

PVT Printout using PVT React Software

<b>Subject: 804</b>		<b>Trial Date_Time: 06/19/03_1011</b>	
<b>Trial: 1</b>		<b>Study: DC</b>	
<b>PVT File: C:\Program Files\AM\PVT\aug182003.pvt</b>		<b>Analysis Date_Time: 08-18-2003_1609</b>	
<b>RTF File: DC080401.RTF</b>			
Subj. Initials	FAAM	Exp. Initials	MS
ISI Minimum	2000	ISI Maximum	12000
Task	V	Hand	R
Trial Length	600	SLEEPY Pre	5
PVT-192 SN	1036	SLEEPY Post	6
Good R's	86	Total Errors	1
Mean RT	210.77	RT < 100 ms	0
SD RT	35.18	Wrong key R's	0
Median RT	201.50	False Starts (c)	1
Minimum RT	177	False Starts (e)	0
Maximum RT	446	Key Held > 3 s	0
Mean RRT	4.833	No R for 30s	0
SD RRT	0.564	Lapses (RT > 500)	0
Distrib. Asym.	+0.263	Lap (SQR XFRM)	1.00
Fastest 10%		Slowest 10%	
Mean F RT	182.667	Mean S RT	284.889
SD F RT	2.646	SD S RT	64.665
Mean F RRT	5.475	Mean S RRT	3.630
SD F RRT	0.081	SD S RRT	0.602
RRT Slope	-0.0028	Ci of Slope	0.022
RRT Intcpt	4.846	Std Err of Line	0.203
RRT R2	0.00	t vs Zero Slope	-0.124
% Change	-0.57		

