PAPER ID: _____

Mode Comparison Data

Pop:
Mode:

☐ Telephone Interview (1) ☐ VRE (2) /IVR (3) ☐ SAQ (4)

☐ DBM (5) /PDE (6) /CASI (7) /WS (8) ☐ TDE (9) ☐ PAPI (10)

☐ CAPI (11) ☐ ASAQ (12) ☐ VCASI (13) ☐ CATI (14) ☐ ACASI (15)

Measure:

Mode Item Order:

☐ Fixed (All Item) (1) ☐ All items, adaptive order (2)

☐ All Adaptive (3) ☐ Not known (4)

Pop
Mode:

☐ Telephone Interview (1) ☐ VRE (2) /IVR (3) ☐ SAQ (4)

☐ DBM (5) /PDE (6) /CASI (7) /WS (8) ☐ TDE (9) ☐ PAPI (10)

☐ CAPI (11) ☐ ASAQ (12) ☐ VCASI (13) ☐ CATI (14) ☐ ACASI (15)

Measure:

Mode Item Order:

☐ Fixed (All Item) (1) ☐ All items, adaptive order (2)

☐ All Adaptive (3) ☐ Not known (4)

	Duration (mean)	Duration (SD)	Range
Mode 1			
Mode 2			

Time Frame	Baseline		T2=		T3=	
	Mode1	Mode2	Mode1	Mode2	Mode1	Mode2
N						
Mean						
SD						
Cronbach's Alpha						
Mean Difference						
SD Difference						
N Per Comparison						
Correlation						
Correlation P-Value						
Non-Specific P-Value						
Difference Test						
Test Statistic						
P-Value						
Non-Specific P-Value						

PAPER ID: _____

Correlation Type:
☐ Pearson's (1)   ☐ Spearman's (2) ☐ Kendal (3) ☐ Limits of Agreement (4)
☐ ICC (5)

Any Mode Related Differences:
                    ☐ Yes (1)   ☐ No (Identical) (0)
Mode Related Differences Details:

Notes:

	B1	B 1/2	B 0	
A				
A 1/2				
A 0				

Notes: