

Estimated value of individual exposure dose in each municipality*

The estimated value of individual exposure dose in Naraha town based on the measurement from October 2015 to January 2016 is minimum 0.78mSv/y, median 1.01mSv/y and maximum 1.34mSv/y.

The estimated value of individual exposure dose in Odaka ward, Minamisoma City, based on the measurement from December 2015 to January 2016 is minimum 0.69mSv/y, median 1.36mSv/y and maximum 3.96mSv/y.

The estimated value of individual exposure dose in each ward, Kawamata town, based on the measurement at Yamakiya ward from July to October 2015 is distributed from about 0.9 to 1.6mSv/y at minimum, from about 1.8 to 5.6mSv/y at maximum.

The estimated value of individual exposure dose in Namie town based on the measurement from September 2016 to January 2017 is minimum 0.53mSv/y, median 1.17mSv/y and maximum 5.34mSv/y.

The estimated value of individual exposure dose in Tomioka town based on the measurement from September to November 2016 is minimum 1.09mSv/y, median 1.52mSv/y and maximum 3.78mSv/y.

The estimated value of individual exposure dose in Iitate village based on the measurement from April to May 2016 is minimum 1.23mSv/y, median 1.72mSv/y and maximum 2.19mSv/y.

The estimated value of individual exposure dose in Kawauchi village based on the measurement from November to December 2015 is about 1.62mSv/y.

The estimated value of individual exposure dose in Katsurao village based on the measurement from October 2015 is about 1.46mSv/y.

* Estimated value of individual exposure dose in each municipality includes exposure dose by natural radiation.