

No.				(μ Sv / h)									
								*					
								가					
				1m	50cm	1m	50cm	1m	50cm	1m	50cm		
1		2	10:40	0.9	0.9	0.6	0.6	0.2	0.1	0.1	0.1		
2			12:08	0.9	0.8	1.2	1.2	0.6	0.6	0.4	0.3		
3		가	13:20	1.1	1.1	0.8	1.0	0.2	0.1	0.1	0.1		
4		1	14:24	0.9	0.9	1.1	1.2	0.3	0.1	0.1	0.1		
5		3	14:40	0.9	1.0	1.2	1.2	0.2	0.2	0.1	0.1		
6		가	10:43	1.9	2.1	1.4	1.6	0.3	0.2	0.2	0.2		
7		4	11:34	2.4	2.7	1.4	1.5	0.7	0.6	0.5	0.4		
8			12:35	0.6	0.6	1.1	1.0	0.6	0.5	0.4	0.4		
9			13:08	0.6	0.6	1.1	1.2	0.2	0.2	0.1	0.1	2	
10			13:50	0.7	0.7	0.8	1.0	0.4	0.3	0.2	0.2		
11			14:35	0.8	0.7	1.4	1.6	0.4	0.2	0.2	0.2		
12			12:13	2.3	2.5	0.6	0.6	0.4	0.2	0.2	0.1		
13		가	13:09	1.8	2.1	1.0	1.2	0.4	0.4	0.2	0.2		
14			11:33	0.6	0.6	0.7	0.6	0.3	0.2	0.1	0.1		
15			10:24	0.6	0.6	0.4	0.4	0.2	0.2	0.1	0.1		
16		2	13:50	1.1	1.2	1.6	1.6	0.5	0.5	0.2	0.2		
17			14:46	2.2	2.4	1.3	1.4	0.5	0.4	0.2	0.2		
18		가	11:34	2.8	3.2	2.2	2.2	0.7	0.7	0.3	0.2		
19			13:11	2.3	2.6	1.5	1.7	0.3	0.2	0.2	0.1		
20			14:21	2.8	3.1	1.4	1.4	0.4	0.3	0.1	0.1		
21			11:30	2.9	3.4	2.2	2.4	0.4	0.3	0.3	0.3		
22			12:22	0.8	0.7	2.0	2.3	0.6	0.5	0.2	0.2		
23			13:44	2.6	3.0	1.7	1.8	0.5	0.4	0.2	0.2		
24			14:28	2.9	3.2	1.9	2.2	0.4	0.4	0.2	0.1		
25			14:14	2.6	3.0	1.7	1.8	0.5	0.5	0.2	0.2		
26			11:26	2.1	2.2	1.2	0.9	0.2	0.2	0.1	0.1		
27			12:16	1.4	1.5	1.4	1.5	0.4	0.3	0.2	0.2		
28			13:00	1.8	1.6	1.2	1.4	0.6	0.5	0.4	0.3		
29			14:22	0.6	0.6	1.5	1.6	0.2	0.2	0.2	0.2		
30			14:47	1.9	2.0	0.9	1.0	0.3	0.2	0.1	0.1		
31			14:02	2.0	2.2	0.9	1.0	0.6	0.4	0.2	0.2		
32			13:22	2.9	3.1	1.8	2.0	0.4	0.2	0.1	0.1		
33			12:21	1.9	2.1	1.6	1.5	0.3	0.1	0.1	0.1		
34			11:26	2.1	2.3	0.8	1.0	0.3	0.3	0.1	0.1		

No.				($\mu\text{Sv/h}$)									
								*					
								가					
				1m	50cm	1m	50cm	1m	50cm	1m	50cm		
35		2	11:18	2.6	2.8	2.1	2.2	0.6	0.3	0.2	0.1		
36			12:58	2.4	2.6	0.9	1.0	0.6	0.5	0.3	0.3		
37			13:27	2.4	2.6	1.1	1.2	0.6	0.5	0.1	0.1		
38			14:13	2.7	2.8	1.1	1.2	0.2	0.1	0.1	0.1		
39		가	15:32	2.0	2.1	0.9	1.1	0.3	0.1	0.1	0.1		
40		1	16:23	2.4	2.6	1.2	1.3	0.5	0.4	0.1	0.1		
41		3	12:09	3.0	3.2	1.5	1.5	0.3	0.2	0.2	0.2		
42		2	12:53	2.8	2.9	1.7	1.7	0.4	0.2	0.2	0.2		
43			14:14	2.5	2.8	2.3	2.6	0.0	0.0	0.0	0.0		
44			13:51	2.4	2.6	1.4	1.4	0.5	0.3	0.2	0.1		
45			14:37	2.6	2.8	1.5	1.7	0.3	0.3	0.1	0.1		
46			16:03	2.2	2.5	0.9	0.9	0.4	0.3	0.2	0.2		
47			11:24	2.4	2.8	1.5	1.5	0.9	0.8	0.6	0.6		
48			12:07	0.8	0.8	1.2	1.1	0.9	0.8	0.7	0.5	2	
49			12:43	2.9	3.1	0.9	0.9	0.6	0.5	0.2	0.2		
50			14:03	2.8	3.0	1.7	1.8	0.9	0.7	0.6	0.5		
51			14:53	2.1	2.2	1.2	1.3	0.3	0.2	0.1	0.1	2	
52			15:28	2.8	2.7	2.0	1.9	0.2	0.1	0.1	0.1		
53			11:20	2.7	2.8	1.3	1.3	0.3	0.2	0.2	0.2		
54			14:54	16.07	2.8	1.5	1.6	0.2	0.1	0.1	0.1		
55			15:19	2.6	2.8	1.6	1.6	0.5	0.4	0.2	0.2		
56			15:24	3.3	3.7	2.9	3.2	0.7	0.6	0.6	0.5		

*: 1m 50cm 3

No.								
			가					
			1 m	50 cm	1 m	50 cm	1 m	50 cm
6		가	0.3	0.2	0.2	0.2	0.3	0.2
6		가 ()	0.3	0.2	0.2	0.2	0.3	0.2
21			0.4	0.3	0.3	0.3	0.3	0.3
21		()	0.4	0.3	0.3	0.3	0.4	0.3
32			0.4	0.2	0.1	0.1	0.3	0.2
32		()	0.4	0.2	0.1	0.1	0.3	0.2
35		2)	0.6	0.4	0.2	0.1	0.4	0.3
35		2 ()	0.6	0.4	0.2	0.1	0.4	0.3
37			0.6	0.5	0.1	0.1	0.4	0.3
37		()	0.6	0.5	0.2	0.1	0.4	0.3
46			0.4	0.3	0.2	0.2	0.3	0.3
46		()	0.4	0.3	0.2	0.2	0.3	0.3
49			0.6	0.5	0.2	0.2	0.4	0.3
49		()	0.7	0.5	0.2	0.2	0.5	0.3
50			0.9	0.7	0.6	0.5	0.7	0.6
50		()	0.7	0.7	0.5	0.5	0.6	0.6
52			0.2	0.1	0.1	0.1	0.2	0.1
52		()	0.3	0.2	0.1	0.1	0.2	0.1
55			0.5	0.4	0.2	0.2	0.3	0.3
55		()	0.4	0.4	0.2	0.2	0.3	0.3

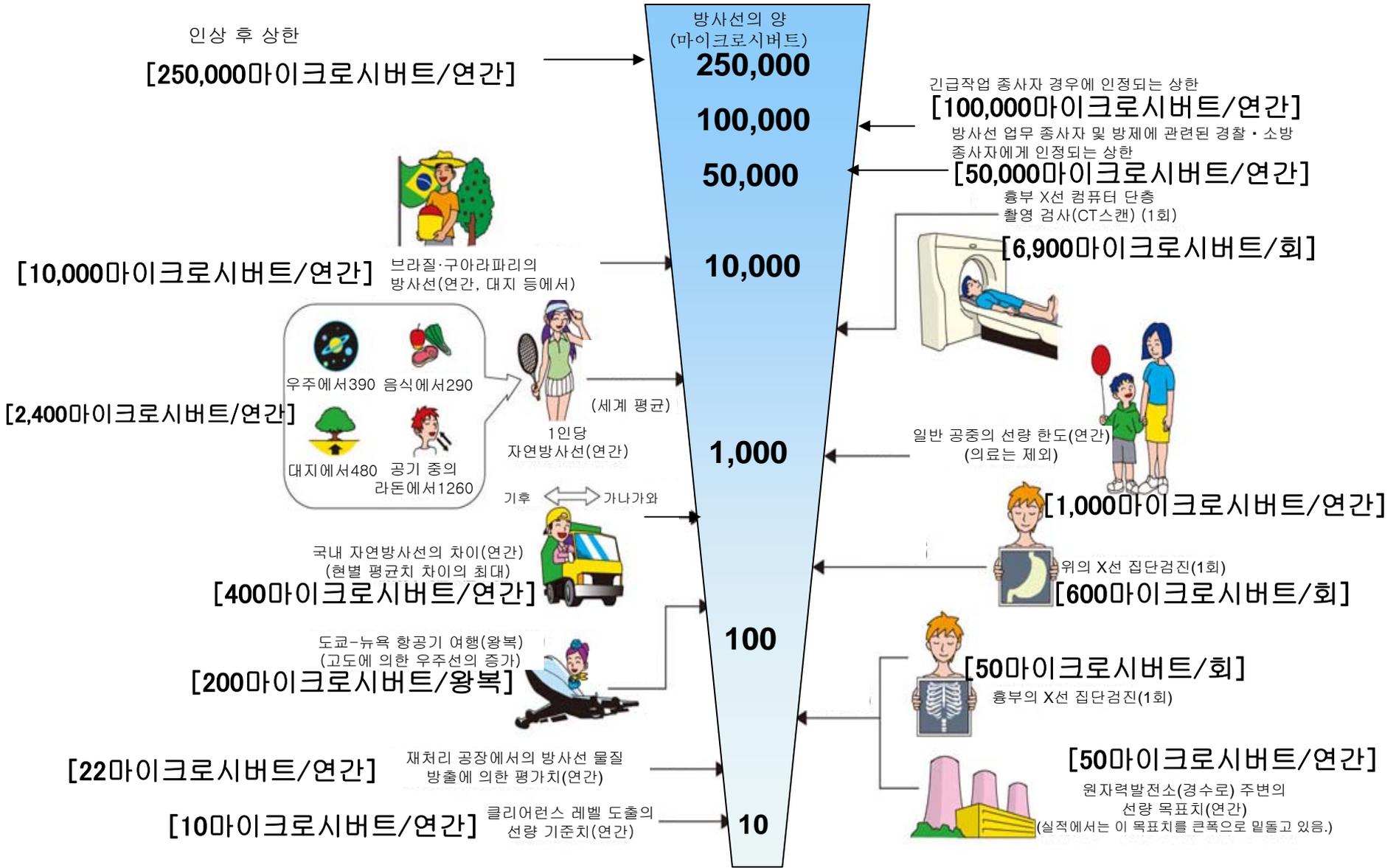
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《 일상생활과 방사선 》

주:본 자료는 일본어로 작성한 자료의 잠정적 번역임.



※ Sv【시버트】=방사선 종류에 의한 생물효과의 정수 (※) × Gy【그레이】

※ X선, γ선에서는 1