

令和6年度 第59回 大学院セミナー

令和6年12月6日

分野名 Area of Research (責任者名)(内線)	放射線生物・防護学分野 責任者名(横山 須美) 内線(7162)
演題 Title	第197回原研研究集会 GENKEN research seminar 研究進展報告
講師等 Presenter	Department of Radiation Biology and Protection: Sumi Yokoyama and Yu Abe Center for Radiation Research and Education: Yuki Tamakuma
概要 Abstract	<p>The Department of Radiation Biology and Protection conducts a wide range of research, from basic research into biological effects to implementation research such as dose assessment and equipment development, as well as research into radiation control and nuclear emergency response.</p> <p>The Center for Radiation Research and Education is the only facility at Nagasaki University that handles sealed and unsealed radionuclides, and in cooperation with members of the Department of Radiation Biology and Protection, the Center staff provide facility management, radiation education, as well as research support and advice for users. In addition, the staff carry out radiation protection research.</p> <p>In this presentation, we introduce our research topics. Yu Abe: Investigation of confounding factors to improve the accuracy of biological dosimetry Yuki Tamakuma: Influence of radionuclide biodistribution on whole-body counting for internal dose assessment</p>
開催日時 Date and Time	令和6年 12 月 25 日 (水) 17:30 ~ 18:30
開催方法 Online/Face to Face	Zoom
備考 Notes	<p>受講を希望する場合は、ID・パスワードをお教えしますので、必ずご連絡ください。(内線7162 or Email: sumi0704@nagasaki-u.ac.jp)</p> <p>If you would like to participate in this seminar and need Zoom ID and Password, please contact sumi0704@nagasaki-u.ac.jp.</p>

- 先端医療科学特論(基礎編)
- 先端新興感染症病態制御学特論
- 日本語(Japanese)
- 対面(Face to face)

- 先端医療科学特論(臨床編)
- 先端放射線医療科学特論
- 英語(English)
- オンライン(Online)