

Biography



Mureo Kasahara

National Center for Child Health and Development, Tokyo, Japan

Dr. Mureo Kasahara started his professional career in HPB and transplant surgery at Kyoto University School of Medicine from 1996. He also served as a fellow at the Liver Transplant Surgery Service in King's College Hospital in London, UK in 2002. He is now the Head of Transplant Center and Executive Director in the internationally renowned National Center for Child Health and Development in Tokyo, Japan from April 2022. Since 1996, he has been performing a largest number of living related pediatric liver transplants (1500 cases) for children from all over the world. First in human clinical study of regenerative medicine, ES cell driven hepatocyte transplantation for congenital metabolic liver disease, has achieved under his supervision in 2020 at National Center for Child Health and Development.

Professional Training and Employment:

1992-1996	Clinical fellow of general surgery, Gunma University School of Medicine
1996-1999	Clinical and Research Associate of Transplantation, Department of Transplant Surgery, Kyoto University School of Medicine PhD. Gunma University School of Medicine, Gunma, Japan
1999-2002	Assistant Professor of Transplantation Surgery, Kyoto University School of Medicine
2002-2003	Fellow, Liver Transplant Surgical Service King's College Hospital, Denmark Hill, London, UK
2003-2005	Clinical Assistant Professor of Transplantation Surgery, Kyoto University School of Medicine
2005-	Director, Transplant Surgery, National center for child health and development, Tokyo
2010-	Chairman, Transplantation National center for child health and development, Tokyo
2013-	Council member of International Pediatric Transplantation

2016- Adjunct Professor, Universitas Indonesia
2017- Deputy Director, National Center for Child Health and Development
2018- Adjunct Professor, Kainan University, China
2022- Executive Director of Hospital, National Center for Child Health and Development

Motto

We will help children and their families around the world to increase their understanding of liver transplantation and improve long-term patient/ graft survival with innovative surgical skill and managements.