

Table 1.—History of Medical Problems v Exposure Status and by Age

History	Exposed, % (n=204)*	Not Exposed, % (n=163)	Age <50 yr, %		Age ≥50 yr, %	
			Not		Exposed (n=153)*	Not Exposed (n=63)
			Exposed (n=51)	Exposed (n=100)		
Chloracne††	86.3	0.0	78.5	0.0	89.5	0.0
Acne vulgaris§ ¶	9.9	29.5	17.7	42.0	7.2	9.5
Skin cancer	3.9	2.5	0.0	1.0	5.3	4.8
Hypertension‡‡	34.5	24.5	21.6	16.0	38.8	38.1
Angina‡	7.4	6.1	5.9	1.0	7.9	14.3
Coronary artery disease‡¶	10.8	6.1	2.0	0.0	13.8	15.9
Upper gastrointestinal tract ulcer§	20.7	5.5	13.7	5.0	23.0	6.4
Cancer of all sites** (except skin)	3.0	1.2	0.0	0.0	3.9	3.2

*One of the 204 subjects did not complete the interview/physical examination program but had a documented workman's compensation claim for chloracne.

† $P < .0001$; P value for Mantel-Haenszel comparison of exposed v not exposed across age strata.

‡.01 < $P < .05$; in exposed; young v old, by Fisher's exact test.

§.001 < $P < .01$; P value for Mantel-Haenszel comparison of exposed v not exposed across age strata.

||.05 < $P < .10$; in exposed, young v old, by Fisher's exact test.

¶ $P < .0001$; in not exposed, young v old, by Fisher's exact test.

‡.001 < $P < .01$; in not exposed, young v old, by Fisher's exact test.

**In the exposed group, bladder cancer, two; colon cancer, three; prostate cancer, one; in the not exposed group, bladder cancer, one; melanoma, one.