

2020 Medical Frontiers In Interdisciplinary Health Care
先端医学特論(統合先端医学特論)

[時間] 18:15~19:45

[場所] Basic first Lecture Room(Basic Research Building-B The 1nd floor)基礎第一講義室(医学基礎B棟1階)

<前期>

回数	月日	曜	担当分野	担当教員	講義題目	
1	17-Jun	Wed	Immunology and Parasitology	ARIMOCHI Hideki	Autoinflammatory and autoimmune diseases	自己免疫疾患と自己炎症性疾患
2	26-Jun	Fri	Microbiology	KOMA Takaaki	Current topics in virus research	ウイルス研究の最前線
3	8-Jul	Wed	Nephrology	ABE Hideharu	Molecular mechanisms of diabetic nephropathy	糖尿病性腎症の分子病態
4	10-Jul	Fri	Digestive Surgery and Transplantation	IKEMOTO Tetuya	Regenerative medicine: the clinical application of insulin-producing cells from bench to bedside	再生医療:外科の立場から見た幹細胞からのインスリン産生細胞分化誘導
5	15-Jul	Wed	Diabetology	MATSUHISA Munehide	Molecular mechanism of glucose flux	糖の流れとその分子メカニズム
6	29-Jul	Wed	Medical Education	AKAIKE Masashi	Interprofessional education for health professionals and biomedical scientists	医療人と生命科学研究者のための専門職連携教育
7	4-Sep	Fri	Genome Medicine	KATAGIRI Toyomasa	Cancer genomics: from drug discovery to personalized medicine	がんゲノム創薬
8	11-Sep	Fri	Anesthesiology	TANAKA Katuya	Perioperative glucose metabolism	周術期の糖代謝