Radionuclide	Inhaled air-lung retention class [3] µCi/ml			Inhaled air-lung retention class [3] Bq/m³			Stochastic or organ [1]
	D	W	Y	D	W	Y	(D/ W/ Y)
W-188	5.E−07	–	–	2.E+04	–	–	St/ /
Re-177	1.E−04	2.E−04	–	4.E+06	5.E+06	–	St/St/
Re-178	1.E−04	1.E−04	–	4.E+06	4.E+06	–	St/St/
Re-181	4.E−06	4.E−06	–	1.E+05	1.E+05	–	St/St/
Re-182 (64 h)	1.E−06	9.E−07	–	4.E+04	3.E+04	–	St/St/
Re-182 (12 h)	5.E−06	6.E−06	–	2.E+05	2.E+05	–	St/St/
Re-184m	1.E−06	2.E−07	–	5.E+04	7.E+03	–	St/St/
Re-184	2.E−06	6.E−07	–	6.E+04	2.E+04	–	St/St/
Re-186m	7.E−07	6.E−08	–	3.E+04	2.E+03	–	SW/St/
Re-186	1.E−06	7.E−07	–	5.E+04	3.E+04	–	St/St/
Re-187	3.E−04	4.E−05	–	1.E+07	2.E+06	–	SW/St/
Re-188m	6.E−05	6.E−05	–	2.E+06	2.E+06	–	St/St/
Re-188	1.E−06	1.E−06	–	4.E+04	4.E+04	–	St/St/
Re-189	2.E−06	2.E−06	–	8.E+04	7.E+04	–	St/St/
Os-180	2.E−04	2.E−04	2.E−04	6.E+06	8.E+06	7.E+06	St/St/St
Os-181	2.E−05	2.E−05	2.E−05	7.E+05	7.E+05	7.E+05	St/St/St
Os-182	2.E−06	2.E−06	2.E−06	9.E+04	7.E+04	6.E+04	St/St/St
Os-185	2.E−07	3.E−07	3.E−07	8.E+03	1.E+04	1.E+04	St/St/St
Os-189m	1.E−04	9.E−05	7.E−05	4.E+06	3.E+06	3.E+06	St/St/St
Os-191m	1.E−05	9.E−06	7.E−06	4.E+05	3.E+05	3.E+05	St/St/St
Os-191	9.E−07	7.E−07	6.E−07	3.E+04	3.E+04	2.E+04	St/St/St
Os-193	2.E−06	1.E−06	1.E−06	7.E+04	5.E+04	4.E+04	St/St/St
Os-194	2.E−08	2.E−08	3.E−09	7.E+02	9.E+02	1.E+02	St/St/St
Ir-182	6.E−05	6.E−05	5.E−05	2.E+06	2.E+06	2.E+06	St/St/St
Ir-184	1.E−05	1.E−05	1.E−05	4.E+05	5.E+05	4.E+05	St/St/St
Ir-185	5.E−06	5.E−06	4.E−06	2.E+05	2.E+05	2.E+05	St/St/St
Ir-186	3.E−06	3.E−06	2.E−06	1.E+05	1.E+05	9.E+04	St/St/St
Ir-187	1.E−05	1.E−05	1.E−05	5.E+05	5.E+05	4.E+05	St/St/St
Ir-188	2.E−06	2.E−06	1.E−06	7.E+04	6.E+04	5.E+04	St/St/St
Ir-189	2.E−06	2.E−06	2.E−06	7.E+04	6.E+04	6.E+04	St/St/St
Ir-190m	8.E−05	9.E−05	8.E−05	3.E+06	3.E+06	3.E+06	St/St/St
Ir-190	4.E−07	4.E−07	4.E−07	1.E+04	2.E+04	1.E+04	St/St/St
Ir-192m	4.E−08	9.E−08	6.E−09	1.E+03	3.E+03	2.E+02	St/St/St
Ir-192	1.E−07	2.E−07	9.E−08	4.E+03	6.E+03	3.E+03	St/St/St
Ir-194m	4.E−08	7.E−08	4.E−08	2.E+03	3.E+03	2.E+03	St/St/St
Ir-194	1.E−06	8.E−07	8.E−07	5.E+04	3.E+04	3.E+04	St/St/St
Ir-195m	1.E−05	1.E−05	9.E−06	4.E+05	4.E+05	3.E+05	St/St/St
Ir-195	2.E−05	2.E−05	2.E−05	6.E+05	8.E+05	7.E+05	St/St/St
Pt-186	2.E−05	–	–	6.E+05	–	–	St/ /
Pt-188	7.E−07	–	–	3.E+04	–	–	St/ /
Pt-189	1.E−05	–	–	4.E+05	–	–	St/ /
Pt-191	3.E−06	–	–	1.E+05	–	–	St/ /
Pt-193m	2.E−06	–	–	9.E+04	–	–	St/ /
Pt-193	1.E−05	–	–	4.E+05	–	–	St/ /
Pt-195m	2.E−06	–	–	7.E+04	–	–	St/ /
Pt-197m	2.E−05	–	–	7.E+05	–	–	St/ /
Pt-197	4.E−06	–	–	2.E+05	–	–	St/ /
Pt-199	6.E−05	–	–	2.E+06	–	–	St/ /
Pt-200	1.E−06	–	–	5.E+04	–	–	St/ /
Au-193	1.E−05	8.E−06	8.E−06	4.E+05	3.E+05	3.E+05	St/St/St
Au-194	3.E−06	2.E−06	2.E−06	1.E+05	9.E+04	8.E+04	St/St/St
Au-195	5.E−06	6.E−07	2.E−07	2.E+05	2.E+04	6.E+03	St/St/St
Au-198m	1.E−06	5.E−07	5.E−07	4.E+04	2.E+04	2.E+04	St/St/St
Au-198	2.E−06	7.E−07	7.E−07	6.E+04	3.E+04	3.E+04	St/St/St
Au-199	4.E−06	2.E−06	2.E−06	1.E+05	6.E+04	6.E+04	St/St/St
Au-200m	1.E−06	1.E−06	1.E−06	5.E+04	4.E+04	4.E+04	St/St/St
Au-200	3.E−05	3.E−05	3.E−05	1.E+06	1.E+06	1.E+06	St/St/St
Au-201	9.E−05	1.E−04	9.E−05	3.E+06	4.E+06	4.E+06	St/St/St
Hg-193m (Org)	6.E−06	–	–	2.E+05	–	–	St/ /
Hg-193m (Inorg)	4.E−06	3.E−06	–	1.E+05	1.E+05	–	St/St/
Hg-193m (Vapor)	–	4.E−06	–	–	1.E+05	–	/St/
Hg-193 (Org)	3.E−05	–	–	1.E+06	–	–	St/ /
Hg-193 (Inorg)	2.E−05	2.E−05	–	7.E+05	6.E+05	–	St/St/
Hg-193 (Vapor)	–	1.E−05	–	–	5.E+05	–	/St/
Hg-194 (Org)	1.E−08	–	–	4.E+02	–	–	St/ /
Hg-194 (Inorg)	2.E−08	5.E−08	–	7.E+02	2.E+03	–	St/St/
Hg-194 (Vapor)	–	1.E−08	–	–	5.E+02	–	/St/
Hg-195m (Org)	3.E−06	–	–	9.E+04	–	–	St/ /
Hg-195m (Inorg)	2.E−06	2.E−06	–	8.E+04	6.E+04	–	St/St/
Hg-195m (Vapor)	–	−2.E−06	–	–	6.E+04	–	/St/