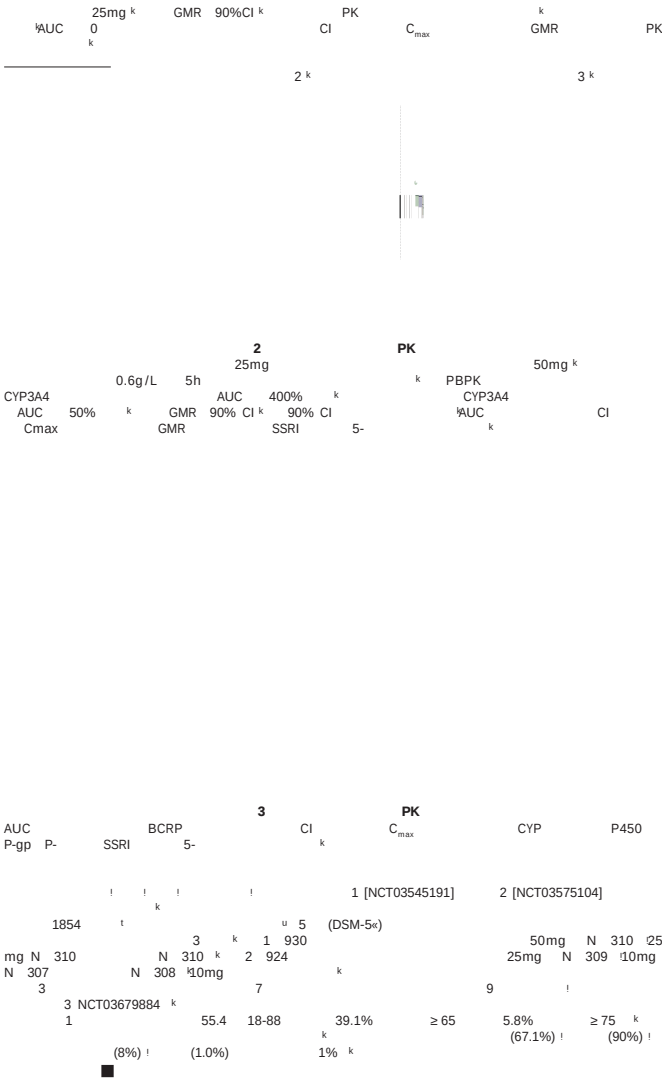




2	56.7	19-85	39.3%	≥ 65	6.1% (69.0%) [!]	≥ 75 ^k (88%) [!]
(8%) [!]	(4%)	1	3	1% ^k		
[SDQ] [!]	[SDQ] [!]	25	50mg	1	3	LPS WASO
1	(sTST)	50mg	4	4 ^k	3	IDSIQ
2	50mg	10mg	25 mg	1	3	WASO sTST
5 ^k		1	3	LPS WASO	sTST	
!	!					
4	1	1	3			

/ N	1				3		
	(SD)	(SD)	LSM (95% CL)	LSM (95% CL)	(SD)	LSM (95% CL)	LSM (95% CL)
WASO min PSG							
50 mg (310)							
LPS min PSG							
50 mg (310)							
25 mg (310)							
(310)	67 (40)	46 (36)	-20				
sTST min							
50 mg (310)	313 (58)	358 (74)	44 [38, 49]	22* [14, 30]	372 (79)	58 [51, 64]	20* [11, 29]
25 mg (310)	310 (60)	345 (66)	34 [29, 40]	13* [5, 20]	358 (72)	48 [41, 54]	10* [1, 19]
(310)	316 (53)	338 (65)	22 [16, 27]		354 (73)	38 [31, 44]	
IDSIQ							
50mg 310	22.5 (7.2)	18.6 (7.8)	-3.8 [-4.3,-3.2]	-1.8 * [-2.5,-1.0]	16.5 (8.1)	-5.7 [-6.4,-5.0]	-1.9 * [-2.9,-0.9]
25mg 310	22.1 (6.9)	19.4 (7.1)	-2.8 [-3.3,-2.2]	-0.8 [-1.5,0.0]	17.3 (7.6)	-4.8 [-5.5,-4.1]	-1.0 [-2.0,0.0]
310	22.3 (6.9)	20.3 (6.9)	-2.0 [-2.6,-1.5]		18.5 (7.8)	-3.8 [-4.5,-3.1]	

* CL WASO LPS LSM IDSIQ= p 0.05 PSG SD sTST

5 2 1 3

/ N	1				3		
	(SD)	(SD)	LSM (95% CL)	LSM (95% CL)	(SD)	LSM (95% CL)	LSM (95% CL)
WASO min PSG							
25 mg (309)	106 (49)	80 (44)	-24 [-28, -20]	-12* [-18, -6]	80 (49)	-24 [-29, -19]	-10* [-17, -4]
(308)	108 (49)	93 (50)	-13 [-17, -8]		91 (47)	-14 [-19, -9]	
LPS min PSG							
25 mg (309)	69 (41)	42 (39)	-26 [-31, -22]	-6 [-12, -1]	39 (37)	-29 [-33, -24]	-9 [-15, -3]
(308)	72 (46)	50 (40)	-20 [-24, -16]		49 (46)	-20 [-24, -15]	
sTST min							
25 mg (309)	308 (53)	353 (67)	44 [38, 49]	16* [8, 24]	365 (70)	56 [50, 63]	19* [10, 28]
(308)	308 (52)	336 (63)	28 [22, 33]		347 (65)	37 [31, 43]	
IDSIQ							
25 mg (309)	22.2 (6.2)	18.7 (6.5)	-3.5 [-4.1, -2.9]	-0.8 [-1.6, 0.1]	17.0 (7.0)	-5.3 [-6.0, -4.6]	-1.3 [-2.2, -0.3]
(308)	22.6 (5.8)	19.8 (6.3)	-2.8 [-3.3, -2.2]		18.4 (6.6)	-4.0 [-4.7, -3.3]	

4 sTST 1