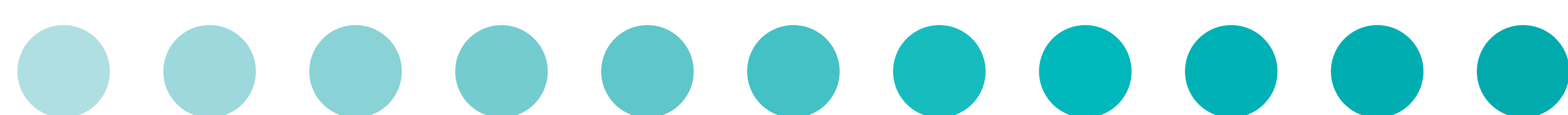


# Observation of **IMMUNE** REACTIONS



IFReC aims to comprehensively understand immune dynamism. To this ultimate goal, we are integrating imaging and bioinformatics technologies with experimental biology in order to study a wide range of phenomena at the molecular, cellular, tissue, and whole body levels. This integrated approach is not only providing a more systematic understanding of the immune system but is also targeted at medical applications through translational research. Advancement in our understanding of basic immunology improves medical strategies for body defense against infectious diseases and cancers, and diagnosis and treatment of immune-related diseases.



## Upcoming Events

**May 22-23, 2012**

The International Symposium

"Dynamism of Immune Reactions & Regulations"

Venue: Osaka International Convention Center

