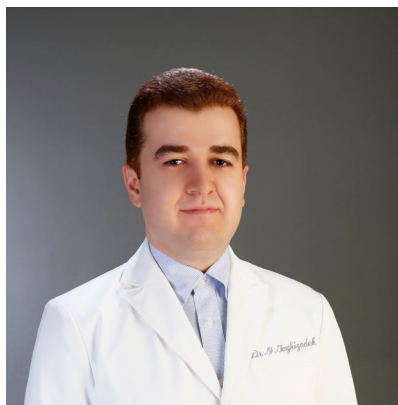


Organizer: Center for Next-Generation Research (CNGR), Tokai University
In cooperation with the Global Research Institute of Nuclear Energy, Tokai University



**Dr. Farzad
Taghizadeh-Hesary**

**The Five Senses Health
Institute, Iran University of
Medical Sciences,**

“Reinforcement” by Tumor Microenvironment: The Seventh “R” of Radiobiology”

- 6:00 pm – 7:30 pm (JST), October 30, 2023
- Micro/Nano Technology Center, 12th Building,
Shonan Campus, Tokai University,
- Online participation is available via ZOOM.

<https://us02web.zoom.us/j/86749163584?pwd=TjRLLyt5OEJlT0dYS3RGVkhF2NktFdz09>

Meeting ID: 867 4916 3584

Password: 923480

■ Contact: mntc@tsc.u-tokai.ac.jp



Farzad Taghizadeh-Hesary, M.D., is an Assistant Professor of Radiation Oncology at the Five Senses Health Institute, Iran University of Medical Sciences, Tehran, Iran. His familiarity with the research methodologies has enabled him to run various research types, such as meta-analysis, systematic review, clinical trial, and cohort studies. His areas of expertise are radiation oncology, radiation biology, medical oncology, and cancer biology. He specifically works on the role of mitochondria in cancer biology and treatment. Now, he is an Editorial Board member of ten indexed journals, including the *Journal of Cancer Research and Clinical Oncology*, *BMC Cancer*, and *PLOS ONE*.