

[Redacted]

The monitoring data will be provided by NISA.

[Redacted]

Unit: $\mu\text{Sv/hr}$

BG: Measurements below $0.20\mu\text{Sv/hr}$ was required. Typical background was $0.10 - 0.15\mu\text{Sv/hr}$.

[Redacted]

NaI(Tl) scintillation survey meter, crystal size: 1inch

[Redacted]

Just in front of thyroid. no lead shielding

[Redacted]

Age: 0~15 years old

Gender: male and female

Location of permanent residence: Iwaki-shi, Kawamata-cho, Iitate-mura

[Redacted]

No interviewed

[Redacted]

Nb.

[Redacted]

For 1 year old infant, when he/she inhaled continuously for 12 days (from March 12 to March 23) and measured on the 13th day (March 24), 4400Bq in thyroid gives 100mSv of thyroid equivalent dose. 4400Bq corresponds 0.2 microSv/h. This was the reason why 0.2microSv/h was a screening level.

[Redacted]

Unknown

[Redacted]

Total=1080, Negative=598