

## Technical Seminar of Microfluidic Cell Sorter, DEPArray



Medical Research Support Center holds Microfluidic Cell Sorter DEPArray™ System in Med-Pharm Collaboration Bldg. Room#306. The DEPArray™ System enables isolation of individual, intact cells, allowing researchers to study the biological significance of rare cells in disease sample, stem cells in the tissue, etc. Seminar holds in English by the lecturer from Menarini Silicon Biosystems (Italy) and introduces the basics of “DEPArray™ technology” based on dielectrophoresis (DEP) and the applications of DEPArray™ System.

Date : September 18, 2019 (Wed) 14:00 p.m. – 16:30 p.m.

Capacity : 40 seats

Place : Medical Research Support Center

Med-Pharm Collaboration Bldg. Room#510 (5<sup>th</sup> floor)

How to apply : E-mail. Put following information;

- 1) the course title “The 317<sup>th</sup> Tutorial Course” to the subject line.
- 2) your name, position and laboratory name (Affiliation) to the body text

Due Date : September 17, 2019 (Tue) 13:00 p.m.



=== Applications and Inquiries ===

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

E-mail : [info@support-center.med.kyoto-u.ac.jp](mailto:info@support-center.med.kyoto-u.ac.jp)

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



この説明会は「2019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



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