

No.	NAME	Age	Admitted	Died	Under the care of	Examination, at what time after death	No. in Reg <sup>r</sup>	NATURE OF DISEASE
77	John Morton whismith	29	Feb. 14 <sup>th</sup>	Feb. 29 <sup>th</sup>	Dr. Dickinson	24 hrs.	1880	Phtisis, with fibrosis and tubercles. Large white, lardaceous kidneys.

MORBID APPEARANCES

General condition. Emaciated: face mottled with purple and yellow: no edema.  
5' 8" high: brown hair.

Pleura. Tough adhesions all over both pleurae.

Lungs. Deep congestion of both bases: a little gray tubercle.

Fibroid phtisis. R. upper lobe tough and fibrous, with some hard tubercles interspersed; and a few small cavities. The few patches of eruptive tissue remaining are deeply congested.

Hepatization. L. upper lobe, near the apex, hollowed out into a series of communicating cavities, bounded by tough fibrous tissue.

Below this, a little hepatized and friable tissue, with hard gray tubercles interspersed.

Heart. 9 oz: uncontracted; containing some decolorized clot on the R. side, both in auricle and ventricle.

Tissues healthy.

Liver. fatty infiltration. 4 1/4 lb: larger than normal & infiltrated with fat beyond the natural degree.

Spleen. 6 oz: different.

Kidneys. 27 oz: large, soft, and brittle. Capsules non-adherent. Surface smooth, of a grey tint, abundantly flecked with brownish colors, which is, in fact, in excess of the grey: showing also abundant arterial lines, which frequently assume a stellate form. Section pale: cortex not wasted.

Lardaceous change. Macroglossum testis stain dark brown with iodine.

No lardaceous reaction of liver, intestines, or mesenteric glands.

Standard Dr. G.

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CASE

History.

Parents alive & well: no heritable disease.

No cold: no asthmatitis.

Never robust: no serious illness till 5 years ago, when he had an attack of congestion of the lungs.

For more than 5 years he had been troubled with a slight cough & a variable quantity of thick green sputum, "like mutton", wh. he coughed up gen<sup>t</sup>. the first thing of a morning.

Occ<sup>t</sup>. morning sneezes, with vomiting of white mucus. Not subject to diarrhea.

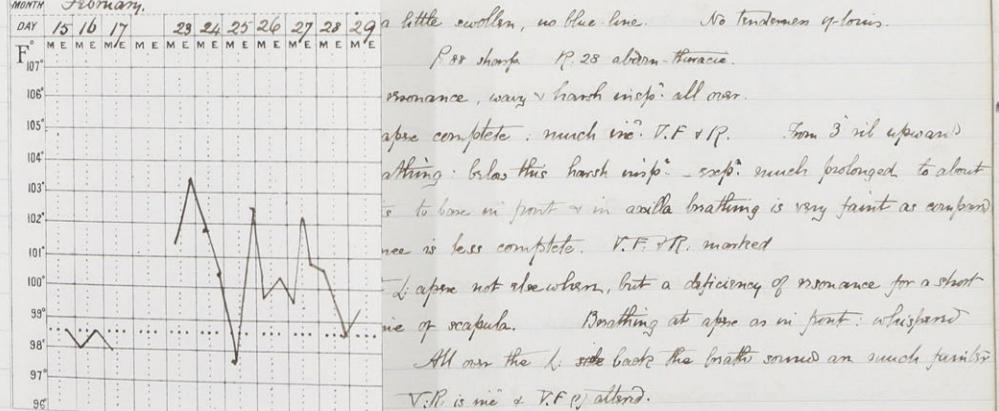
Two years ago he spat up about 1 pt. of blood: Diaphragmatic exercise at night<sup>in 3rd</sup>.

For the last 3 mo<sup>s</sup>, he had been losing his health, getting weaker, cough growing worse, sputum more profuse: for 5-6 mo<sup>s</sup> the urine was noticed to be scanty & high-coloured: swelling of the legs for 5 days only.

Shortly after Christmas 1879 he had an attack of diarrhea that lasted for a week. In remission noticed, he was always thin.

On Admission. A pale, fairly nourished man, thin pale face with slight pink flush on cheeks: no edema of eyelids. Skin cool: smooth: edema of legs & chest.

Patient complained of pain in the loins, of the swelling of the legs, general weakness: no nausea a little swollen, no blue line. No tenderness of loins.



No moist sounds audible in any part.

Heart. apex beat in 5<sup>th</sup> space, a little to R. of nipple line. Sound at apex of about usual intensity. At base 2 sound induplicate, high-pitched & much accentuated esp. over 1/2 edge of sternum (3<sup>rd</sup> space).

Liver. dulness from 6<sup>th</sup> rib to thoracic margin.

Abdomen. natural: no fluctuation. Urine turbid: orange: acid. Solid with albumin.

The patient's condition seems to have improved slightly up to the 23<sup>rd</sup> Feb, with one exception (con't on folio 81)

No.	NAME	Age	Admitted	Died	Under the care of	Examination, at what time after death	No. in Reg'	NATURE OF DISEASE
77	John Norton blacksmith	29	Feb. 14 <sup>th</sup>	Feb. 29 <sup>th</sup>	D. Dickinson	24 hrs.	1880	Phtisis, with fibrosis and tubercles. Large white, lardaceous kidneys.

MORBID APPEARANCES

General condition. Emaciated: face mottled with purple and yellow: no edema.  
5' 8" high: brown hair.

Pleura. Tough adhesions all over both pleurae.

Lungs. Deep congestion of both bases: a little gray tubercles.

Fibroid phthisis. R. upper lobe tough and fibrous, with some hard tubercles interspersed; and a few small cavities. The few patches of eruptive tissue remaining are deeply congested.

Tubercles. L. upper lobe, near the apex, hollowed out into a series of communicating cavities, bounded by tough fibrous tissue.

Cavities. Below this, a little hypertrophied and friable tissue, with hard gray tubercles interspersed.

Hepatization. Heart. 9 oz: uncontracted; containing some decolorized, both in auricle and ventricle.  
Tissues healthy.

Liver. 2 1/4 lbs: larger than normal + infiltrated a natural degree.

Spleen. 6 oz: diffused.

Kidneys. 27 oz: large, soft, and brittle. Capsules surface smooth, of a grey tint, abundantly colour, which is, in fact, in excess of the grey: showing also abundant arterial lines, which frequently assume a serrate form.  
Section pale: cortex not wasted.

Lardaceous change. Malpighian bodies stain dark brown with iodine.  
No lardaceous reaction of liver, kidneys, or mesenteric glands.

Danford M.D.

History. Parents alive & well: no heritable disease. No cold: no coryza. Never robust: no serious illness till 5 years ago, when he had an attack of congestion of the lungs. For more than 5 years he had been troubled with a slight cough & a variable quantity of thick green sputum, "like mutton", wh. he coughed up gen<sup>tly</sup> the first thing of a morning. Occ<sup>asional</sup> morning sneezes, with vomiting of white mucus. Not subject to diarrhea. Five years ago he spat up about 1/4 pt. of blood: Diaphoresis excessive at night. For the last 3 mo., he had been losing his health, getting weaker, cough growing worse, sputum more profuse: for 5-6 wks the urine was noticed to be scanty & high-coloured: swelling of the legs for 5 days only. Shortly after Christmas 1879 he had an attack of diarrhoea that lasted for a week. In summer noticed, he was always thin.

On Admission. A pale, fairly nourished man, thin pale face with slight pink flush on cheeks: no edema of eyelids. Skin cool: smooth: asthma of leg & chest.

Patient complained of pain in the loins, of the swelling of the leg, general weakness: no nausea, no headache: glands a little swollen, no blue line. No tenderness of loins.

Thorax. T. clear. B. open. P. & stamp. P. 28 above thorax.

Abdomen. R. somewhat less of resonance, weak & harsh respiration: all over.

Left side. dulness at apex complete: much inc. V.F. & P. From 3rd rib upward loud blowing breathing: below this harsh respiration: exp. much prolonged to about 6th rib: from this to base in front & in axilla breathing is very faint as compared with R & resonance is less complete. V.F. & P. marked.

Behind. dulness at L. apex not so sharp, but a deficiency of resonance for a short distance below spine of scapula. Breathing at apex as in front: whispering sound heard. All over the L. side back the breath sound is much feeble than on the R. V.F. is inc & V.P. attend.

Heart. No moist sounds audible in any parts.

Heart. apex beat in 5th space, a little to R. of nipple line. Sound at apex of about equal intensity. At base 2 sound induplicate, high-pitched & much accentuated esp. over 1/2 way of sternum (3rd space).

Liver. dulness from 6th rib to thoracic margin.

Abdomen. natural: no fluctuation. Urine turbid: orange: acid: solid with all carbonyl.

Progress. The patient's condition seems to have improved slightly up to the 23d Feb. with one exception (con't'd on folio 81)