

# Eiji Kobayashi

The Jikei University School of Medicine, Japan

*Session 4B: Advances in Intestinal Bioengineering: Stem Cell Biology, Tissue Engineering and Personalized Medicine: C: Organoid-based Organ-repurposing Strategies; July 2, 2023; 9:10am-9:30am*



*Session 4B: Advances in Intestinal Bioengineering: Stem Cell Biology, Tissue Engineering and Personalized Medicine: E: Abstract Presentations: The Stem Cell Niche in Short Bowel Syndrome; July 2, 2023; 9:30am-9:40am*

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Dr. Eiji Kobayashi took office as professor and director at Jichi Medical University in 2001 and was appointed as professor emeritus in 2021. Currently, he is project professor at The Jikei University School of Medicine, while serving as visiting professor for several universities in Japan and for Med.-Fakultät der RWTH Aachen in Germany.

He is a prominent surgeon specialized in organ transplant who has been working to optimize the microsurgical technique for over 20 years. He has pioneered to create one of the most effective research tools for innovative medicine. Through maximizing world-first rat's gene-modifying technology, the genetically modified animals developed by him have been utilized at the state-of-the-art research institutes all over the world. With the motto in mind "Medical science has no boundaries, we centralize our efforts for suffering patients", Dr. Kobayashi is conducting numerous collaborative research with one of the top clinicians and researchers in the world.



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