

Organized by HTLV-1/ATL Research Facility,
University of Miyazaki

Special Symposium on HTLV-1- associated diseases

Invited speaker

Dr. Charles RM Bangham

Department of Immunology, Division of
Infectious Diseases, Faculty of Medicine,
Imperial College London



「The human leukaemia virus HTLV-1: regulation of latency in vivo」

Dr. Bangham is one of leading researchers in the field of Human T-cell leukemia virus type 1 (HTLV-1). He began basic study of HTLV-1 soon after the discovery of the virus, and particularly shed light on the relationship between HTLV-1 infection and immune responses. He served as Chairman of the International Retrovirology Association and led research on HTLV-1. In this lecture, he will introduce the latest knowledge on HTLV-1, including his new research results.

April. 17th, 2018 (Tues) 17:00-19:00

Clinical lecture room 105, Faculty of Medicine, Miyazaki Univ.

Mini-symposium (17:00~)

1. Shingo Nakahata (Div. of Tumor and Cellular Biochemistry)
"Multistep leukemogenesis of adult-T cell leukemia (ATL)
caused by genomic abnormalities"
2. Kunihiro Umekita (Dept. of Rheumatology, Infectious
Diseases and Laboratory Medicine)
"The involvement of HTLV-1 in the pathogenesis of
rheumatic diseases"
3. Takuro Kameda (Dept. of Gastroenterology and
Hematology)
"The impact of genetic mutations on the clinical outcome
of ATLL"

There is no fee to participate. Welcome for Staff and Students.

Division of Tumor and Cellular Biochemistry, Faculty of Medicine,
University of Miyazaki

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