

Radiation dose after touring Tokyo for 1 day (July 9, 2012)

- On July 9, 2012 we had a foreigner tour Tokyo for a day carrying a radiation counter to measure the radiation dose.
- Samples of three meals eaten during the day were taken to an inspection agency to check for radioactive materials.

Start tour

8:00 Tsukiji fish market



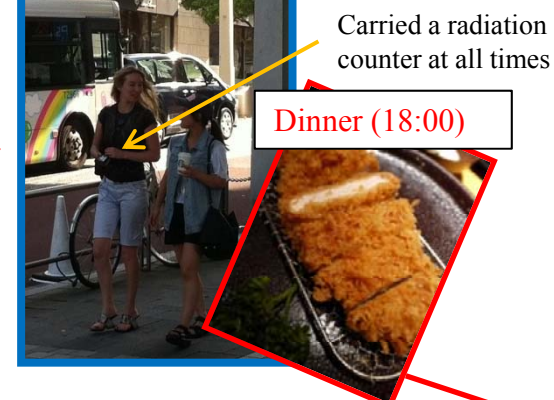
10:00 Senso-ji Temple



12:00 Ueno Park



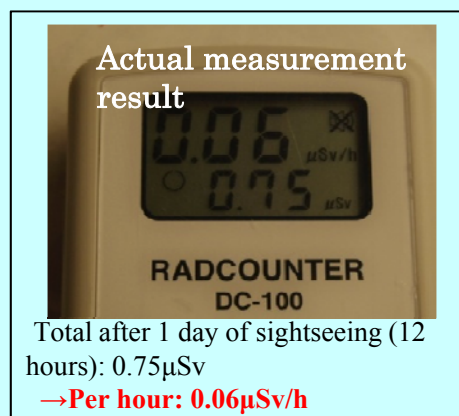
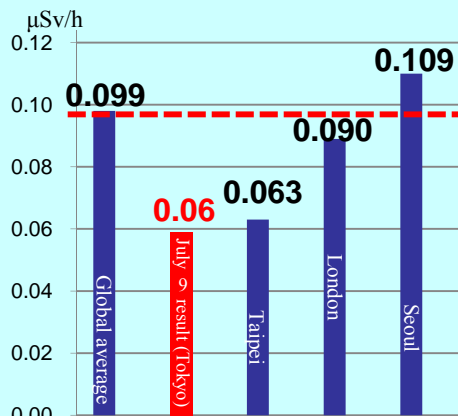
15:30 Roppongi Hills (End 20:00)



Taken to an inspection agency

Air dose

Tokyo One day: $0.06\mu\text{Sv/h}$ < Global average: $0.099\mu\text{Sv/h}$ (*1)
The result is similar to the levels in Seoul, London, etc.



*Values for Seoul, Taipei and London were measured by government-affiliated organizations of those countries (measurement date: July 9, 2012)

(*1) Global average of $0.099 (\mu\text{Sv/h})$ was calculated based on 'United Nations Scientific Committee (UNSCEAR) 2000 Report' and 'Graphical Flip-chart of Nuclear & Energy Related Topics'

Food inspection

The result for all three meals was "Not detectable"

The lower detection limit (3Bq/kg) was set substantially below the Japan's limit, which has some of the world's strictest regulations.

	Food	Result	Lower detection limit
Breakfast	Sushi (fish, rice)	Not detectable	3Bq/kg
Lunch	Sandwich (vegetables, cheese, bread)	Not detectable	
	Donut	Not detectable	
	Latte (milk, water, coffee)	Not detectable	
Dinner	Fried pork set meal (pork, rice)	Not detectable	

Limits for radioactive material contained in food (Bq/kg)

Food	Japan	EU
Water	10	200
Milk	50	200
Meat/fish	100	500
Vegetables	100	500
Baby food	50	—

