

Mean & SD Conversions

This Includes:

Mean & Confidence intervals:

If you want to estimate standard deviation (σ) from Standard Error (SE) ,
define the following values:

- 1) Standard Error
- 2) Sample size in each group (N)

Put each of which into the corresponding cell of the Inputs >> click calculate >>
you'll get the data presented by mean and standard deviation in the Outputs squares

Inputs				
	Intervention A		Control	
Study ID	SE	N	SE	N
Study 1				
Study 2				
Study 3				

Outputs				
	Intervention A		Control	
Study ID	\bar{x}	σ	\bar{x}	σ
Study 1				
Study 2				
Study 3				

The outputs was calculated upon the following equation:

$$SD = SE * \sqrt{N}$$

$$SD = SE \times \sqrt{N}$$

References:

- (1) 1. Higgins JPT, Green S. Cochrane handbook for systematic reviews of interventions. 2008.