

THREE OPERATIONS POOLED

MORTALITY

	Consultant 1	Consultant 2	
Dean	16 10.21	6 11.79	22
Alive	29 34.79	46 40.21	75
Total	45	52	97

Expected counts are printed below observed counts

$$\text{ChiSq} = 3.289 + 2.846 + 0.965 + 0.835 = 7.935$$

$$df = 1$$

0.007