- Effective dose limits according to Japanese laws are 100 mSv/5year and 50 mSv/year.
 - Equivalent dose limits according to Japanese laws are Crystalline lens of eyes 150 mSv/year, Skin 500 mSv/year.
- ② If you had the medical examination within your own country, please mark "Yes".
- ③ If you are legally permitted to handle radioactive materials and deal with radiation within your own country, please mark both "Yes".

Certificate (rev2021Apr)		
1. Name of applicant: (last)	(first)	(middle)
2. Sex:		
3. Date of birth:(year/month/day)		
4. Institution:		
5. Period(s) of exposure: from(year/month)		
6. Individual Dose Records (Please fill in relevant items.):		
Effective dose for the past four years*1	Dose of 2021/Apr - present.	Dose of current Quarter (Only for Woman).
2017/Apr., - 2018/Mar., mSx.	Effective. mSx (X)*2,	m\$x
2018/Apr., - 2019/Mar., mSy. 2019/Apr., mSy.	Equivalent dose	dose records after.
2020/Apr. - 2021/Mar.	Other.	declation of pregnancy Attachment Yes • No
* 1 The Japanese law defines the period between April to March, i.e. fiscal year * 2 "X": The number of records less than detection limit		
7. Medical examination*:. The applicant received a medical examination as required.: No. / Yes		
Any restrictions? :	□ <u>No</u> / □Yes ().,
8. Training in radiation protection*: The applicant attended training in radiation protection as required. He/ She has sufficient knowledge on radiation protection.: No / □Yes.		
* Please ensure all questions are answered If you have any questions, please contact the person in charge of the acceptance *		
The applicant was a registered worker in radiation-controlled areas at our institution I consent that the applicant can work in radiation-controlled areas at the National Institutes for Quantum and Radiological Science and Technology (QST), JAPAN		
I herewith certify that the above statement is correct		
Signature;		
Name;		
Section and Position:		
Date;		