

Basics and Applications of DNA/RNA Detecting and Sequencing Technologies (in English)

The technology to detect and sequence DNA/RNA has greatly contributed to the advancements in various fields of biology and medicine. This talk will be focusing on qPCR, dPCR, Sanger sequencing and NGS technologies; explaining the principles, introducing instruments from Thermo Fisher Scientific that are available in Medical Research Support Center and describing workflows and examples of applications using these instruments.

Date : December 3, 2018 (Mon) 3:00 p.m. – 4:30 p.m.

Capacity : 50 seats

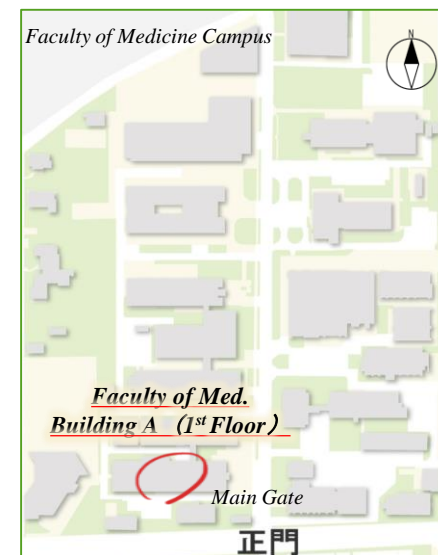
Place : Room A103/A107, Faculty of Medicine Building A

How to apply : E-mail

Put following information;

- 1) the course title “The 282nd Tutorial Course” to the subject line.
- 2) your name, position and laboratory name (Affiliation) to the body text.

Due Date : November 26th, 2018 (Mon) 1:00 p.m.




=== Applications and Inquiries ===


Medical Research Support Center, Graduate School of Medicine, Kyoto University
(Faculty of Medicine Center for Anatomical Studies, 4th Floor)

E-mail : info@support-center.med.kyoto-u.ac.jp

URL : <http://support-center.med.kyoto-u.ac.jp/SupportCenter> (Japanese)



この説明会は「平成30年度
医学研究技術実習」
受講時間にカウントされます
受講時間：2時間



Web
Site

Mail
QR code