



Kidney Transplant webinar



In honor and commemoration
of the late Professor
Abdol Hossein Naderi

State of Art Lectures and Panle:



17 - 17:15 GMT time: 13:30 - 13:45

Xenotransplantation: A myth or a reality

Seyyed Reza Yahyazadeh Langrudi M. D
Tehran University of Medical Sciences, Tehran, Iran



17:15 - 17:30 GMT time: 13:45 - 14:00

Fertility and sexuality after kidney transplantation

Samad Niknahad, M. D
Yazd university of medical sciences, Yazd, Iran



17:30 - 17:45 GMT time: 14:00 - 14:15

Living donor kidney transplantation: global and regional trend

Mohammad Nadjafi-Semnani M.D
Birjand University of Medical Sciences, Birjand, Iran



17:45 - 18:00 GMT time: 14:15 - 14:30

COVID-19 and kidney transplantation: An update

Mark Reza Laftavi MD, FACS, FICS
Professor and interim Chief of Transplant Services Director, Pancreas Transplant
Program, upstate university hospital, syracuse, NY 13210, USA



18 - 18:20 GMT time: 14:30 - 14:50

Laparoscopic and robotic kidney transplantation: an update

Prof. Pranjal R. Modi
Professor & Head of the Department of Urology & Transplantation Surgery
Institute of Kidney Diseases and Research Center, Institute of Transplantation Sciences
Gujarat India

Panel:
Common problems in kidney transplantation 14:50-15:40 GMT time (18:20-19:10)

Moderator



Nasser Simforoosh, M.D (Moderator)

Distinguished Professor of Urology, Shahid Beheshti University of Medical Sciences
Head of kidney transplant and urology department, Shahid Labbafinejad Hospital, Tehran, Iran

Panel Members



Prof. Pranjal R. Modi,
Institute of Transplantation Sciences, Gujarat India



Amir Javid, M.D
Isfahan University of Medical Sciences, Isfahan, Iran



Abazar Akbarzadeh Pasha, M.D
Babol University of Medical Sciences, Babol, Iran.



Hamed Mohseni Rad, M.D
Ardabil University of Medical Sciences, Ardabil, Iran

https://www.skyroom.online/ch/iua_congress1/room

https://www.aparat.com/IUA_Congress1/live

**Transplant Branch of the
Iranian Urological Association**

**August 26, 2020
13:30 - 15:40; GMT time**