

Proportional Mortality Ratios for the Each-Suspend and Each-Supply Studies Combined, and the Results of the Carr Calculations.

Cause	Proportional Mortality		Can Calculations			
	Observed	Expected	Observed	"Expected" Ratio		
All mal. m.	170	16.66	102	182	12.645	142
Lung	10	5.48	182	10	4.12	242
G. U.	2	1.62	123	2	1.62	208
Bladder	2	0.39	511	2	0.39	909
Lymphatic	3	1.87	160	3	1.56	192
Intestine	2	7.69	26	2	1.59	125
Other sites	46	41.74	110			
Dis. of circ. system	38	33.85	123	27	19.72	137
ASHD	8	10.89	73			
Other	3	4.33	69			
Dis. of resp. sys.	1	5.12	20			
Dis. of dig. sys.	14	11.19	125			
External causes						
All other						
Cause	5	6.96	72			
Total	96	86.00	1.00			

Based on all 36 deaths. Expected number corrected for age and year of death.

2. Error in addition. Total careers are 17.

3. Different method of calculating "expected" values was used, but for no new cancers were found the same "expected" numbers were used, even though there were 28 more deaths.

4 Enrog Thew were actually 38 deaths.

5, Not converted for age. Did not use all deaths in calculating