

OFFICE OF DIRECTOR GENERAL MEDICAL EDUCATION & TRAINING
U.P. JAWAHAR BHAWAN, LUCKNOW

FORM 16

**CERTIFICATE OF REGISTRATION FOR PERFORMING ORGAN/TISSUE
TRANSPLANTATION/RETRIEVAL AND/OR TISSUE BANKING**

(Transplantation Of Human Organ Rules 1995)

Registration NO:ME-3/2016/HOTA/

Lucknow: 03 May, 2016

This is to certify that Dr.Ram Manohar Lohia Institute of Medical Sciences, Vibhut Khand, Gomti Nagar, Lucknow has been inspected by the Appropriate Authority and on the recommendation by inspection team, certificate of registration is granted for performing the organ transplantation of the following organ (mention the names of organ) under the Transplantation of Human Organ Act, 1994(42 of 1994):-

1- KIDNEY

This certificate of registration is valid for a period of One years from the date of issue.

This permission is being given with the current facilities and staff shown in the present application form. Any reduction in the staff and/or facility must be brought to the notice of the undersigned.

(V.N.Tripathi)

Appropriate Authority

Director General

Medical Education & Training, U.P.

Above dated.

NO:ME-3/2016/HOTA/106165

Copy to the following for information & necessary action:-

- 1-Divisional Commissioner-cum-chairman, Authorization committee, Lucknow
Mandal Lucknow
- 2-Registrar, K.G. Medical University, Lucknow
- 3-Head, Department of Surgery. K.G. Medical University, Lucknow (Member
Authorization Committee)
- 4- Director, National Organ & Tissue Transplant Organisation, 4 & 5th Floors, ICMR
Building Safdarjung Hospital Campus, New Delhi 110029
- 5- Director, Dr. Ram Manohar Lohia Institute of Medical Sciences, Vibhut
Khand, Gomti Nagar, Lucknow with direction that monthly report of all transplant done
in the hospital along with information regarding donor's, shall be sent to the
undersigned positively by 7th of every month, All the provisions of Human Organ
Transplant Act shall be strictly followed.

(V.N.Tripathi)

Appropriate Authority

Director General

Medical Education & Training, U.P.