

## **CURRICULAM VITAE**

1. a) **Name** : MAHENDRA N MISHRA  
b) **Date of Birth** : 17 Nov 1961  
c) **Gender** : Male  
d) **Marital Status**: Married

### **II. Educational Qualifications**

<b>ICSE</b>	<b>1977</b>	<b>Mt St Mary's School, Delhi Cantt</b>
<b>ISC</b>	<b>1979</b>	<b>Mt St Mary's School, Delhi Cantt</b>
<b>MBBS</b>	<b>1984</b>	<b>Armed Forces Medical College, Pune</b>
<b>MD (Pathology)</b>	<b>1992</b>	<b>- Do- , (Pune University)</b>
<b>Trained in Immunopathology</b>	<b>1998</b>	<b>Sanjay Gandhi Postgraduate Institute Of Medical Sciences, Lucknow</b>
<b>Trained in Immunogenetics</b>	<b>1999</b>	<b>All India Postgraduate Institute of Medical Sciences, New Delhi</b>
<b>European Specialization in Histocompatibility and Immunogenetics</b>	<b>2014</b>	<b>Awarded by UEMS Berlin</b>

**Registration No:** 29852 (UP Medical Council) **1986**  
10-8611 Medical Council of India **MD (Pathology)**  
Delhi Medical Council Registered valid till 2017  
Health Care Professional Council registered wef. 21 Jul 2016

III a) **Present Employment:** Deputy Head H and I lab in Belfast City Hospital at Belfast on a year NHS UK assignment wef. 18<sup>th</sup> Jan 2016. I am at present the officiating Head of the laboratory which caters to all patients of Northern Ireland and has an active deceased and living donor program for renal transplants. The job involves perusal of all cases undergoing transplants from pretransplant stage till post transplant follow up. All patients that are being worked up for living and or deceased donor transplant in Northern Ireland are worked up in this laboratory. I have regular interaction with nephrologists for both pre-transplant work up and post –transplant follow up of patients. In addition, provision of HLA – AB typed platelets, HLA matched blood to unsensitized recipients, HLA typing for disease association and for related BMT is part of the duties.

b) **Previous Employment:** Chief Consultant Pathologist: Dr Lal Path labs Pvt Ltd, National Reference Lab, New Delhi w.e.f. 10 Mar 2011.to 16 Jan 2016. This lab is accredited by the College of American Pathologists (CAP) and National Accreditation Board for Testing and Calibration

Laboratories (NABL). I was Head of Dept of Transplant Immunology and in-charge of both tissue-typing and antibody testing including CDC crossmatch, Luminex crossmatch, class I and II PRA screening and specification and HLA typing for disease association. We were also doing sequencing based typing for few samples. The laboratory processes samples from many hospitals all over India, Nepal and Bangladesh which are outsourced to this lab. I often resolve queries of nephrologists and hematoncologists and discuss approach to patients. In addition my duties involved preparation for audit, report format design, commencing additional tests and participation in External Proficiency Testing. My job also involved frequent interactions with transplant teams across India and clientele in Nepal and Bangladesh by email, telephone and in person to discuss the immune status of the patients. I was with the lab for three accreditations by CAP and NABL during my nearly five years stint with the organization

c) **Previous Employment as Pathologist** and then additionally as Immunopathologist in Government hospitals Armed Forces, including teaching appointments for six and a half years from 1993 till Feb 2011.

d). **Research Experience:** In Armed Forces I have conducted both extramural (5) and departmental projects which have culminated in abstract presentation or a publication. My area of interest is Immunogenetics and Thrombophilia during the period Dec 1999 – Feb 2015 which culminated in fifteen papers in national and international journals.

IV. **Memberships:** Life Member of four national societies and annual member of EFI since 2009.

V. **Awards:** Travel bursary – National – ten; International – Seven

VI. **Teachership , Memberships of committee and reviewer assignments**

A. Recognized as a postgraduate teacher in Pathology wef. Dec 2003 for Mumbai University and Maharashtra University Health Sciences (MUHS) wef. Jul 2008

B. Professor wef. Feb 2012 for MUHS.

C. **Member Education Committee** – American Society of Histocompatibility & Immunogenetics from Jan 2005 till Jan 2009.

D. **Member European Federation of Immunogenetics Web group** – 2011- 2013

**Reviewed** for following Journals:

1. International Journal of Immunogenetics 2. Journal of Pediatric Biochemistry
3. Iranian Journal of Immunology 4. Indian Journal of Human Genetics
5. Saudi Journal of kidney Diseases Transplantation 6. Medical Journal of Armed Forces
7. Icfai Journal of Science and technology 8. Sultan Quaboos University Medical Journal
9. Balkan Medical Journal 10. International Journal of Health and allied Sciences
11. Ophthalmologica 12. International Journal of Neuroscience

#### **VI. Address for Correspondence:**

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#### **VII. Publications** Total -30 (last 5 years -15)

VIII. Conferences attended in **last 5 years** in Immunology / Immunogenetics and presented one or more papers.

1. The 25<sup>th</sup> Annual EFI meeting at Prague from 4-7<sup>th</sup> May 2011. Awarded travel bursary by EFI 2. The 16<sup>th</sup> International Histocompatibility Workshop and Joint EFI and BSHI Conference at Liverpool from 28<sup>th</sup> May- 03 Jun 2012.
3. 39<sup>th</sup> annual meeting of American Society of Histocompatibility and Immunogenetics at Chicago from 17<sup>th</sup> -21<sup>st</sup> November 2013.
4. 28<sup>th</sup> Annual Meeting of European Federation of Immunogenetics at Stockholm from 25<sup>th</sup> -28<sup>th</sup> Jun 2014
5. 29<sup>th</sup> Annual Meeting of European Federation of Immunogenetics at Geneva from 26<sup>th</sup> -29<sup>th</sup> Apr 2015.
6. Speaker in the North India regional Indian Society of Organ Transplant conference at Srinagar on 12-13<sup>th</sup> May 2015
7. Chaired a session in the first Transplant Immunology Indian Society of Organ Transplant meeting at SGPGIMS in August 2015
8. Speaker in regional Indian Society of Organ Transplant National conference at Chennai 02 -05 Oct 2015.
9. Annual Conference of British Transplant Society at Glasgow Feb 24 -26 2016.
10. 30<sup>th</sup> Annual conference of European Federation of Immunogenetics at Kos, Greece from 11 - 13 May 2016 and presented two posters

11. Annual Conference of British Society of Histocompatibility and Immunogenetics at Oxford on 13-14 Sep 2016 and presented a poster