



27	Epilepsy	12	17	33	40	2 PP*	37 PP										
28	Epilepsy	30	36	40	2 PP*	43 PP											
29	Epilepsy	6	20	25	30	35	3 PP*	17 PP									
30	Epilepsy	36															
31	Epilepsy	2	9	14	17	21	27	32	38	40							
32	Epilepsy	35	40	13 PP	35 PP												
33	Psychiatric	25	7 PP	10 PP	11 PP	15 PP	27 PP	31 PP	44 PP								
34	Epilepsy	9	13	18	24	29	36	40	4 PP*								
35	Epilepsy	12	17	21	33	41	4 PP*										
36	Epilepsy	PC	11	16	26	32	36	38									
37	Epilepsy	13	19	23	34	41	3 PP*										
38	Epilepsy	6	12	22	34	4 PP*											
39	Epilepsy	14	30	35	39	3 PP*	13 PP*										
40	Epilepsy	7	11	15	30	36	3 PP*	10 PP*	17 PP*								
41	Psychiatric	27	29	34	40	4 PP*	8 PP	14 PP	20 PP	24 PP	28 PP	34 PP	40 PP	46 PP			
42	Epilepsy	PC	8	12	28	35	40	4 PP*	8 PP*								
43	Epilepsy	17															
44	Epilepsy	32	35	39	3 PP*	29 PP	41 PP										
45	Psychiatric	34	9 PP														
46	Epilepsy	26	28	36	39	7 PP*	14 PP*	18 PP*									
47	Epilepsy	20	29	36	3 PP*	26 PP*											
48	Psychiatric	37															
49	Epilepsy	31	36	38	3 PP*	4 PP*	6 PP*	9 PP	15 PP	23 PP	38 PP						
50	Epilepsy	16	23	27	32	40	10 PP*										
51	Psychiatric	23	32	37	1 PP*	2 PP*	6 PP*	8 PP									
52	Psychiatric	18	35	41	5 PP*												
53	Epilepsy	10	15	23	27	31	37	40	1 PP*								

PC = preconception; PP = Postpartum.

\* = Patient visits that were not included in the LTG clearance data analysis due to preconception LTG clearance values in that patient, or the sample being obtained < 6 weeks postpartum or while the subject was lactating.