

WEBINAR on medical response to nuclear and radiological safety or security related emergencies: Lessons learned from case studies

27 August 2020 (Thursday), 12:00 - 14:00 UTC

Organized by:
The IAEA's Incident and Emergency Centre

Background	To reduce the impact of a nuclear or radiological safety or security related emergency, it is necessary for the responders to be adequately and continuously trained. Many health professionals may not be familiar with concepts of ionizing radiation, internal or external exposure or clinical manifestations of overexposure or management of people involved in nuclear or radiological emergencies. Therefore, it is important that medical doctors receive continuous training on medical management of overexposed and contaminated people and be prepared to diagnose and to initiate medical actions at early stage of a nuclear or radiological emergency.
Objectives	The aim of the webinar is to assist medical doctors and emergency medical personnel in obtaining knowledge on different aspects of medical management of nuclear or radiological safety or security related emergencies in an efficient and coordinated manner. This webinar will consist of presentations of various case studies of nuclear or radiological emergencies based on the related IAEA publications and lecturers' experiences.
Target audience	The target audience for this webinar are medical doctors, emergency medical personnel (who specialize in emergency medicine and may be involved in pre-hospital and hospital care for overexposed, injured or contaminated persons), professionals working at institutions, regulatory bodies, hospitals or facilities that organize or provide medical response and the management of patients exposed to radiation.
Working language	The Webinar will be held in English .
Registration	Please register for the webinar using this link Register .

	<p>After the registration and acceptance of your participation, you will receive an electronic mail containing information on how to access the webinar by simply following a hyperlink to join the WebEx meeting or by calling by phone.</p> <p>You can test your ability to connect to a WebEx meeting at the following link: https://www.webex.com/test-meeting.html#. Please contact your IT department if the test fails.</p> <p>For additional help regarding registration, please contact M.Fukahori@iaea.org</p>
<p>Deadline for registration</p>	<p>26 August 2020 (Wednesday)</p>
<p>Webinar programme</p>	<ol style="list-style-type: none"> 1. Opening <i>Ms E. Buglova, Centre Head, IAEA-IEC</i> Logistics <i>Ms M. Fukahori, IAEA-IEC</i> 2. GSR Part 7 and medical response <i>Ms M. Fukahori, IAEA-IEC</i> 3. Radiological emergency in Goiania, Brazil <i>Mr I. Turai, Prof. Doctoral School of Eötvös Lóránd University (Hungary)</i> 4. Radiological emergencies in Peru and Ecuador <i>Ms R. Tamarat, Institute for Radiological Protection and Nuclear Safety (France)</i> 5. Fukushima Daiichi Accident <i>Mr M. Akashi, Prof. Tokyo Healthcare University (Japan)</i> 6. Q&As and Discussion <i>All participants</i>