

Supplementary Table 2. Full list of CSF analysis and RT-QuIC positivity of 100 CSF of non-CJD patients in Korea

No.	Age (yr)/Sex	14-3-3 protein	Total tau (pg/mL)	RT-QuIC*
1	69/M	Negative	143	N (0/4)
2	66/F	Negative	54	N (0/4)
3	50/M	Negative	96	N (0/4)
4	77/F	Negative	250	N (0/4)
5	62/M	Negative	206	N (0/4)
6	79/F	Negative	122	N (0/4)
7	82/F	Negative	170	N (0/4)
8	59/M	Negative	63	N (0/4)
9	78/F	Negative	99	N (0/4)
10	70/M	Negative	103	N (0/4)
11	79/F	Negative	216	N (0/4)
12	47/M	Negative	157	N (0/4)
13	72/M	Negative	237	N (0/4)
14	64/M	Negative	70	N (0/4)
15	70/F	Negative	55	N (0/4)
16	64/M	Negative	210	N (0/4)
17	71/M	Negative	229	N (0/4)
18	83/F	Negative	556	N (0/4)
19	45/F	Negative	387	N (0/4)
20	60/M	Negative	268	N (0/4)
21	65/F	Negative	993	N (0/4)
22	61/F	Negative	230	N (0/4)
23	61/M	Negative	234	N (0/4)
24	83/F	Negative	124	N (0/4)
25	55/M	Negative	603	N (0/4)
26	64/M	Negative	600	N (0/4)
27	76/F	Negative	520	N (0/4)
28	74/F	Negative	70	N (0/4)
29	68/M	Negative	141	N (0/4)
30	47/M	Negative	76	N (0/4)
31	79/F	Negative	84	N (0/4)
32	58/M	Negative	42	N (0/4)
33	49/F	Negative	412	N (0/4)
34	60/M	Negative	165	N (0/4)
35	55/M	Negative	303	N (0/4)
36	53/M	Negative	391	N (0/4)
37	61/M	Negative	277	N (0/4)
38	50/M	Negative	188	N (0/4)
39	80/M	Negative	318	N (0/4)
40	58/F	Negative	270	N (0/4)
41	58/M	Negative	323	N (0/4)
42	78/F	Negative	125	N (0/4)
43	79/M	Negative	257	N (0/4)
44	76/F	Negative	358	N (0/4)
45	63/M	Negative	558	N (0/4)
46	53/F	Negative	882	N (0/4)
47	84/M	Negative	226	N (0/4)
48	81/M	Negative	265	N (0/4)
49	65/M	Negative	330	N (0/4)
50	51/F	Negative	578	N (0/4)
51	56/M	Negative	1,087	N (0/4)
52	58/M	Negative	809	N (0/4)

Supplementary Table 2. Full list of CSF analysis and RT-QuIC positivity of 100 CSF of non-CJD patients in Korea (continued)

No.	Age (yr)/Sex	14-3-3 protein	Total tau (pg/mL)	RT-QuIC*
53	75/F	Negative	298	N (0/4)
54	72/M	Negative	602	N (0/4)
55	84/M	Negative	180	N (0/4)
56	70/F	Negative	554	N (0/4)
57	77/M	Negative	305	N (0/4)
58	33/M	Negative	374	N (0/4)
59	71/M	Negative	91	N (0/4)
60	71/M	Negative	931	N (0/4)
61	77/F	Negative	809	N (0/4)
62	65/F	Negative	299	N (0/4)
63	46/M	Negative	585	N (0/4)
64	53/F	Negative	159	N (0/4)
65	56/M	Negative	203	N (0/4)
66	75/M	Negative	1,163	N (0/4)
67	73/M	Negative	544	N (0/4)
68	75/M	Negative	288	N (0/4)
69	69/F	Negative	418	N (0/4)
70	77/M	Negative	643	N (0/4)
71	71/M	Negative	33	N (0/4)
72	78/F	Negative	362	N (0/4)
73	64/M	Negative	578	N (0/4)
74	62/M	Negative	578	N (0/4)
75	54/M	Negative	319	N (0/4)
76	77/M	Negative	720	N (0/4)
77	72/F	Negative	465	N (0/4)
78	64/M	Negative	94	N (0/4)
79	67/F	Negative	111	N (0/4)
80	64/F	Negative	349	N (0/4)
81	54/F	Negative	1,182	N (0/4)
82	70/M	Negative	801	N (0/4)
83	69/M	Negative	351	N (0/4)
84	56/M	Negative	579	N (0/4)
85	82/F	Negative	495	N (0/4)
86	78/M	Negative	83	N (0/4)
87	79/M	Negative	932	N (0/4)
88	53/F	Negative	365	N (0/4)
89	91/M	Negative	1,107	N (0/4)
90	53/F	Negative	552	N (0/4)
91	72/M	Negative	430	N (0/4)
92	46/M	Negative	610	N (0/4)
93	58/M	Negative	406	N (0/4)
94	79/M	Negative	336	N (0/4)
95	73/F	Negative	241	N (0/4)
96	67/F	Negative	445	N (0/4)
97	66/M	Negative	959	N (0/4)
98	62/F	Negative	332	N (0/4)
99	62/M	Negative	904	N (0/4)
100	65/F	Negative	225	N (0/4)
Number of samples with positive reactions/total number of samples				0/100 (0%)

*After checking 14-3-3 protein's level, RT-QuIC reaction was performed using the CSF specimens of non-CJD patients in the Republic of Korea (39 females and 61 males; aged 33–91). The levels of total tau in CSF have been used as a biomarker for the diagnosis of CJD (total tau >1,400 pg/mL).¹⁴

1–24: patients in 2012, 25–67: patients in 2013, 68–00: patients in 2014.

CJD: Creutzfeldt-Jakob disease, CSF: cerebrospinal fluid, N: negative reaction, RT-QuIC: real-time quaking-induced conversion, sCJD: sporadic CJD.