

DIAGNOSTIC REFERENCE LEVELS IN NUCLEAR MEDICINE IN RUSSIAN FEDERATION

Tuesday, 12 July 2022 12:30 (20 minutes)

Dear colleagues,
Attached is my abstract.

The speaker is a student or young scientist

No

Section

1. Nuclear technology and methods in medicine, radioecology

Primary authors: Dr CHIPIGA, Larisa (Research Institute of Radiation Hygiene named after P.V. Ramzaev, St. Petersburg, Russia); Dr ZVONOVA, Irina (Research Institute of Radiation Hygiene named after P.V. Ramzaev); Dr VODOVATOV, Aleksandr (Research Institute of Radiation Hygiene named after P.V. Ramzaev); Mrs LADANOVA, Evgenia (Research Institute of Radiation Hygiene named after P.V. Ramzaev)

Presenters: Dr CHIPIGA, Larisa (Research Institute of Radiation Hygiene named after P.V. Ramzaev, St. Petersburg, Russia); Dr VODOVATOV, Aleksandr (Research Institute of Radiation Hygiene named after P.V. Ramzaev)

Session Classification: Nuclear technology and methods in medicine, radioecology.