

# Introduction of Global Clinical Research Projects in Rare Disease

## 希少疾患領域における国際共同臨床研究の取り組み



### 座長 中谷 大作

大阪大学医学部附属病院未来医療開発部 国際医療センター  
特任准教授

### Chair *Daisaku NAKATANI*

Specially Appointed Associate Professor,  
Center for Global Health, Department of Medical Innovation,  
Osaka University Hospital, Japan

1995年、大阪大学大学院医学系研究科循環器内科学に入局。2000年、同大学院に進学。2007年から10年まで米国スタンフォード大学に博士研究員として留学。2012年から14年まで厚生労働省に勤務した。2014年から循環器内科と未来医療開発部を併任。2016年から未来医療開発部の国際共同臨床研究推進支援グループ長に就任。国際共同臨床研究の支援を実施している。

Dr. Nakatani started his carrier as a member of Osaka University Graduate School of Medicine, department of cardiovascular medicine in 1995. He entered Osaka University Graduate School of Medicine and started his postgraduate course in 2000. Between 2007 and 2010, he worked at Stanford University, Center for Cardiovascular Technology as a postdoctoral fellow. Between 2012 and 2014, he worked for the Ministry of Health, Labor and Welfare. In 2014, He returned to the Osaka University Hospital. Until now, he is belonging to both department of cardiovascular medicine and medical innovation as specialized associate professor. In 2016, He became a head of the Global Clinical Trial Support Group that is a branch of the medical innovation. He supports global projects not only internal but also external projects. His contribution may resolve the drug and device lag between other and our countries.

### スケジュール

11:25-11:40 **新規疾患概念 中性脂肪蓄積心筋血管症の診断と治療法開発**  
平野 賢一 (大阪大学大学院医学系研究科)

11:40-11:45 質疑応答

11:45-12:00 **Research Interest in Hypoparathyroidism and CARERARE Project as a Platform for the Study of Rare Diseases in Korea**  
Sihoon Lee (Gachon University)

12:00-12:05 質疑応答

### Schedule

11:25-11:40 **Triglyceride deposit cardiomyovasculopathy –Diagnosis and possible treatment of this novel rare disease entity-**  
Ken-ichi Hirano (Graduate School of Medicine, Osaka University)

11:40-11:45 Q&A

11:45-12:00 **Research Interest in Hypoparathyroidism and CARERARE Project as a Platform for the Study of Rare Diseases in Korea**  
Sihoon Lee (Gachon University)

12:00-12:05 Q&A