

Center for International Research on Integrative Biomedical Systems (CIBiS)

[“Mono-Zukuri” using cell/tissue]

<http://www.cibis.iis.u-tokyo.ac.jp/>

BioMEMS, Syst. Biol., Biol./Bioeng.



- To systematize manufacturing of cell/tissue-based products. (“Mono-Zukuri” using cell/tissue)
- To develop novel therapeutic devices/systems ranging from preventions to treatments
- To be a center where engineers leads the research and developments with industries, obtaining helps of basic biologists and medical scientists.

To basic biology



Prof. Tadatsugu Taniguchi
(Mol. Immunol.)



Prof. Tetsuya Kobayashi
(Quantitat. Biol.)

To Industry



Prof. Teruo Fujii
(Appl. Microfluid. Syst.)



Prof. Yukiko Matsunaga
(Med. Biotechnol.)

Transfer to clinical



Prof. Yasuyuki Sakai
(Organs Biosyst. Eng.)



Prof. Teru Okitsu
(Med. Eng for Transplant.)

Exploring newness



Director, Prof. Shoji Takeuchi
(Biohybrid Syst.)

