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Associated with Bronchiogenic Carcinoma

MELLON INSTITUTE OF INDUSTRIAL RESEARCH
PITTSBURGH, PA.

CLASSIFIED SUBJECT				FELLOWSHIP NUMBER		FILE NUMBER	
152						21 22 752	
AUTHOR: G. A. Stock							
AUTHOR'S POSITION AND ADDRESS:							
TITLE: Pulmonary Asbestosis.							
PERIODICAL	VOL.	NO.	PP.	DATE	PERIODICAL	VOL.	NO.
Med. Bull. Vet's.	10	126-9	1933	ABSTR. REFS: J I H	16	103	34
Admin.							
PAGES:	ILLUSTRATIONS:	GENERAL:	THEORETICAL:	ECONOMIC:	EXCELLENT:		
DISCUSSION (PP):	MAPS:	REVIEW:	MATHEMATICAL:	ADMINISTRATIVE:	GOOD:		
REFERENCES:	COST DATA:	POPULAR:	EXPERIMENTAL:	PROPAGANDA:	FAIR:		
CONCLUSIONS:	AUTHOR INDEX:	ENGINEERING:	STATISTICAL:		USELESS FOR PURPOSE:		
TABLES:	SUBJECT INDEX:	ORIGINAL AVAILABLE AT:					
GRAPHS:		CALL NUMBER:					
ABSTRACT case report.							
PLAINTIFF'S DEPOSITION EXHIBIT D-605 WILKIE COA 11-24-98							
DATE EXAMINED:	BY:	PURPOSE OF SEARCH:				CONT'D:	

ABSTRACT BLANK FOR ALL PERIODICALS AND REGULARLY ISSUED PROCEEDINGS.

CLASSIFIED SUBJECT				FELLOWSHIP NUMBER		FILE NUMBER	
1009 8/52				752		752	
AUTHOR: R. Stoll, R. Bass, and A. A. Angrist.							
TITLE: Asbestosis Associated with Bronchiogenic Carcinoma.							
ORIG. REFS:	VOL.	PP.	DATE	ABSTR. REFS:	VOL.	PP.	DATE
Arch. Intern. Med. (In German)	88	831-834	Dec. 51	Bull. Hyg.	27	444	5-52
Data for statistical proof of any association of asbestosis with pulmonary carcinoma are hard to collect, but three investigators have found carcinoma in 7.5 to 14.8% of cases of asbestosis. A case is reported in which a worker had been exposed to asbestos for 6 years and had refused to wear a respirator. He came under notice with weakness and a persistent cough. Clumps of malignant cells were seen in the bone marrow, and x-ray showed generalized large discrete oval shadows indicative of pulmonary metastases. After death, modules varying to 4 cm. in diameter were found scattered throughout both lungs, with interstitial fibrosis. Large areas of necrosis existed throughout the lungs, and typical asbestos bodies were seen inside and outside the tumor areas. Metastases were found in the kidneys, brain, and liver. The opinion is suggested that the silicate in asbestos must itself be directly carcinogenic. It establishes an additional reason for preventive measures in the use of asbestos.							
DATE EXAM:				Cond. from Bull. Hyg.			

ABSTRACT BLANK FOR GENERAL USE