

OCCUPATIONAL DISEASE STATISTICS

317 Occupational Disease Statistics. (Cases reported to the respective Health Departments).

	Conn. Jan.	Pa. Feb.-Mar.	Tenn. Feb.	Total
Anthraco-silicosis		40		40
Anthraco-silicosis (suspected)		8		8
Bronchitis (grain dust)			1	1
Carbon monoxide poisoning			1	1
Chlorine poisoning			1	1
Dermatitis	29*	26	7	62
Dermatitis (suspected)		1		1
Emphysema (suspected)		1		1
Fumes (unidentified)		5		5
Lead intoxication		4		4
Nitrogen dioxide poisoning	1			1
Pneumoconiosis		61		61
Pneumoconiosis (suspected)		51		51
Pneumonitis		1		1
Respiratory irritation		5		5
Silicosis		16		16
Silicosis (suspected)		60		60
Silico-TB, (suspected)		1		1
Thesauriosis (suspected)		1		1
Xylol fume poisoning			1	1
Total	30	281	11	322

* Causes are listed as follows:

Connecticut: Occupational dermatitis due to plants: poison ivy 2; occupational dermatitis due to oils and greases (and metal cutting compounds) 6; occupational dermatitis due to solvents 5; occupational dermatitis due to other chemicals: miscellaneous 3, photography chemicals 1, plating chemicals 1, synthetic resins or resin (plastic) compounds 4, unspecified 1; occupational dermatitis—other: friction 1, infection 2, soaps or detergents 3.

RESULTS OF 1963 DIVISION OF OCCUPATIONALHEALTH SURVEYS FOR PENNSYLVANIA

Pneumoconiosis	883
Pneumoconiosis(suspected)	181
Total	1064

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