

Supplementary Material to: Tay CJX, Koh CWT, Qui M, et al. STAT: Enhancing confidence in clinical data analysis. *Ann Acad Med Singap* 2025;54:598-600. DOI: <https://doi.org/10.47102/annals-acadmedsg.202570>

Table S1. STAT study participant (n=95) demographics, profession, non-clinical qualifications and prior experiences with statistical applications.

	Total (n=95)
Age in years, mean (range)	30 (26.25–34.75)
Sex, no. (%)	
Male	13 (13.7)
Female	80 (84.2)
Prefer not to disclose	2 (2.1)
Profession, no. (%)	
Doctor	35 (36.8)
Nurse/Allied Health Professional	51 (53.7)
Research staff	9 (9.5)
Other non-clinical qualifications	10 (10.5)
Experience in other softwares, no. (%)	
Microsoft Excel	89 (58.6)
IBM SPSS	34 (22.4)
STATA	5 (3.3)
Graphpad Prism	5 (3.3)
Coding language	7 (4.6)

Age distribution was represented as median, with 25th and 75th percentiles in brackets. Other variables are represented as counts and percentage of total subjects in brackets.