

## OpenEpi, Version of December 1, 2003

### *Test Results for PersonTime2 Module*

<b>Dataset #</b>	<b>Left Side</b>	<b>a,b,c,d</b>	<b>Compared with</b>	<b>Result</b>
		ExposedCases,UnExposedCases, PersonTimeExposed, PersonTimeUnexposed		
R1	Fixed	17,3,100025,122268 8,1,78531,77932	Martin, Austin Epidemiology 1996;7;29-33, p.31	Agreement of CMLE Rate Ratio, Fisher and midP exact values, and Breslow- Day test.
R2	Fixed	1,0,1000,2000 1,1,1000,3000	Martin, Austin Epidemiology 1996;7;29-33, p.31	Agreement of CMLE Rate Ratio, Fisher and midP exact values
R3	Fixed	21,9,182,359	Sullivan, Unpublished chapter, with hand-calculated results, downloadable with OpenEpi	Agreement of all values except CMLE Rate Ratio and exact values, since these are not given in the chapter.
R4	Fixed	10,4,53,245 11,5,129,114	Sullivan, Unpublished chapter, with hand-calculated results	Agreement of all values except CMLE Rate Ratio and exact values, since these are not given in the chapter.

Testing by Andy Dean, using materials listed.

Conclusion: Module is ready for use, although users are advised to confirm important results with at least one other software module.