

TABLE OF PNEUMOTHORAX CASES.

No.	SEX.	AGE.	SIDE.	MODE OF ONSET.	PREVIOUS HEALTH.	CAUSE.	FLUID.	TREATMENT.	DURATION.	TERMINATION.	REMARKS.
1	M	30	L	Abrupt	Failing	Tuberculosis.	Pus.	Aspiration, rib resection	26 months.	Death Asthenia.	Latent at first. Improvement of general health.
2	M	17	L	Abrupt	Failing	Tuberculosis.	Pus.	Rest in bed, tonics	5½ months.	Lost sight of	Improving.
3	F	38	L	Indefinite	Pulmonary disease	Empyema?	Pus.	Rest, aspiration	8 months.	Lost sight of	Improved. Latent.
4	M	24	L	Very severe Abrupt	Pulmonary disease	Tuberculosis.	Pus.	Rest, tonics.	7½ months.	Death	In early stage.
5	F	14	R	Rather sudden.	Very poor	Tuberculosis.	Pus.	Supporting	5 weeks.	Death	General infection. Both lungs. Delirium. Diarrhea.
6	F	19	R	Rather abrupt, substernal pain	Recent anemia, slight cough.	Tuberculosis?	None	Supporting, creosote	5 weeks.	Patient at work	Slight dyspnoea on exertion.
7	M	59	R	Onset sudden while in bed.	Good	?	None	Aspiration of air, creosote	No signs at end of five weeks.	In health	Still at work, several months after.
8	M	19	L	Doubtful, pain and dyspnoea	Good	?	None	Rest	6 months? 1 month?	Comfortable	When quiet. Latent and partial.
9	M	18	R	Sepsis, pleurisy, pneumonia	Septic peritonitis, acute	Bacillus aerogenes capsulatus	Serous sanguineous	Palliative	2 or 3 days	Death	Pneumothorax and pneumopericardium without perforation.
10	M	9	L	Rathersudden	Two weeks illness	Empyema	Pus	Rib resection	3 weeks.	Health	
11	F	29	L	Insidiously	Failing	Tuberculosis.	Purulent.	Of tuberculosis	Not known	Death	Discovered post-mortem. Localized at apex. Latent and partial.
12	M	56	L	Not known	Ill one year.	Empyema	Purulent	Aspiration	Unknown.	Death	