

54. Yes

Mellon Institute of Research

Chemical Hygiene Fellowship established in 1937 for research on toxicity of various chemicals including vinyl chloride. No breakdown of costs or research is available. Representative costs per year for this research are:

<u>Year</u>	
1966	\$675,000
1967	629,000
1968	906,000
1969	817,000
1970	482,000

Manufacturing Chemists Association

Epidemiological Study of Acroosteolysis - 1966

Total Cost	\$75,000
UCC Cost	9,000

Report of VC Toxicity Study on Rats - 1971

Total Cost	\$2,000
UCC Cost	\$500

Inhalation Study of VCM Toxicity - 1972

Total Cost	\$240,281
UCC Cost	6,281

Metabolic and Teratologic Studies - 1973

Total Cost	\$366,240
UCC Cost	9,994

Epidemiological Study of Vinyl Chloride Workers - 1974

Total Cost	\$144,537
UCC Cost	5,193

Detection and Prevention of Carcinogenesis

Total Cost 1977	\$199,757
1978	280,000
1979	288,000
UCC Cost	\$26,006

Organization Resources Counselors

Epidemiological Study of PVC Fabricating Workers - 1975

Total Cost	\$125,000
UCC Cost	15,000

Union Carbide Corporation

Epidemiological Study of VC Workers at South Charleston, WV - 1975

Total Cost	\$2,500
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ched is a partial compilation of some of the reports generated by this
search. Specific reports will be provided on request though all reports
except the UCC South Charleston, WV study have been published and are
generally available.

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