration - cough DM with night sweats have persisted - present rubor - Rheumatic fever 5 years ago - with swelling of Throat - Present State - Small amount of frothy sputum. Sputum: slight cough. Cough worse on eating.

Temperature - no cyanosis. Pulse: regular.

B.P.: 10/16. Pulse of all: 52. Weight: 72. 4. 6. 1.2. 9. 2. 12. 5. 4. 10.

21. 12. 37


E.P. + R. Localized Lymph - E.P. + R. Localized

Red Blood Cells (RBC): 5,340,000

Haemoglobin: 8.2

Two years ago hoarseness came on followed by cough and expectoration, dyspnoea on exertion, loss of weight. Sore throat, severe watering of eyes, muscles in face.

Past: Measles better since admission.

Slight cough, small amount of foamy turbid sputum, hot, emaciated, colourless face. Pulse: 80, absent for 4 minutes.

Unwise. Height: 5 ft. 4 in.

21-12-57

Pulse Reg.; P Wyn.; Bones: Scurving
92 - 24 - 14 - have - Regular - bone

E.P. + R.  E.P. + R.  E.P. + R.

Red Blood Corpuscles
Haemoglobin

per cu. cm. 4,640,000

per cent. 82

Three years ago - present illness began.

Cough at first - some accompanied by sp.

Hemoptysis on cough. Notice mild fever.

Dry expectoration. Loss of weight also

marked. Faintness. Felt much better. But
catamenial flow irregular during the last
four months.

Urinalysis - no albumin.

Weight: 5'-20.5 6-4 1/2. Dec 10. 6-12.

Height: 5' - 3 1/2.

21-12-57.

Pulse: 96. Regular. BP 165/100. Regular Heart.

Red Blood Corpuscles: 5,125,000

Haemoglobin: 85
Brother died of Pneumonia, Tuberculosis.
Eight months ago cough came on - followed by night sweats. Dyspnoea on exertion soon became marked. Lost weight considerably. 
Fever 97. Cough not severe.
Patient thin, not much colour, Cadence regular.

Height: 5 ft. 10 1/2 in.
Weight: 102 lbs.
21-12-87.

Pulse: 80 R.P.M. 
Resp: 24 R.P.M.
Blood Pressure: 24/14.

Regular tone.

EP+NR
occ. exrha
Exrha
EP+NR
occ. exrha
Exrha

Diaphragm raised 1st.

Per cubic in.

Red Blood Count: 4,805,000

Haemoglobin: 83
Aug 8th, 1922. Sarge.

About four years ago present illness began with cold. Cough and expectoration have been present off and on then.

From late March much bilious, no cough.

Slight pyrexia. Cataracts for about 2 months.

Urinalysis: Acet., 5 cc. 1025; urate 40; albumen.

Weight: Nov 1, 6 ft 4. Dec 10, 5 ft 8½.

Height: 5 ft 1½.


E.P. + VR. E.P. + VR. E.P. + VR. E.P. + VR.

Red Blood Corpuscles: 5,530,000.

Haemoglobin: 80%.
### Temperature Chart

**Date of Adm.** 8/Dec./97

<table>
<thead>
<tr>
<th>Date</th>
<th>Time</th>
<th>Temperature (Fahrenheit)</th>
</tr>
</thead>
<tbody>
<tr>
<td>16/17</td>
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<td>97°F</td>
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<tr>
<td>18/19</td>
<td></td>
<td>98°F</td>
</tr>
<tr>
<td>20/21</td>
<td></td>
<td>99°F</td>
</tr>
<tr>
<td>21/22</td>
<td></td>
<td>102°F</td>
</tr>
</tbody>
</table>

**Notes:**
- 9/Dec./97: Started on Dr.'s orders.
- 10/Dec./97: Temp. slightly elevated.
- 11/Dec./97: Temp. returned to normal.

**Disease:**
- **Name:** Smith, John
- **Age:** 25
- **Diet:** Restricted

**Results:**
- Normal lab values: WBC 5000, RBC 4.5 million, Hb 12 g/dL.
Illness commenced six months ago with cough. 3rd or 4th night worse. Dyspnoea or exertion and marked loss of weight.

Past史: High fever in childhood. anti-pyretics used. 2/3 of pyretic. Spl. in 1st year. Calamine for skin rash. Pachydermal + eczema very poor.

Limit. cwt. 102.0. 19.0 albumen.
Weight. 134. 5.5 5.5/2.

2.3.12.87.
Pulse. 92. 36. (Claim.) 20. 20.

Per curie min:
Red Blood Corpuscles. 480.5000
Haemoglobin. 60

Two years ago, cough commenced -
and periodic 4 coughs have continued off and on since then. At onset of illness
Haemoptysis 30. Per: Palpate left lung:
slightly.
Cavita: Full abscess.
Dura: tough.
Colon: Large, very difficult.
Limbs: lateraled.
Trace of albumen.

**Weight:** 5'11" 10.5; 10.8; 11.7

23rd Dec. 57.

**Pulse:** Reg. **Respirations:** Reg.

100 - 32

**Blood Constitution:**

Red Blood Corpuscles per cusem m m.

5,105,000

Haeinoglobin: 72
Notes of Case.

Name: Emily J.
Age:
Diet:
Case Book No.:

Disease.

Date of admission: December

<table>
<thead>
<tr>
<th>Time</th>
<th>Temperature (Fahrenheit)</th>
<th>Normal Temperature of Body</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>98°F</td>
</tr>
</tbody>
</table>

Entered at Stationers Hall
Printed and Published by Wodderspoon & Co., 2 Serle Street, Lincoln's Inn.
Gould's Clinical Chart.

About two years ago caught cold—cough and expector; some发展 and have persisted till now. High hematypics ever since. Dyspepsia from 3 years ago and has been weekly since then. Present State.

Cough better but dyspepsia on eating small amount of food. Catarrenial flow regular.

Pulse 85
P. 20
R. 20

(Chart)

E.R. + V.R.

E.R. + V.R.
ne. 0.0
ne. 0.0

Red Blood Corpuscles 5,605,000

Haemoglobin 68


Red Blood Corpuscles: 5,350,000
Haemoglobin: 82%
25-12-87

E.P.+V.R. E.P.+V.R. E.P.+V.R. E.P.+V.R.

Red Blood Corpuscles: 4,370,000
Haemoglobin: 80

(91) kunni C. aged 23. Sister. Relief Station.
Chills and fever first commenced five years ago, cough, expectoration, rhinorrhoea, night sweats. Rheumatic fever three times.
Present State: hoarse. No cough or sputum. No malarial colour fever. Coughed and ran for five past 3 days very frequently.

White cell count: 8,000. No albumin.
Weight: 222. 5'10'. 104 lbs.
Height: 5'6. 3/4 inch.

22/12/87


Per centie thie tempe 
Per Blood Corpuscles 5,260,000

Haemoglobin: 10.0

Two aunts died of Pulmonary Tuberculosis.

Slight induration above clavicle, symmetrical and have gradually got worse. Skin. A small amount of brownish purulent spot. Color of face pale, jaundiced. Patient is now confined. 10 out 10, 3, 2

Lines urinal - no albumen.

Weight. Nov. 1st. 7-4/2  Dec. 10th. 7-2 1/2

Height. 5 ft. 2 inch.

Pulse Respiration. 24 pulses. 20 breathing.

100 24 (cardiac) 20 20

Per cent per cu. m.:

Red Blood Corpuscles 4,980,000

Hæmoglobin. 70

Present illness began a year ago, patient caught cold and cough. Cough has continued for the past year. Recent State: Pulse is rapid and thready, but otherwise a little better. Facial colour—poor.

Urine: acid. 8. 1030 bhate, no albumen.

Weight: 150 lbs. 7. 5. 1912. 7-9.

Height: 5 ft. 4 in.

Pulse: Per far: 84. 24 (chart). No. 20. 00.

Small moist

Vance E.P.V.R. E.P.V.R.

E.P.V.R. Enchs.

Red Blood Corpuscles 4,385,000

Haemoglobin 70

Mother died of Pulmonary Tuberculosis.

Cough since a half year ago. First week of the cold symptom not placed. Cough with more or less expectoration, have continued since then. Slight haemoptysis on one or two occasions.

Gen. Stats: Small amount of pendulous fluid.


Weight: 17% 7-7.5. Dec: 19% 7-6.

Height: 5 ft. 6 in.

27-12-87

Pulse - Respiration - Blood Pressure - Bowels - Swellings.

66 - 24 - None - Regular - Slightly.

Red Blood Cor. 5,255,000 

Hæmoglobin 83.

No consumption known.

Cough: symptoms commenced a year ago. Small cough with spits; became constant since then. Short breath of type once a time. Dysphoria on left side. Right subcostal: severe hardness. Whooping cough in childhood.


Pulmonary: 96. Diaphragm - (Choked) (Co.) (Co.)

Percussion: E.P.+R. E.P.+V.R. E.P.+R. E.P.+V.R.

Respiration: cough.

Red Blood Corpuscles: 4,840,000

Hemoglobin: 73%
Disease:

Date of admission: December

Notes of Case:

Name: [Handwritten]

Age: [Handwritten]

Diet: [Handwritten]

Case Book No.: [Handwritten]

Result:

Entered at Stationers Hall.

Printed and Published by Woodrups & Sons, 7 Soho Street, Lincoln's Inn.
(97) 

Ingram, O.  

Age: 43  

Sex: Male  

Occupation: 

Present Illness: 

Two years ago caught cold, cough, fever, loss of weight. 

Night sweats at times, very troublesome. 

Past Illness: 

Good health of family, small and pneumonia at 23. 

Examination: 

Auscultation: Regular 

Respirations: 

150 - 24 (Chart)  

Blood Pressure: 

Systolic: 

Diastolic: 

Height: 5'10  

Weight: 152  

Signs of albuminuria: 

Haemoglobin: 

Red Blood Cells: 5,380,000  

Per cent: 70
Diagnosis: Tuberculosis of the lungs

History:
- History of 2 or more close contacts, 1 deceased.
- Four years ago, cough developed.
- Cough with expectoration has been present.
- Fever and hemoptysis several times.
- Weight loss and slight loss of appetite.
- Present: Cough mucus and expectoration.

Medical Findings:
- Weight: 102.6 lbs
- Height: 5 ft 5 in
- Pulse: 84
- Respiration: 20
- Temperature: Normal
- Sweating: Regular
- Red Blood Cells: 5,435,000
- Haemoglobin: 85%

Two years ago onset of chest symptoms.
Cough and fever have persisted since that time.
Slight haemoptysis once or twice. Haemoptysis occasional, troublesome. Dyspnoea on exertion.
Cough severe - small amount. Cough under control.
Patient's skin: Facial colour poor.
Indice. Acet. Face pallid.

Weight: 5 ft 10 in. 6 - 11. 61 kg. 6 - 11 1/4.
Height: 5 ft 1 in.


Chest: Vesicular.

Red Blood Leucocytes: 4,865,000

Haemoglobin: 70


Patient very pale. Skin.

Linear: acc. 8: 1022. Breast: no all.

Weight: Nov. 22: 7-21/2. Nov. 26: 7-0

Height: 5 ft. 3 1/4

22-12-87


112 - 24. (Cold) 20. 20.

Inlet: Donna. E+V.

Excess: 10X

Red Blood: Color: intense. 4,210,000

Hemoglobin: 60
### Notes of Case

**Name:** Rebecca Jn.  
**Age:** 38

---

### Temperature

<table>
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<tr>
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<td>7</td>
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<td>9</td>
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### Sweating

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</tr>
<tr>
<td>21</td>
<td>Yes</td>
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</tbody>
</table>

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**Date of Admission:** December

---

**Result:**

---

**Entered at Stationers Hall.** Printed and Published by Weednerspoon & Co, 2 Soho Street, Lincoln's Inn.

Almost 100 years ago - Present illness began; caught a severe cold. Cough & scanty yellow nasal discharge. Has had severe colds or sinus headaches. Night sweats at time of severe cold. Dryness on occasion.

Present: Slight cough, weakness, large amount of foul-smelling, frothy sputum. Patient very pale and thin, scanty menses absent.

Urinalysis: Acid, 5.5; 10.20. No albumen.

Weight: 6c. 75; 4 1/4; 6c. 10. 7-4 1/2.

Height: 5 ft.

22-12-31

Pulse: Respir.: 84 32 Chard. 88 60.

Red Blood Cells: 4 810,000

Hemoglobin: 73


Fall from Dr. Routh's.

The first symptom of pain described started itself almost two years ago, when cough & expectoration came on. Both have continued. Soc. at times rusty. Dyspnoea on exertion. Pus. Sputo. Slight cough with small amount of phlegm. Sp.: patient, thin, and facial colour poor. Approximately four months.

Summ. act. 5'10". 20. No albumen.


Height. 5'10".

22-12-57.

Public Perfor.: Pneumia - Bowls Sweating

92.20 - done by patient.


Red Blood Corpuscles

Haemoglobin

Per cubic mm. 5,340,000

Per cent. 11/2
<table>
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<tr>
<th>Time</th>
<th>Bowels</th>
<th>Urine</th>
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</tbody>
</table>

**Disease.**

103

**Notes of Case.**

**Name:** Sarah J.

**Age:** 36

**Diet:**

**Case Book No.:**

**Temperature (Fahrenheit):**

- 107°
- 106°
- 105°
- 104°
- 103°
- 102°
- 101°
- 100°
- 99°
- 98°
- 97°

**Sweating:**

**Date of admission:** December

**Result:**

Entered at Stationers Hall.


Weight: 6' 6". 230 lbs.
Height: 5 ft. 6 in.

22-12-37
Pulse: Regular. Dynastic. Brawny. Sweating. (Chart)

Red Blood Count: 4,765,000
Hemoglobin: 75
(104) Age 28 sex: male.

Sick for 2 months.

Cough for 3 months. No. menisceum.

Cough dry - cough thick: not begun.

Haematia in phlegm.

Slight loss of weight.

Dyspeptic.

Weight loss.

High fever for some days.

Present State: Cough productive of thick sputum.

Patient very thin.

Calamine: absent.

Urinalysis: 25.10.30.

Serum: 60 albumen.

Weight.


Pulse: 96 24


EP + VR.

EP + VR.

Red Blood Cells 5,345,000

Haemoglobin 1/2
<table>
<thead>
<tr>
<th>No.</th>
<th>Female / Male</th>
<th>Age</th>
<th>Red Blood Cells</th>
<th>Hemoglobin</th>
<th>Temperature</th>
<th>E.M.</th>
<th>Pulse</th>
<th>Resp.</th>
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<tr>
<td>1.</td>
<td>Female</td>
<td>36</td>
<td>5,250,000</td>
<td>95%</td>
<td>95°C - 98°C</td>
<td>82</td>
<td>20</td>
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<tr>
<td>2.</td>
<td>Female</td>
<td>37</td>
<td>6,115,000</td>
<td>100%</td>
<td>95°C - 98°C</td>
<td>80</td>
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<tr>
<td>3.</td>
<td>Female</td>
<td>27</td>
<td>5,455,000</td>
<td>95%</td>
<td>99°C - 98°C</td>
<td>100</td>
<td>28</td>
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<tr>
<td>4.</td>
<td>Female</td>
<td>40</td>
<td>5,460,000</td>
<td>95%</td>
<td>99°C - 98°C</td>
<td>84</td>
<td>24</td>
<td></td>
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<tr>
<td>5.</td>
<td>Female</td>
<td>42</td>
<td>5,390,000</td>
<td>90%</td>
<td>99°C - 98°C</td>
<td>84</td>
<td>24</td>
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<tr>
<td>6.</td>
<td>Female</td>
<td>36</td>
<td>4,165,000</td>
<td>70%</td>
<td>99°C - 97°C</td>
<td>100</td>
<td>24</td>
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<tr>
<td>7.</td>
<td>Female</td>
<td>20</td>
<td>5,760,000</td>
<td>95%</td>
<td>99°C - 98°C</td>
<td>96</td>
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<td>8.</td>
<td>Female</td>
<td>33</td>
<td>5,050,000</td>
<td>75%</td>
<td>99°C - 98°C</td>
<td>84</td>
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<td>Female</td>
<td>21</td>
<td>6,020,000</td>
<td>90%</td>
<td>99°C - 98°C</td>
<td>76</td>
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<td>10.</td>
<td>Female</td>
<td>32</td>
<td>5,190,000</td>
<td>85%</td>
<td>99°C - 98°C</td>
<td>96</td>
<td>16</td>
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<tr>
<td>11.</td>
<td>Female</td>
<td>42</td>
<td>5,170,000</td>
<td>85%</td>
<td>99°C - 98°C</td>
<td>76</td>
<td>20</td>
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<tr>
<td>12.</td>
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<td>30</td>
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<td>100.4 - 100</td>
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<tr>
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<tr>
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<td>Emma R.</td>
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<tr>
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<td>5,385,000</td>
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<tr>
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<td>Henry S.</td>
<td>28</td>
<td>5,600,000</td>
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<td>26</td>
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<td>5,760,000</td>
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<td>Hemoglobin %</td>
<td>Temperature</td>
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<td>22</td>
<td>5,535,000</td>
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<td>64</td>
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<tr>
<td>32</td>
<td>Charles P</td>
<td>27</td>
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<td>50</td>
<td>24</td>
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<tr>
<td>33</td>
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<td>32</td>
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<td>26</td>
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<tr>
<td>34</td>
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<tr>
<td>35</td>
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<td>37</td>
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<td>104</td>
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<td>38</td>
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<td>39</td>
<td>Robert O</td>
<td>27</td>
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<td>40</td>
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<td>42</td>
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<td>5,475,000</td>
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<td>43</td>
<td>Benjamin B</td>
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<td>44</td>
<td>Eli S</td>
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<td>Pt. L. small areas above the clavicle.</td>
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<td>Lt. L. slight consolidation of apex.</td>
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<td>Rt. L. marked areas above the clavicle.</td>
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<td>Pulse Resp.</td>
<td>Temperature</td>
<td>F.E.</td>
<td>M.T.</td>
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<tr>
<td>46</td>
<td>Thomas A.</td>
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<td>90/8</td>
<td>No Hypoesthesia</td>
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</tr>
<tr>
<td>47</td>
<td>Tom R.</td>
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<td>90/8</td>
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<tr>
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<tr>
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<td>90/8</td>
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<tr>
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<tr>
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<tr>
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<td>James C.</td>
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<td>No Hypoesthesia</td>
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<td>24</td>
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<tr>
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<td>George W.</td>
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<tr>
<td>54</td>
<td>Edward J.</td>
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<td>No Hypoesthesia</td>
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<tr>
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<td>99.9-98</td>
<td>76</td>
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<tr>
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<td>Straining Weight</td>
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<tr>
<td>Regular 0</td>
<td>9-1/2</td>
<td>Pt. L. small thrown up, chest, &amp; cough.</td>
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<tr>
<td>Regular 0</td>
<td>10-1/2</td>
<td>L. L. slight consolidation, chest, &amp; cough.</td>
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<td>10-1/2</td>
<td>L. L. Apical consolidation, chest &amp; cough.</td>
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<tr>
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<td>7-10/2</td>
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<td>8-0</td>
<td>L. L. Apical consolidation, chest &amp; cough.</td>
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<tr>
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<td>8-13/4</td>
<td>Pt. L. consolidation of apex.</td>
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<td>9-5/4</td>
<td>L. L. In fomoria, upper 1/3 consolidation.</td>
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<tr>
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<td>9-11/4</td>
<td>Pt. L. small moist fomoria all apices. Chest, cough</td>
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<tr>
<td>Regular 0</td>
<td>9-13/4</td>
<td>L. L. slight consolidation.</td>
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<tr>
<td>Regular 0</td>
<td>8-1/4</td>
<td>Pt. L. Apical consolidation, chest &amp; cough.</td>
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<td>8-0</td>
<td>L. L. Apical consolidation of apex, fomoria all.</td>
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<td>8-11/4</td>
<td>Pt. L. Apical consolidation with cough.</td>
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<td>9-5/4</td>
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<td>9-8</td>
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<td>10-9/4</td>
<td>L. L. Fomoria all apices.</td>
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<tr>
<td>Regular 0</td>
<td>8-1/4</td>
<td>Pt. L. consolidation of R. apex, chest &amp; cough.</td>
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<td>8-0</td>
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<tr>
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<td>8-11/4</td>
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<tr>
<td>Regular 0</td>
<td>9-8</td>
<td>Pt. L. small moist fomoria, chest &amp; cough.</td>
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<tr>
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<td>10-9/4</td>
<td>L. L. slight apical consolidation.</td>
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<tr>
<td>Regular 0</td>
<td>9-13</td>
<td>Pt. L. small moist fomoria, chest &amp; cough.</td>
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