

## Readings of the radiation rate with the cooperation of universities

Upper column:Reading of the integrated dose(24h)  
 Lower column:the reference value which was calculated  
 as the number per one hour

Prefecture	Monitoring Point	City	4/26~4/27
Hokkaido	1	Muroran City	<b>1 μSv</b> (0.04 μSv/h)
	2	Obihiro City	<b>1 μSv</b> (0.04 μSv/h)
	3	Asahikawa City	<b>2 μSv</b> (0.08 μSv/h)
	4	Kitami City	<b>2 μSv</b> (0.08 μSv/h)
	5	Kushiro City	<b>1 μSv</b> (0.04 μSv/h)
	6	Hakodate City	<b>1 μSv</b> (0.04 μSv/h)
Aomori	7	Hirosaki City	<b>2 μSv</b> (0.08 μSv/h)
	8	Hachinohe City	<b>1 μSv</b> (0.04 μSv/h)
Miyagi	9	Sendai City	<b>3 μSv</b> (0.13 μSv/h)
Yamagata	10	Yonezawa City	<b>2 μSv</b> (0.08 μSv/h)
	11	Tsuruoka City	<b>1 μSv</b> (0.04 μSv/h)
Fukushima	12	Fukushima City	<b>8 μSv</b> (0.33 μSv/h)
Ibaraki	13	Tsukuba City	<b>3 μSv</b> (0.13 μSv/h)
Tochigi	14	Oyama City	<b>2 μSv</b> (0.08 μSv/h)
Gunma	15	Kiryu City	<b>3 μSv</b> (0.13 μSv/h)
Chiba	16	Chiba City	<b>3 μSv</b> (0.13 μSv/h)
	17	Kisarazu City	<b>3 μSv</b> (0.13 μSv/h)
Tokyo	18	Bunkyo Ward	<b>3 μSv</b> (0.13 μSv/h)
	19	Fuchu City	<b>2 μSv</b> (0.08 μSv/h)
	20	Meguro Ward	<b>2 μSv</b> (0.08 μSv/h)
	21	Minato Ward	<b>2 μSv</b> (0.08 μSv/h)
	22	Hachioji City	<b>1 μSv</b> (0.04 μSv/h)
Kanagawa	23	Yokohama City	<b>2 μSv</b> (0.08 μSv/h)
Niigata	24	Nagaoka City	<b>2 μSv</b> (0.08 μSv/h)
Nagano	25	Matsumoto City	<b>3 μSv</b> (0.13 μSv/h)
	26	Ueda City	<b>2 μSv</b> (0.08 μSv/h)

Toyama	27	Takaoka City	$2 \mu \text{Sv}$ ( $0.08 \mu \text{Sv/h}$ )
Ishikawa	28	Nobi City	$3 \mu \text{Sv}$ ( $0.13 \mu \text{Sv/h}$ )
Fukui	29	Eiheiji Town	$2 \mu \text{Sv}$ ( $0.08 \mu \text{Sv/h}$ )
Gifu	30	Gifu City	$2 \mu \text{Sv}$ ( $0.08 \mu \text{Sv/h}$ )
Shizuoka	31	Hamamatsu City	$2 \mu \text{Sv}$ ( $0.08 \mu \text{Sv/h}$ )
	32	Numazu City	$1 \mu \text{Sv}$ ( $0.04 \mu \text{Sv/h}$ )
Aichi	33	Toyohashi City	$1 \mu \text{Sv}$ ( $0.04 \mu \text{Sv/h}$ )
Mie	34	Tsu City	$2 \mu \text{Sv}$ ( $0.08 \mu \text{Sv/h}$ )
Shiga	35	Hikone City	$2 \mu \text{Sv}$ ( $0.08 \mu \text{Sv/h}$ )
Kyoto	36	Uji City	$2 \mu \text{Sv}$ ( $0.08 \mu \text{Sv/h}$ )
Osaka	37	Suita City	$1 \mu \text{Sv}$ ( $0.04 \mu \text{Sv/h}$ )
Hyogo	38	Akashi City	$2 \mu \text{Sv}$ ( $0.08 \mu \text{Sv/h}$ )
Nara	39	Ikoma City	$2 \mu \text{Sv}$ ( $0.08 \mu \text{Sv/h}$ )
Wakayama	40	Gobo City	$1 \mu \text{Sv}$ ( $0.04 \mu \text{Sv/h}$ )
Tottori	41	Tottori City	$2 \mu \text{Sv}$ ( $0.08 \mu \text{Sv/h}$ )
Okayama	42	Tsuyama City	$2 \mu \text{Sv}$ ( $0.08 \mu \text{Sv/h}$ )
Hiroshima	43	Higashi-Hiroshima City	$2 \mu \text{Sv}$ ( $0.08 \mu \text{Sv/h}$ )
Yamaguchi	44	Ube City	$2 \mu \text{Sv}$ ( $0.08 \mu \text{Sv/h}$ )
Tokushima	45	Anan City	$1 \mu \text{Sv}$ ( $0.04 \mu \text{Sv/h}$ )
Kagawa	46	Mitoyo City	$2 \mu \text{Sv}$ ( $0.08 \mu \text{Sv/h}$ )
Ehime	47	Niihama City	$2 \mu \text{Sv}$ ( $0.08 \mu \text{Sv/h}$ )
Kochi	48	Nangoku City	$2 \mu \text{Sv}$ ( $0.08 \mu \text{Sv/h}$ )
Fukuoka	49	Fukuoka City	$2 \mu \text{Sv}$ ( $0.08 \mu \text{Sv/h}$ )
Nagasaki	50	Nagasaki City	$2 \mu \text{Sv}$ ( $0.08 \mu \text{Sv/h}$ )
Kumamoto	51	Kumamoto City	$2 \mu \text{Sv}$ ( $0.08 \mu \text{Sv/h}$ )
Miyazaki	52	Miyakonojo City	$2 \mu \text{Sv}$ ( $0.08 \mu \text{Sv/h}$ )
Kagoshima	53	Kirishima City	$1 \mu \text{Sv}$ ( $0.04 \mu \text{Sv/h}$ )
Okinawa	54	Nishihara Town	$1 \mu \text{Sv}$ ( $0.04 \mu \text{Sv/h}$ )

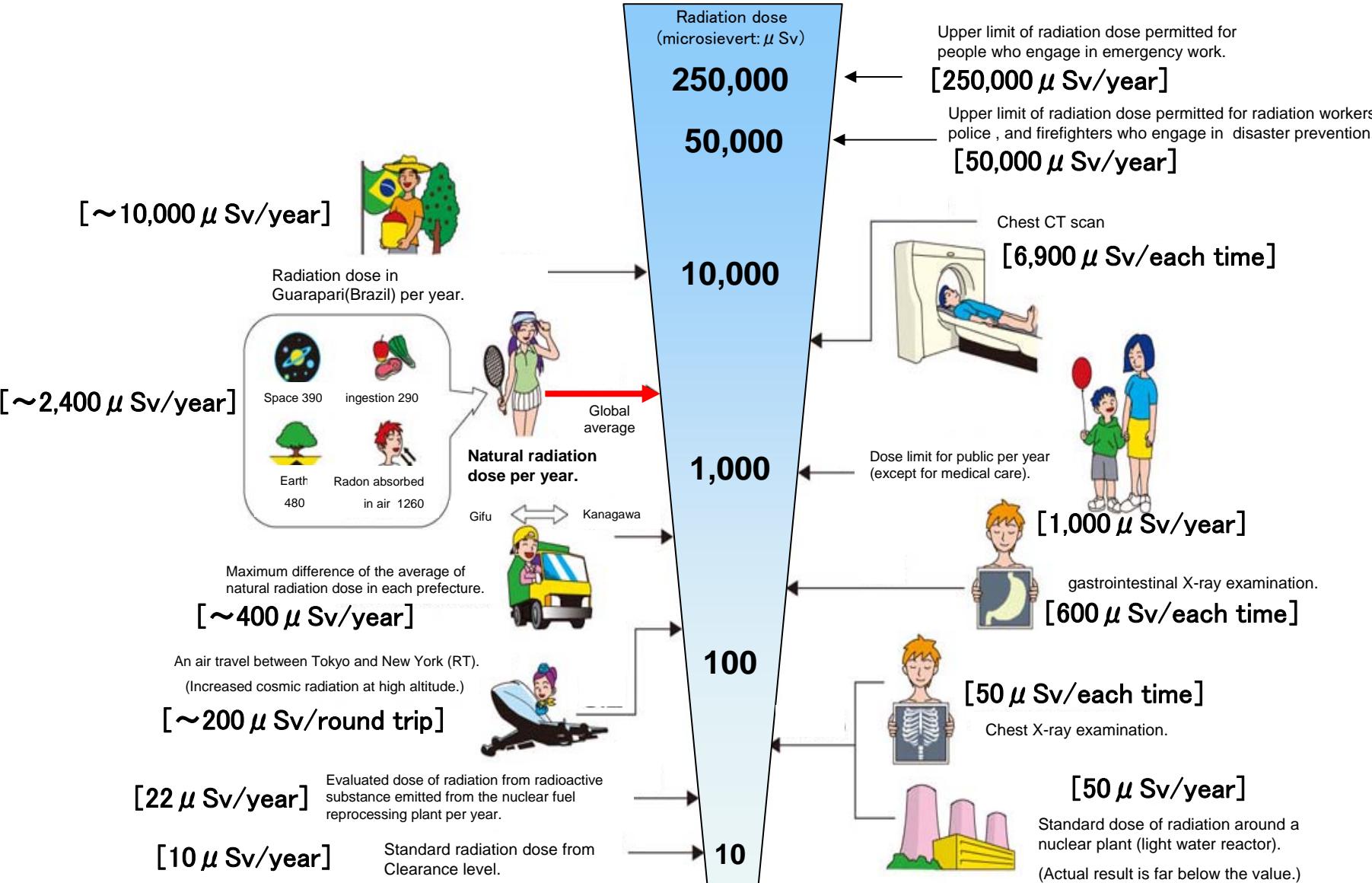
\*1 We have measured the integrated dose(24h) from around 2PM to the next day.

\*2 Readings of lower column are the reference value because of the lower limit of the pocket dosimeter ( $1 \mu \text{Sv}$ )

\*3 As for the part that is “—”, the report from the cooperation organization such as universities is untrdden.

# Radiation in Daily-life

※Unit :  $\mu\text{Sv}$



※ Sv [Sievert] = Constant of organism effect by kind of radiation (※)  $\times$  Gy [gray]

※ It is 1 in case of X ray and  $\gamma$  ray.