

## **Dr (Prof.) Narinder Pal Singh**

MD, FACP, FRCP Edin, FASN, ISHF, FISN, FAMS, FICP, MBA  
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### **MEDICAL LICENSE**

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Medical Council of India Registration no- - 2854  
Delhi Medical Council- Registration no- 20536

### **EDUCATION**

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#### **M.D. (INTERNAL MEDICINE)**

Maulana Azad Medical College, University of Delhi, India, 1985

#### **BACHELOR OF MEDICINE & BACHELOR OF SURGERY**

Maulana Azad Medical College, University of Delhi, India, 1980

#### **MBA (HEALTHCARE ADMINISTRATION)**

Faculty of Management studies, Delhi University, India, 2007

### **PROFESSIONAL PROFILE**

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#### ***SGT Medical College Hospital and Research Institute, Gurugram, Haryana, India***

Dean Research, Sept 2020 – present

Professor of Medicine, Sept 2020 - present

SGT University came into existence by the Haryana, Private Universities India, making educational opportunities available to all segments of the society under the parasol of Dashmesh Educational Charitable Trust, India which was founded in 1999. The Faculty of Medicine and Health Sciences (FMHS) was set up in 2010 as SGT Medical College, Hospital & Research Institute with the objective to offer medical education and research programmes. The FMHS has a 580 bed multi-specialty hospital attached to it for the hands-on training and skill development of the budding players in medical field. In Sept 2020, I joined as Professor of Medicine & Dean Research at SGT Medical College Hospital and Research Institute, Gurugram, Haryana, India.

#### ***Max Super Speciality Hospital, Vaishali, Ghaziabad, UP, India***

***(Earlier known as Pushpanjali Crosslay Hospital, Vaishali, Ghaziabad, UP, India)***

Medical Director, as a part of hospital administration June 2018 – Sept 2020

Senior Director, Internal Medicine, Oct 2016 – Sept 2020

Academic Head & Chairman Scientific Committee, Dec 2018 – Sept 2020

Medical Advisor, Oct 2016 to June 2018

Senior Consultant, Internal Medicine & Nephrology, Dec 2011 – Sep 2016

Max Healthcare Institute Limited is one of India's largest healthcare organizations with operating 16 healthcare facilities (3400 beds) across the India. Max Super Specialty Hospital, Vaishali a core branch of Max Healthcare is a 370+ bed facility offering an unparalleled spectrum of preventive and diagnostic treatment options. With over 28 clinical specialties, Max Super Specialty Hospital, Vaishali offers the advantage of integrated medical care in a multidisciplinary setting provided by a faculty of highly qualified doctors, nurses, & healthcare professionals. Max Super Specialty Hospital, Vaishali, is believed to be one of the best hospitals in Delhi-NCR and is an established leader among healthcare providers with multiple awards and industry accreditations to its name for world-class infrastructure, advanced technology, and health and safety standards.

### ***Maulana Azad Medical College & Associated Lok Nayak Hospital, University of Delhi, India***

Director Professor, Medicine, and In-charge Nephrology, Nov 2008 to Nov 2011

Professor, Medicine, and In-charge Nephrology, July 1999 to Oct 2008

Associate Professor, Medicine, Dec 1993 to July 1999

Maulana Azad Medical College currently ranked 3<sup>rd</sup> in the country. The college is established in 1958 with the erstwhile Irwin Hospital (now Lok Nayak Hospital) attached to it. Hospital facilities with 2800 beds, 7200 daily outpatient attendance and 47 operation theatres running daily. It caters to 290 undergraduate students, 245 post graduate and post doctoral students per year being trained by 426 faculty members and 810 resident doctors.

### ***The Jawaharlal Institute of Postgraduate Medical Education & Research, Pondicherry, India***

Associate Professor, Medicine July 1993 to Dec 1993 Asstt. Professor, Medicine

July 1991 to July 1993

JIPMER can trace its origins to the 'Ecole de Medicine de Pondicherry, India' established by the French Government in 1823. In 1956 foundation for new medical college was laid and in 1964, hospital was inaugurated. JIPMER became an institution of national importance under the Ministry of Health and Family Welfare, Government of India in the year 2008. It is an institution established for teaching, research and patient care in the area of health.

## **FELLOWSHIP**

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- **Fellow of International Society of Hypertension, 2020**

ISHF is a symbol of excellence. The election as an "International Society of Hypertension Fellow" (ISHF) recognises and honours members of the Society who have distinguished themselves through excellence in clinical practice or research in the field of Hypertension. I was nominated as a fellow of ISH in the year 2020.

- **Fellowship of American Society of Nephrology, 2020**

Fellowship in the American Society of Nephrology (FASN) recognizes the dedicated member's proven professional contributions and their diverse set of skills and comprehensive knowledge of all aspects of nephrology. As a nephrology fellow, I have completed dedicated training in interventional nephrology, renal pathology, kidney stones, and apheresis. The fellowship is bestowed for an excellent experience in managing kidney disease in both inpatient and outpatient settings. The FASN designation lets colleagues and patients know that you are part of an outstanding group of nephrology professionals. I was nominated as a fellow of ASN in the year 2020.

- **Fellowship of American College of Physicians, 2014**

The American College of Physicians (ACP) is a national organization of internists, who specialize in the diagnosis, treatment, and care of adults. With 154,000 members, ACP is the largest medical-specialty organization and second-largest physician group in the United States, after the American Medical Association. Fellows of ACP are a distinguished group of doctors dedicated to continuing education in medical practice, teaching, or research. Fellowship in ACP recognize outstanding achievement in internal medicine. ACP's mission is to enhance the quality and effectiveness of health care by fostering excellence and professionalism in the practice of medicine. I was invited by the governor of ACP-North Carolina

to be nominated as a fellow of ACP (FACP) in the year 2014.

- **Fellowship of National Academy of Medical Science, 2011**

National Academy of Medical Sciences (India) is a unique institution which fosters and utilizes academic excellence as its resource to meet medical and social goals. It was registered as the 'Indian Academy of Medical Sciences' on 21st April, 1961 under Societies Registration Act XXI of 1860. The Academy was re-named National Academy of Medical Sciences (India) on 16th November, 1976. A Council Manages affair of the Academy. The Academy has been recognised by the Government of India as a Nodal Agency for Continuing Education for Medical and Allied Health Professionals and is advising the Government of India in matters of National Health Policy and Planning. The Academy encourages and sponsors nation-wide CME programmes, Symposia, Workshops etc. Over the years the Academy has recognized the outstanding achievements made by the Indian scientists in the field of medicine and allied sciences and conferred Fellowship as well as Membership to the selected persons through a peer reviewed process and finally voting by all the Fellows. The Academy has more than 900 Fellows and 8000 Members. I was invited by the academy of NAMS - New Delhi to be nominated as a fellow of NAMS in the year 2011.

- **Fellowship of Royal College of Physicians Edinburgh, 2013**

Royal College of Physicians, edinburgh bring together an international community of inspirational physicians who strive to ensure that patients receive the highest standards of care by providing lifelong education and training opportunities. Fellowship is awarded to consultants or equivalent. It recognises clinical achievement, confers international peer recognition and presents enhanced professional opportunities to contribute to standard-setting and our policy influencing activities. I was invited by the Chairman, RCP to be nominated as a fellow of RCPE in the year 2013.

- **Fellowship of National Environment Science Academy 2007**

This ACADEMY is of National level, registered by the provisions of Societies Act XXI of 1860 under the Government of Bihar in 1988, presently with its Head Quarter at New Delhi. The Academy aims to provide qualitative and updated research to its target audience. It also provides a platform and encourages the intended audience to publish and disseminate their theoretical and empirical research. I was nominated as a fellow of NESA in the year 2007.

- **Fellowship of Indian Society of Nephrology, 2005**

The Indian Society of Nephrology was founded by the joint efforts of Dr. K.S. Chugh and Dr. P. Koshy on 18th of January, 1970 at a meeting held at the Topiwala National Medical College, Bombay. A member with ten years standing in profession who has distinguished himself/herself in the academic and research field or has performed exceptional service to the Society can apply for fellowship of Indian Society of Nephrology. I was nominated as a fellow of ISN in the year 2005.

- **Fellowship of International Medical Science Academy, 2002**

International Medical Sciences Academy (IMSA) was established as a global organization in 1981 with a vision of bettering universal health. Its headquarters is located at New Delhi, India. The three cardinal components of its mission are biomedical research, medical education and health care delivery. It aims to originate, develop, establish and propagate highest levels of standards in health care sans geographic borders. I was nominated as a fellow of IMSA in the year 2002.

- **Fellowship of Indian Academy of Clinical Medicine, 2001**

Indian Association of Clinical Medicine was formed in the year 1992. The Association was formed with the aim to promulgate the Art of Clinical Medicine in the era of Hitech instrumentation and imaging techniques. This was to encourage the Clinical Medicine to shape out in most disciplined scientific way and to interact and exchange the experience in various sub-specialties of Medicine in the interest of best possible management of patients. I was invited by the Chairman, IACM to be nominated as a fellow of IACM in the year 2013.

- **Fellowship of Indian College of Physician, 2000**

The Association of Physicians of India (API) realized the increasing needs for promotion of Continuing Medical Education

Programmes and its scientific research activities relevant to the Indian Sub-continent. With this central theme Indian College of Physicians (ICP) was started under the auspices of A.P.I. with effect from 1986. The first convocation of the ICP was held in January 1987. ICP fellowship eligibility criteria include minimum experience of 10 years after post-graduation, continuous membership of the Association of Physicians of India for not less than 7 years, and should have made a significant contribution to research / teaching in the field of medicine. I was nominated as a fellow of ICP in the year 2000.

## **ACHIEVEMENT**

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### **ORATIONS/AWARDS/RECOGNITION**

#### **INDIAN MEDICAL ASSOCIATION**

Indian Medical Association is the only representative, national voluntary organisation of Doctors of Modern Scientific System of Medicine, which looks after the interest of doctors as well as the well-being of the community at large. The founding fathers wayback in 1928, while struggling for liberation of the Motherland from British rule simultaneously felt the need of a national organisation of the medical profession. Before that, some members of the profession- a selected few - were members of the British Medical Association, which had opened branches in India to cater to the local needs. These stalwarts, ultimately succeeded in formation of Indian Medical Association and reached an agreement with the British Medical Association that they will have no branch in India, and got mutually affiliated, which relationship continues till today. Indian Medical Association in the year 1946 helped in organisation of the World body, namely, World Medical Association, and thus became its founder member. As an organisation it has been, and continues to play an important role in its deliberations. It hosted the III World Conference on Medical Education under the joint auspices of W.M.A. and I.M.A. in New Delhi in 1966. Today, I.M.A. is a well-established organisation with its Headquarters at Delhi and State / Terr. Branches in 34 States and Union Territories. It has over 3,30,000 doctors as its members through more than 1750 local branches spread all over the country. The aim of the association is to promote and advance medical and allied sciences in all their different branches and to promote the improvement of public health and medical education in India. In addition, objective include to maintain the honour and dignity and to uphold the interest of the medical profession and to promote co-operation amongst the members thereof. I have been the recipient of more than half a dozen awards/orations by the IMA.

- Indian Medical Association (IMA) - GPCON Award, 2017
- Medical Excellence Award by Delhi Medical Association, 2017
- Honorary Indian Medical Association (IMA) Professor by Indian Medical Association
- Outstanding service award, IMA East Delhi branch, Jun 2016.
- IMA Special Award To Eminent Medical Men For Distinguished Achievement Of Highest Order, under President Appreciation Award for the year 2014-15.
- IMA National President Appreciation Award, 2013-14
- IMA Medachievers.com award in the field of Medical Education, 2014.
- Felicitated by Delhi Medical Association for outstanding services in the year 1999.

#### **ASSOCIATION OF PHYSICIANS OF INDIA**

The Association of Physicians of India (API) is a professional body of consultant physicians formed in 1944. It's members are physicians with postgraduate qualifications in different specialities. Currently the membership of the association is 19,500 and it is increasing every year. Obviously this Association is the most elite physician's fraternity in India. API is a well-established organisation with its Headquarter at Mumbai and State/Terr. Branches in 22 States and Union Territories. This Association conducts various educational and professional activities for it's members throughout the year. The vision of a few stalwart Physicians of India gave birth to the idea of forming the Association of Physicians of India in 1944 mainly to provide a common forum to the Physicians of India to meet and to share experience and research observations in the field of Medicine.

- Prof. K L Wig oration by Association of Physicians of India (API)-Delhi State chapter, 2021
- Mr O P Jain Oration by Association of Physicians of India (API)-Noida & Uttar Pradesh API, 2020

- **Elected Faculty Council Member – ICP -2023**
- Vice-Dean, Indian College of Physicians (ICP)-2017-2019
- Organizing Chairperson; Mid Term CME, API Delhi State Chapter, 2018, 2019.
- Vice Chairman and Organizing Committee Member – 28<sup>th</sup> Annual Conference of Association of Physicians of India – Delhi State Chapter, Nov 2017, New Delhi.
- Governing Body member of Association of Physicians of India.(2014-2016)
- Scientific Committee member APICON 2015.
- Nominated to the post of Assistant Editor JAPI 2009
- Elected to the post of Governing Body of Association of Physicians of India for 2008-10
- Dr Shurvir Singh Trust Visiting Professorship by Association of Physician of India in the year 2003.
- SEARLE ORATION, Association of Physicians of India delivered at Chennai in January 2002.
- Smt. Pawan Kumari Jain Oratory, API Delhi State chapter in XI annual conference 2000.
- Dr J C Patel –Dr B C Mehta Best Case Report JAPI award 2003.
- Coordinator for the Organizing Committee of APICON-2001 and Chairperson souvenir committee

#### **HYPERTENSION SOCIETY OF INDIA**

Hypertension Society of India is completing 30 years. Hypertension Society of India's mission is to spread the word and create awareness not only amongst Physicians but also amongst the masses that if untreated, the patient can have serious complications like stroke, renal failure, diabetes, cardiac problems leading to mortality and a host of other complications. HSI meet annually to spread the word and create awareness so that major advancements, our experiences and future are shared so that we can provide proper patient care so that they can lead a healthy and happy life.

- Hypertension Society of India - U N Mehta Torrent Oration, HSICON, 2015.
- PRESIDENTIAL ORATION -23<sup>rd</sup> National Conference of Hypertension Society of India at New Delhi, 2014.
- Organising chairperson – 23<sup>rd</sup> National Conference of Hypertension Society of India at New Delhi, 2014.
- Former President of Hypertension Society of India

#### **ACHIEVEMENTS DURING COLLEGE/FACULTY POSITION**

- One among top five in the class and 2<sup>nd</sup> position in Post Graduate exam. Become a faculty member in the college.
- I was selected as Best Alumnus in the year 2018 for Alumnus Award. Alumnus Award is bestowed to the past student who have excellent in their respective fields and contributed significantly to the development of college.
- Awarded as one among the top ten faculty member in 5 decades during the Golden Jubilees celebration at the college in 2008. The award was given by hon'ble Mohammad Hamid Ansari, Vice President of India.
- I was selected as Secretary and President of both old student association (MAMCOS) which has more than 5000 members and of the college.
- Held various administrative position in the college including the warden for more than 10 years.
- Editorial member of the college journal.
- One of the very few to have been chosen by State award for meritorious service by Government of NCT of Delhi, 2007-08
- I was the Secretary of the college **Ethics Committee** for more than 5 years.

#### **MAX HEALTHCARE**

- **Max CEO Award** 2017 by Max Healthcare Institute Limited

#### **EAST DELHI PHYSICIANS ASSOCIATION (EDPA)**

East Delhi Physicians' Association (EDPA) was formed in 1995-96 with the aim to have a common platform where physicians of East Delhi may meet and discuss their day to day problems.

- East Delhi Physicians Association (EDPA) Medical Excellence Award 2018.

#### **DOUBLE HELICAL**

**Double Helical** is the country's leading health magazine. Brought out from New Delhi by a team of experienced journalists,

the publication has carved a niche for itself as a complete magazine on health, fitness and holistic living through its print as well as web edition.

- **Double Helical National Health Awards,2017 for extraordinary efforts in fulfilling the goals, values, and mission of inclusive healthcare.**

#### **INDIAN ASSOCIATION OF CLINICAL MEDICINE**

Indian Association of Clinical Medicine was formed in the year 1992 with its Headquarter in Agra, India. The Association was formed with the aim to promulgate the Art of Clinical Medicine in the era of Hitech instrumentation and imaging techniques. This was to encourage the Clinical Medicine to shape out in most disciplined scientific way and to interact and exchange the experience in various sub-specialties of Medicine in the interest of best possible management of patients.

- **Awarded certificate of Dr M C Gupta oration by Indian Association of Clinical Medicine Conference, 2014.**

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#### **TEACHING/EXAMINATIONS**

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- Post graduate teacher for more than 30 years in both Internal Medicine and Nephrology
- One among top ten achievers for the faculty in past 5 decades. Awarded by hon'ble Mohammad Hamid Ansari, Vice President of India.
- Actively involved in Nephrology/Internal Medicine teaching including evaluation of theoretical and practical cases for Post Graduates, Resident fellows, physicians and International Medical Trainees of the Institution. Many of my fellows and residents have become renowned faculty.
- Founder programme director of DNB course (General Medicine and Family Medicine) at Max Hospital, Vaishali (earlier known as Pushpanjali Crosslay Hospital).

**DNB** courses are run and the degrees are awarded by the National Board of Examinations (NBE), New Delhi, an autonomous academic body under the Ministry of Health and Family Welfare, Government of India to the candidates on successful completion of their postgraduate residency.

- NBE assessor for running a DNB programme (General Medicine) across the nation.
- I have been appointed as National Co-ordinator by NBE for DNB programme (online platform for teaching) across the nation.
- **MBBS, PG (Medicine) and DNB (Medicine) examiner of various universities** (Including AIIMS, JIPMER, Manipal university Karnataka, and Institutions under Delhi University) over the last 30 years.

**All India Institute of Medical Sciences (AIIMS)** was established in 1956, as an autonomous institution through an Act of Parliament to serve as a nucleus for nurturing excellence in all aspect of health care. The Institute has comprehensive facilities for teaching, research and patient-care. AIIMS was established as an institution of national importance by an Act of Parliament with the objects to develop patterns of teaching in Undergraduate and Post-graduate Medical Education in all its branches so as to demonstrate a high standard of Medical Education in India; to bring together in one place educational facilities of the highest order for the training of personnel in all important branches of health activity; and to attain self-sufficiency in Post-graduate Medical Education.

**Jawaharlal Institute of Postgraduate Medical Education and Research (JIPMER)** can trace its origins to the 'Ecole de Medicine de Pondicherry, India' established by the French Government in 1823. In 1956 foundation for new medical college was laid and in 1964, hospital was inaugurated. JIPMER became an institution of national importance under the Ministry of Health and Family Welfare, Government of India in the year 2008. It is an institution established for teaching, research and patient care in the area of health. JIPMER is one among the very few institutions in the country which is providing teaching from undergraduate to superspeciality & sub-specialties, conducting path breaking research and providing speciality care of high order.

**Manipal university Karnataka**, is one of India's leading academic and research institutions. It has been granted Institution of Eminence status by the Ministry of Human Resource Development, Government of India. It is a deemed university located in Manipal, India. University traces its roots to the Kasturba Medical College, the country's first self-funded medical college established in 1953. Today, university offers more than 350 programs across 30 disciplines. It was declared an Institution of Eminence by the Government of India in 2018.

- Awarded certificate of Honorary IMA Professor by Indian Medical Association.
- Awarded S Radhakrishnan Memorial National Teachers award 2007
- Visiting faculty for MBA in healthcare administration at esteemed FACULTY OF MANAGEMENT STUDIES (FMS), DELHI UNIVERSITY.
- I have been nominated as a “Governing body Member of the Faculty of Management studies FMS”, Delhi University.
- Clinical Examiner for MRCP (UK) PACES (Practical Assessment of Clinical Examination Skills).
- **Trainer of Core Medical Training MRCPUK**
- **Clinical observership in the division of Nephrology** in transplant Nephrology program at University of Illinois, Chicago from May 4, 2015 to May 19, 2015.
- Delivered more than 300 lectures, chaired the sessions, moderated rare cases in the field of Nephrology and Internal Medicine at various International and National seminars, conferences.
- National speaker for Association of physicians of India for last twenty-five years, well sought after speaker for Teaching.
- Delivered more than 10 presentations in the International conferences including World Congress of Nephrology. **Represent as faculty and delivered a talk in Salalah International Nephrology Conference 2016 association of International Society of Nephrology.**
- **Awarded Life Time Achievement Award by Association of National Board Accredited Institutions (ANBAI) North 2019.**
- **Awarded Life Time Achievement by Institution for Environmental Yoga & Social Security (REGD) Delhi, 2012.**

#### **ADMINISTRATIVE ROLE**

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**Dean Research Oct 2020 - present**

**Medical Director, as a part of hospital administration June 2018 – Sept 2020**

**Medical Advisor, Oct 2016 to June 2018**

To provide guidance, leadership, oversight, and continuous quality improvement for smooth functioning of the hospital operations. Responsible and accountable for clinical excellence, talent acquisition and people management, governance, new initiative, gap identification, education, research, etc. from clinical perspective.

To provide solution for all people / patient related medical administrative issue/ conflict which may also have medico-legal impact.

#### **PROFESSIONAL AFFILIATIONS**

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- **American Society of Nephrology**
- **International Society of Nephrology**
- **European Renal Association ( European Dialysis and Transplant Association)**
- **American College of Physicians**
- **International Hypertension Society**
- **Royal college of Physicians, Edinburgh**
- **Indian Society of Nephrology**
- Research Society for the Study of Diabetes in India (RSSDI)
- National Academy of Medical Sciences (India) in the year 2000
- Association of Physicians of India
- Indian Medical Association
- Delhi Medical Association- west town
- Hypertension Society of India
- Indian Society of Critical Care Medicine
- Indian Rheumatology Association

## JUDGE OF WORK OF OTHERS

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Based on my expertise and credentials I was invited to be a member of editorial boards in peer reviewed scientific journals. My role is to handle scientific/research articles submitted to the journals by assigning appropriate experts to review articles and then make decisions regarding acceptance of the research articles based on reviewer's critique and my judgment. The role in the editorial boards is very important and responsible in the field of science as I am one of the decision makers in publishing scientific literature in these journals, which are read by thousands of researchers and clinicians. Throughout my career, I have had the honor and responsibility of serving in the capacity of judge of the work of others at various stages, some of which are listed as follows:

### JOURNALS

- **Editor-in-Chief and Member of Editorial Board of Journal of International Medical Sciences Academy (JIMSA), 2019 – present**

Journal JIMSA is the official publication of International Medical Sciences Academy. Its contents focus on editorial, original research work, update/review articles belonging to different disciplines of medicine; symposia and special issues on topics of current interest are a regular feature. The objectives of the journal are to provide a forum to the specialists (Fellows/Non-Fellows) belonging to different disciplines of medical sciences, to project their original work/interesting case material and share their experience through comprehensive reviews/updates, symposia, special numbers/supplements etc. The multi-disciplinary approach adopted by the journal is rather unique and has led to expanded scope and wider circulation.

- **Editorial board member of Clinical Journal of Hypertension**

Clinical Journal of Hypertension is an official journal of Hypertension Society of India. Hypertension Society of India's mission is to spread the word and create awareness not only amongst Physicians but also amongst the masses that if untreated, the patient can have serious complications like stroke, renal failure, diabetes, cardiac problems leading to mortality and a host of other complications.

- **National editorial board member of MAMC-Journal of Medical Sciences.**

MAMC Journal of Medical Sciences, a publication of Maulana Azad Medical College, New Delhi is a peer-reviewed online journal with 3 Issues print on demand compilation of issues published. The journal's full text is available online at <http://www.mamcjms.in>. The journal allows free access (Open Access) to its contents. The journal is indexed with, or included in DOAJ and Indian Science Abstracts.

- **Senior Executive Editor, Indian Journal of Medical Specialities (IJMS).**

The Indian Journal of Medical Specialities was started in 2010 by the Indian Journal of Medical Specialities Trust, whose singular aim is to promote medical education and bring out the journal. The journal was published by the Trust for the initial four years, and in partnership with Elsevier 2014 onwards. Till 2014, it was published semi-annually (two issues per year) but beginning 2015 the journal is being published quarterly. Beginning 2019, Wolters Kluwer will be the publishing partner for Indian Journal of Medical Specialities. The journal is presently indexed in the Emerging Sources Citation Index (ESCI) of the Web of Science.

- **Member of the national advisory board for the Journal of the Association of Physicians of India (JAPI)**

JAPI, a publication of Association of Physicians of India, is a peer-reviewed online journal was established in the year 1952. Initially the journal was published quarterly. In 1959 it became a bimonthly journal and since 1961 it is published every month. Today journal receives over 650 manuscripts per year. On an average over 300 articles are now published in the journal per year. The journal also publishing "special issues" of interest to the practicing physicians contributed by eminent specialists of the field from the country. It is an important source for consultants and physicians for practice guidelines. It provides source of Indian literature for post-graduate students.

- **Nominated to the post of Assistant Editor, JAPI 2009.**
- **Journal reviewer – Indian Journal of Nephrology (IJN), BMC Nephrol, Journal of the Association of Physicians of**



**India (JAPI), Indian Journal of Medical Specialities (IJMS), Journal of Pharmacy Practice (JPP).**

#### **INDIAN COUNCIL OF MEDICAL RESEARCH (ICMR)**

ICMR New Delhi, the apex body in India for the formulation, coordination and promotion of biomedical research, is one of the oldest medical research bodies in the world, started in 1913-14 (under the authority of the Director-General, Indian Medical Services). The ICMR has always attempted to address itself to the growing demands of scientific advances in biomedical research on the one hand, and to the need of finding practical solutions to the health problems of the country, on the other. Vision of ICMR includes translating Research into Action for Improving the Health of the Population. ICMR continues to provide extramural funding to strengthen research capabilities within the institutes of the council as well as other research institutes, medical colleges and non-Governmental organizations for various research projects. It promotes extramural research through different schemes such as Centres for Advanced Research in chosen research areas, task force studies with goal-oriented approach and clearly defined targets; and grants-in-aid to stand-alone research applications received from various parts of the country.

Throughout my career, I have had the honor and responsibility of serving in the capacity of judge of Adhoc Extramural Proposal programme (Non Communicable Disease) of Indian Council of Medical Research. I have been designated as chairperson of Pre Review Committee for evaluation of the ICMR CARE (Centers for Advanced Research & Excellence) proposal. I have been invited by Director General ICMR for evaluation of Ad-hoc Extramural research/task force projects of others. I have evaluated more than 20 research projects and provided critical feedback on annual/final report of ICMR research projects.

#### **EVALUATION OF RESEARCH PROJECT FOR INSTITUTIONAL ETHICS COMMITTEE**

I have had the honor and responsibility of serving in the capacity of judge of the research proposal of others (researchers, post graduate residence) at various stages in the Institutional Ethics Committee, some of which are listed as follows:

##### **CHACHA NEHRU BAL CHIKITSALAYA, NEW DELHI, INDIA**

Chacha Nehru Bal Chikitsalaya is being developed as a state of the art super speciality pediatric hospital with a bed strength of 221 to provide comprehensive medical care for all pediatric related medical and surgical illnesses under one roof. It is located at Delhi. Besides providing medical facilities it is being developed as a Post Graduate Teaching/Training institute.

- **Chairman, Ethics Committee, Chacha Nehru Hospital, New Delhi, India**

##### **ESIC BASAIDARAPUR DELHI, INDIA**

Postgraduate Institute of Medical Sciences and research and ESI Model hospital at Basaidarapur is a tertiary care institution located in the state of Delhi. ESI Model Hospital, Basaidarapur, is a 600 Bedded hospital with approved plan to expand to 1000 bed with facility of ICU, CCU, Chest ICU and PICU. The institution is affiliated to Guru Gobind Singh Indraprastha University, New Delhi and presently has postgraduate MD/MS courses.

- **Chairman, Ethics Committee, ESIC Basaidarapur. Delhi, India**

##### **MAX SUPER SPECIALITY HOSPITAL, VAISHALI, GHAZIABAD,UP**

- **Former Member Ethics Committee, Max Super Speciality Hospital, Vaishali, Ghaziabad,UP.**

##### **MAM COLLEGE, NEW DELHI**

- **Former Member Secretary- Ethics committee, MAM College, New Delhi, 2008-10.**

#### **BOOKS EDITORSHIP**

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- **Editor, Save your kidney, Punjabi version, Samarpan Kidney Foundation, Gujarat, India. ISBN 978-81- 934049-3-6**

The book "Save Your Kidney" is an effort to provide basic understanding and guidelines to prevent common kidney diseases. In order to help maximum number of people and kidney patients in different parts of the world, [www.KidneyEducation.com](http://www.KidneyEducation.com) website has been launched by Kidney Education Foundation. This website permits free download of 200-paged kidney books in 30 languages.

- **Section editor, 5-Minute clinical consult – 2020-SOUTH ASIAN EDITION –Internal medicine section. Wolters**

Kluwer, 2020

Over 250 diagnostic and treatment algorithms, and over 900 topics providing clinical guidance current evidence-based designations highlighted in each topic at-a-glance format with concise and bulleted text, ICD-10 codes, dsm-5criteria quick information to help in diagnosis, treatment selection and medication dosing easy-to-use reference at point of care providing quick answer to a direct clinical question.

- **Editor**, Practical pearls in Hypertension. Singh N P, Muruganathan BA, Gupta A (eds). 1st ed. New Delhi: Jaypee Brothers Medical Publishers (P) Ltd; 2018

It is an official publication under the Auspices of Indian College of Physicians, Academic Wing of the Association of Physicians of India.

- **Editor**, Pocket book of Poisoning: ed Dr. Ashok Grover Dr. NP Singh, Dr. Randeep Guleria, Pushpanjali publishers 2007
- **Section editor**; Poisoning and Toxicology; API Textbook of Medicine 9th & 10th edition.

API Textbook of Medicine is an official publication of Association of Physicians of India (API). API is a professional body of consultant physicians formed in 1944. It's members are physicians with postgraduate qualifications in different specialities. Currently the membership of the association is 19,500 and it is increasing every year. Obviously this Association is the most elite physician's fraternity in India. This Association conducts various educational and professional activities for it's members throughout the year.

## **POSITIONS HELD ON INTERNATIONAL AND NATIONAL PROFESSIONAL BODIES**

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### **International**

- **Expert member** – India State Level Disease Burden Initiative with collaboration of Institute for Health Metrics and Evaluation (IHME) Washington, Public Health Foundation of India (PHFI), Indian Council of Medical Research (ICMR) and Ministry Of Health and Family Welfare, Govt. of India. Initiative of **Global Burden of Disease (GBD) project**.

The GBD study offers a powerful resource to understand the changing health challenges facing people across the world in the 21<sup>st</sup> century. Led by the IHME, the GBD study is the most comprehensive worldwide observational epidemiological study to date. By tracking progress within and between countries GBD provides an important tool to inform clinicians, researchers, and policy makers, promote accountability, and improve lives worldwide.

- Contributor- ICMR, PHFI and IHME. India: Health of the Nation's States -The India State Level Disease Burden Initiative. Disease Burden Trends in the States of India 1990 to 2016 report. New Delhi: ICMR, PHFI and IHME; 2017.
- **Clinical Examiner for MRCPUK PACES (Practical Assessment of Clinical Examination Skills) and trainer of Core Medical Training MRCPUK.**
- **Awarded certificate for clinical observership in the division of Nephrology in transplant Nephrology program at University of Illinois, Chicago from May 4, 2015 to May 19, 2015.**
- Delivered more than 10 presentations in the International conferences including **World Congress of Nephrology. Represent as faculty and delivered a talk in Salalah International Nephrology Conference 2016 association of International Society of Nephrology.**
- Represented as National Lead Investigator (NLI) in global multicentric clinical trials (sponsor AstraZeneca Ltd.) on renal anemia management.
- **Invited to attend the workshop on “Ethical issues in international health research” in developing countries” organized by Harvard School of Public Health.**
- **WHO Fellowship on Epidemiology and Biostatistics at Khon Kaen University, Thailand for the year 2003.**

## National

- Vice-Dean, Indian College of Physicians (ICP)-2017-2019
- **Elected Faculty Council Member – ICP -2023**
- **Expert reviewer of Extramural proposal in Nephrology section, Indian Council of Medical Research (ICMR).**
- Former Vice-Governor; American College of Physician - India Chapter.
- Elected to the post of President of NZ-ISON for 2015-16
- Governing Body member of Association of Physicians of India.(2014-2016)
- Elected as a President of the Hypertension Society of India.2014-15
- Member, Faculty Council of Indian College of Physician for 2011-2014.
- Elected to the post of Governing Body of Association of Physicians of India for 2008-10
- Coordinator for the Organizing Committee of APICON-2001 and Chairperson souvenir committee

## State level contribution

- Chairman; Association of Physicians of India-Delhi State Chapter, 2018- 2020
- Vice-President; Delhi Medical Council, 2018 - 2020
- Member, Delhi Pharmacy Council, 2018- present
- **President, Delhi Nephrology Society (2012-2013).**
- **Secretary, Delhi Nephrology Society (2009-2012).**
- Member Central authorization for transplantation of Human Organs Delhi Government.
- Member, ESI Tribunal.
- Expert member in UPSC for selection of medical officer/medical specialist/teaching faculty.
- Governing body member of Delhi *Dental Council*.

## COMMUNITY ACTIVITIES

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In addition to his clinical and research accomplishments, I have been contributed widely to the growth of awareness about hypertension, Nephrology in India and globally. I have been contributed as investigator for **MMM (May Measurement Month)** for Blood Pressure monitoring initiated by International Society of Hypertension. The emerging evidence has suggested that kidney disease is a major public health threat. I have done exemplary work in Community Nephrology. I am working as Chief Co-ordinator of 'World Kidney Day' being held in Delhi for the last 15 years. I started weekly special outpatient nephrology clinic and every year celebrated the day at my Institution to help people prevent progression of kidney disease and also inform them to take precautions for a healthy life. I have been involved in educational websites "kidney education foundation, Gujarat" to raise the awareness about kidney diseases in the society and educate kidney patients and their family. These websites provide access to read and print kidney guide in different languages completely free. I have edited books, namely "Save your Kidney" (Punjabi version) and Know Your Kidney (Hindi & English) to educate the people at large about kidney care across all boundaries. I have also participated in educational programs related to Non Communicable Diseases (NCDs) like Diabetes, hypertension and CKD on Broadcast national media such as Doordarshan (television) and Radio. I have been regularly invited as speaker at various international and national seminars, conferences and has delivered more than 300 lectures.

- Organizing Health awareness camps every year
- Chief Organizer for **World Kidney Day** for the year 2006 - present
- Organized Kidney disease Detection Camps
- Conducted epidemiological studies for prevalence of CKD in community.
- Recently initiated epidemiological study funded by Indian Council of Medical Research for screening of chronic kidney disease among auto-rickshaw drivers in Delhi NCR with emphasis on air pollution.
- Actively doing volunteer work in the nephrology at various charity clinics in the city for more than a decade.

## BIO-MEDICAL RESEARCH

Currently I am working as a **Dean Research** and Professor of Medicine, SGT Medical College Hospital and Research Institute, SGT University, Gurugram, Haryana, India. In the field of Biomedical research, I have been served as a Principal Investigator of peer reviewed extramural research support from a nationally recognized agency such as Indian Council of Medical Research (ICMR), University Grant Commission (UGC) and Deptt of Science & Technology (DST), Govt. of India. Other work in research has included clinical drug trials on hypertension and Chronic Kidney Disease. I have contributed more than 200 publications in renowned national and international peer reviewed and high impact journals. Recently, published thirteen papers in the journal *Lancet* as a part of GBD collaborator project. Contributed in establishing the prevalence of hypertension, and Chronic Kidney Disease in a large cohort of North India population, (“Singh N P et al. study entitled “Prevalence of low GFR and associated risk factors in North India” BMC Nephrol 2009 (cited by 131). As part of the International *Oby25* collaboration, I contributed in data collection related to Acute Kidney Injury. Contributed as an investigator for MMM (May Measurement Month) for Blood Pressure monitoring initiated by International Society of Hypertension. Recently, presented moderated posters in ISHCON (held in South Korea,2016 and China,2018) and in World Congress of Nephrology (held in Melbourne, 2019) and also initiated research project on screening of risk factors associated with chronic kidney disease among auto-rickshaw drivers- Emphasis on Air Pollution.

- Awarded Certificate of Achievement for National Accreditation Board for Hospitals (NABH) Assessor for clinical drug trial, 2015. NABH is a constituent board of Quality Council of India, set up to establish and operate accreditation and allied programs for healthcare organizations.
- Reviewer of the Adhoc Extramural Proposal programme of Indian Council of Medical Research.
- Represented as National Lead Investigator (NLI) in global multicentric clinical trials (sponsor AstraZeneca Ltd.) on renal anemia management.
- Invited to attend the workshop on “Ethical issues in international health research” in developing countries” organized by Harvard School of Public Health.
- WHO Fellowship on Epidemiology and Biostatistics at Khon Kaen University, Thailand for the year 2003.

### Position held in Biomedical Research - Ethics committee

- Chairman, Ethics Committee, Chacha Nehru Hospital, New Delhi, India
- Chairman, Ethics Committee, ESIC Basaidarapur. Delhi, India
- Member expert committee (Nephrology section) – Indian Council of Medical Research
- Former Member Ethics Committee, Max Super Speciality Hospital, Vaishali, Ghaziabad,UP.
- Former Member Secretary- Ethics committee, MAM College, New Delhi, 2008-10.

### Extramural Research Funding

S.No.	Title of Project	Funding Agency	Amount (INR.)	Date of Sanction and duration
1	Stress and Coping strategy among caregiver’s of patients undergoing hemodialysis- a prospective study	Indian Council of Medical Research	23,00000	Feb 2020, 3 years
2	Impact of yoga and meditation on renal functions and quality of life in patients suffering from CKD	Department of Science and Technology	30,00000	Mar 2020, 3 years

3	Chronic Kidney Disease and Associated Risk Factors among Auto-Rickshaw/Taxi Drivers from Delhi NCR– Emphasis on Air Pollution	<b>Indian Council of Medical Research</b>	70,00000	Jan 2020,  3 years
4	To develop a short scale for ascertaining cause of death due to renal failure and to validate the scale in a prospective study design	<b>Indian Council of Medical Research</b>	20,00000	Apr 2018,  2.5 years
5	Chronic Kidney Disease and Associated Risk Factors among Auto-Rickshaw Drivers from Delhi NCR of India	<b>Association of Physicians of India-Physician Research Foundation</b>	1,50,000	Nov 2017,  1 years
6	Does hepcidin contribute significantly to anemia management in CKD patients on hemodialysis ? A cross sectional study	<b>Indian Council of Medical Research</b>	1150000	April 2016,  2 years
7	Medication Knowledge and Adherence Among Patients Undergoing Hemodialysis and Effect of Educational Counseling	<b>Indian Council of Medical Research</b>	15,00000	Feb 2012,  2.9 years
8	Global Assessment of Acute Kidney Injury Incidence and outcomes: Global snapshot. 0By25	<b>International Society of Nephrology</b>	-	2015,  6 months
9	Genetic heterogeneity among hypertensive patients with and without CKD	<b>University Grant Commission</b>	10,00000	Mar 2009,  3 years
10	Epidemiology study of chronic kidney disease in Delhi with special reference to its risk factors	<b>University Grant Commission</b>	-	2006
11	To establish Epidemiology data on health problem in elderly	<b>WHO</b>	-	2005

### **Clinical Drug Trials**

1. “A Phase 3, Multicenter, Multi-country, Open-label, Randomized, Active-controlled Clinical Trial to Evaluate the Efficacy and Safety of Desidustat Versus Darbepoetin for the Treatment of Anemia in Patients with Chronic Kidney Disease (CKD) who are not on Dialysis”. (**Zydus Cadila Ltd. 2020**)

2. A Randomized, Double-Blind, Placebo-Controlled, Phase 2 Study to Assess the Efficacy, Pharmacokinetics, Pharmacodynamics and Safety of LNP1892 (Monotherapy) in Chronic Kidney Disease (CKD) Patients with Secondary Hyperparathyroidism (SHPT), On Dialysis and Not on Dialysis. ( LUPIN Ltd., 2018-2019).
3. A Phase 3, Multicenter, Randomized, Open-Label, Active-Controlled Study of the Safety and Efficacy of Roxadustat in the Treatment of Anemia in Dialysis Patients. (Astrazeneca Pharma Ltd, 2016-2019).
4. A Phase 3, Multicenter, Randomized, Double-Blind, Placebo-Controlled Study Evaluating the Safety and Efficacy of Roxadustat for the Treatment of Anemia in Chronic Kidney Disease Patients not on Dialysis. (Astrazeneca ,2016- 2019).
5. IHRS Registry of Atrial Fibrillation; patient characteristics and clinical management.( Indian Heart Rhythm Society, 2010-2011)
6. A phase III, randomized, comparative, open-label study of intravenous iron isomaltoside-1000(monofer) administered by infusions or repeated bolus injections in comparison with oral iron sulphate in subjects with non dialysis dependent chronic kidney disease and with renal related anaemia. (Pharmacosmos, 2010-2011)
7. A phase IIa, Randomized, single blind, Placebo-Controlled, Parallel-Group Study to evaluate the safety, Pharmacokinetics, and efficacy of 28-day Repeat Oral Doses of GSK1278863A in anemic pre-dialysis and hemodialysis-dependent patients.( GlaxoSmithKline 2008-2010)
8. Effect of Intra-Venous calcitriol (calci-best) on improvement in Secondary hyperparathyroidism of patients on Hemodialysis.
9. A multicentric trial to determine the safety and efficacy of indigenous recombinant human erythropoietin in patients of anemia in chronic renal failure
10. The Hirulog Early Reperfusion/ Occlusion (HERO-2) Trial.
11. Efficacy of Cefpodoxime proxetil in Respiratory tract infection (Unisankyo)
12. Efficacy of Alfacalcidol in Chronic Renal Failure with Renal Osteodystrophy (Macleods)
13. Intravenous Enalaprilat in Hypertensive Emergencies (Cadila).

## PUBLICATIONS

**Recently, published seventeen papers in the journal *Lancet* as a part of Global Burden of Disease collaborator.**

(A)	<b>PAPERS</b>	<b>129</b>
(B)	<b>ABSTRACTS</b>	<b>58</b>
(C)	<b>PAPERS/POSTERS PRESENTED</b>	<b>29</b>
(D)	<b>BOOK CHAPTERS CONTRIBUTED</b>	<b>39</b>
(E)	<b>BOOK PUBLISHED</b>	<b>3 (Pocket book of Poisoning, Save your kidney, Practical pearls in hypertension)</b>
(F)	<b>POST GRADUATE THESIS SUPERVISED</b>	<b>More than 100</b>

## List of Selected Papers in peer reviewed Journals

1. **Subnational mapping of under-5 and neonatal mortality trends in India: the Global Burden of Disease Study 2000–17.** Singh N P & India State-Level Disease Burden Initiative Child Mortality Collaborators. *Lancet* May 12, 2020. [https://doi.org/10.1016/S0140-6736\(20\)30471-2](https://doi.org/10.1016/S0140-6736(20)30471-2) (CITATION 9).
2. Prevalence of risk factors for non-communicable diseases, undiagnosed diabetes and dyslipidemia among doctors as compared with age and gender matched adults in Delhi NCR: a hospital based study. Varun S. Pichika, Abhishek O. Tibrewal, Narinder P. Singh, Pankaj N. Chowdhary. *Int J Community Med Public Health*. 2020 Apr;7(4):1392-1396.
3. **Global, regional, and national burden of chronic kidney disease, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017.** Singh N P & GBD Chronic Kidney Disease Collaboration. *Lancet* 2020;395:709–33. (CITATION 491)
4. **Mapping geographical inequalities in childhood diarrhoeal morbidity and mortality in low-income and middle-income countries, 2000–17: analysis for the Global Burden of Disease.** RC Reiner Jr, KE Wiens, A Deshpande, MM Baumann, PA Lindstedt. *the lancet* 2020;395(10239):1779-1801. (CITATION 14).
5. **Mapping geographical inequalities in oral rehydration therapy coverage in low-income and middle-income countries, 2000–17.** KE Wiens, PA Lindstedt, BF Blacker, KB Johnson, MM Baumann, ...*The Lancet Global Health* 2020;8(8):e1038-e1060. (CITATION 10).
6. **Mapping geographical inequalities in access to drinking water and sanitation facilities in low-income and middle-income countries, 2000–17.** A Deshpande, MK Miller-Petrie, PA Lindstedt, MM Baumann, KB Johnson, ...*The Lancet Global Health* 2020;8(9):e1162-e1185. (CITATION 5).
7. Chronic Kidney Disease of Unknown Origin – What do we know?. Narinder Pal Singh, Anish Kumar Gupta, Gurleen Kaur, Tripti Khanna. *JAPI* 2020;68:76-79.
8. Atheroembolic renal disease. Singh NP, Gupta AK, Kaur G. *Indian J Nephrol* 2020;30:1-2.
9. Acute Kidney Injury- A Hidden Tsunami. Are we prepared for it?. Singh NP, Gupta AK, Kaur G. *JAPI* 2019;67:11- 13.
10. **Substance abuse and depression among auto-rickshaw drivers: A study from the National Capital Region of Delhi, India.** Kaul S, Gupta AK, Sarkar T, Ahsan SK, Singh NP. *Indian J Med Spec* 2019;10:143-8. (CITATION 3).
11. Factors Affecting Non-adherence and Impact of Patient Education in Poorly Controlled Type 2 Diabetes Patients on High-dose Insulin Therapy. Shalini Chawla, Rajeev Prabhat Tiwari, Anish Kumar, Tripti Khanna, Narinder Pal Singh. *JACM* 2019; 20(1): 29-34.
12. Should we still collect blood glucose sampling in fluoride tubes? An evidence-based study. Mohini Bhargava, Narinder Pal Singh, Anish Kumar Gupta. *Int J Diabetes Dev Ctries* 2019;39:243-44.
13. Pulmonary Hypertension in Patients with End Stage Renal Disease on Maintenance Hemodialysis-A Cross-sectional Study. Narinder Pal Singh, Arushi Nautiyal, Ajay Karol, Neeru P Aggarwal, Gaurav Minocha, Anish Kumar Gupta. *Journal of The Association of Physicians of India* 2018;66:26-29.
14. **Global, regional, and national age-sex-specific mortality for 282 causes of death in 195 countries and territories,1980–2017: a systematic analysis for the Global Burden of Disease Study 2017.** Singh N P et al.

**Lancet 2018; 392: 1736–88. (CITATION 2221)**

- 15. Global, regional, and national comparative risk assessment of 84 behavioural, environmental and occupational, and metabolic risks or clusters of risks for 195 countries and territories, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. Singh N P et al. Lancet 2018; 392: 1923–94. (CITATION 737)**
- 16. Global, regional, and national incidence, prevalence, and years lived with disability for 354 diseases and injuries for 195 countries and territories, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. Singh N P et al. Lancet 2018; 392: 1789–858. (CITATION 1948)**
- 17. Population and fertility by age and sex for 195 countries and territories, 1950–2017: a systematic analysis for the Global Burden of Disease Study 2017. Singh N P et al. Lancet 2018; 392: 1995–2051. (CITATION 120).**
- 18. Measuring progress from 1990 to 2017 and projecting attainment to 2030 of the health-related Sustainable Development Goals for 195 countries and territories: a systematic analysis for the Global Burden of Disease Study 2017. Singh N P et al. Lancet 2018; 392: 2091–138. (CITATION 213).**
- 19. Global, regional, and national disability-adjusted life-years (DALYs) for 359 diseases and injuries and healthy life expectancy (HALE) for 195 countries and territories, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017 Singh N P et al. Lancet. 2018 Nov 10;392(10159):1859–1922. (CITATION 928)**
- 20. The increasing burden of diabetes and variations among the states of India: the Global Burden of Disease Study 1990–2016. Singh N P et al. Lancet 2018; published online Sept 12. [http://dx.doi.org/10.1016/S0140-6736\(18\)32172-X](http://dx.doi.org/10.1016/S0140-6736(18)32172-X). (CITATION 89).**
- 21. Measuring performance on the Healthcare Access and Quality Index for 195 countries and territories and selected subnational locations: a systematic analysis from the Global Burden of Disease Study 2016. GBD 2016 Healthcare Access and Quality Collaborators, Singh N P et al. Lancet 2018; 391: 2236–71. (CITATION 276)**
- 22. Urinary Tract Infection in Elderly: To Treat or Not to Treat?. Narinder Pal Singh, Gurleen Kaur. JAPI 2018;66:11- 13.**
- 23. Retroperitoneal Lymphangioma with Chyluria. Sahay SC, Singh NP, Kesarwani P, kuldeep Agarwal and Waseem sheikh. J Urol Nephrol 2018;3(1):1-2.**
- 24. Nations within nation: variations in epidemiological transition across the states of India, 1990–2016 in the Global Burden of Disease Study. Lalit Dandona, Rakhi Dandona, G Anil Kumar, D K Shukla, Vinod K Paul, Narinder Pal Singh et al. Lancet Nov 2017;1-24. DOI: [http://dx.doi.org/10.1016/S0140-6736\(17\)32804-0](http://dx.doi.org/10.1016/S0140-6736(17)32804-0). (CITATION 437)**
- 25. Global, regional, and national incidence, prevalence, and years lived with disability for 328 diseases and injuries for 195 countries, 1990–2016: a systematic analysis for the Global Burden of Disease Study 2016. Theo Vos, Amanuel Alemu Abajobir, Cristiana Abbafati, Kaja M Abbas, Kalkidan Hassen Abate, Foad Abd-Allah, Narinder Pal Singh et al. Lancet 2017; 390: 1211–59**
- 26. Global, regional, and national disability-adjusted life-years (DALYs) for 333 diseases and injuries and healthy life expectancy (HALE) for 195 countries and territories, 1990–2016: a systematic analysis for the Global Burden of Disease Study 2016. Simon I Hay, Amanuel Alemu Abajobir, Kalkidan Hassen Abate, Cristiana Abbafati, Kaja M Abbas, Foad Abd-Allah, Narinder Pal Singh et al. Lancet 2017; 390: 1260–344. (CITATION 896)**



27. **Hemolytic-uremic syndrome complicating acute pancreatitis. Singh NP, Aggarwal NP, Shah HR, Jha LK, Kumar A. Indian J Crit Care Med 2017;21:534-6. (CITATION 5)**
28. Prevention and management of Acute Kidney Injury: what a physician should know?. Singh N P, Kathuria D. JAPI 2017;65:74-8.
29. Cognitive Impairment in Chronic Kidney Disease: Pathophysiological link between brain & kidney injury. Singh NP, Kumar A. As J Cog Neurol 2017; 5 (2): 5-13.
30. Assessment of Drug Utilization and Quality of Life in Patients of Chronic Kidney Disease in a Tertiary Care Hospital. Shalini Chawla, Ashish Ranjan, N. P. Singh, Neena Garg, Anish Kumar. WJPPS 2016;5(9):1214-26.
31. **Bone Histo-Morphology in Chronic Kidney Disease Mineral Bone Disorder. Khurajam Bembem, Tejinder Singh, Narinder Pal Singh, Alpana Saxena, Shyama Lata Jain. Indian J Hematol Blood Transfus 2017 Dec;33(4):603-10. (CITATION 5).**
32. Cardio-renal syndrome- clinical outcome study. H R Shah, N P Singh, N P Aggarwal, L K Jha, D Singhanian, A Kumar. JAPI 2016;64:41-6.
33. **Does Angiotensin Converting Enzyme-1 (ACE-1) gene polymorphism lead to chronic kidney disease among hypertensive patients?. Taposh Sarkar, N P Singh, P Kar, Seema Kapoor, Anish Kumar, Neena Garg. Renal failure 2016;38(5):765-9. (CITATION 5).**
34. Simple renal cysts- are they really benign. N P Singh, Anish Kumar. JAPI 2016 (64):11-12.
35. A Novel HIF-prolyl Hydroxylase Inhibitor (GSK1278863) for Anemia in CKD: A 28-Day Phase IIA Randomized Trial. Richard A Brigandi, Brendan Johnson, Coreen Oei, Mark Westerman, Gordana Olbina, Narinder Singh. AJKD. 2016;67(6):861-871. (CITATION 111).
36. **Kidney Transplantation in India: Challenges and future recommendations. N P Singh, Anish Kumar. MAMC Journal of Medical Sciences. 2016;2(1):1-5. (CITATION 16).**
37. **Antimicrobial dosing in critically ill patients with sepsis-induced acute kidney injury. Anish Kumar, N P Singh. IJCCM Feb 2015;19(2). (CITATION 27).**
38. **Epidemiology and genetics of hypertension. Taposh Sarkar, N P Singh. JAPI 2015;63:61-8. (CITATION 25).**
39. **Valacyclovir associated neurotoxicity in a patient on dialysis. NP Singh, HR Shah, N Aggarwal, LK Jha, S Behura. IJN 2014;24(2):128-9. (CITATION 6).**
40. **Effect of addition of either sitagliptin or pioglitazone in patients with uncontrolled type 2 diabetes mellitus on metformin: A randomized controlled trial. Chawla S, Kaushik N, Singh NP, Ghosh RK, Saxena A. J Pharmacol Pharmacother. 2013 Jan;4(1):27-32. doi: 10.4103/0976-500X.107656. PMID: 23662021; PMCID: PMC3643339.(CITATION 31).**
41. **Serum C-reactive protein and leptin for assessment of nutritional status in patients on maintenance hemodialysis.Kaur S, Singh NP, Jain AK, Thakur A. Indian J Nephrol. 2012;22(6):419-23. (CITATION 21).**
42. Nephrotoxic Potentials of Herbal Drugs. Singh NP, Prakash A, JIMSA 2011;24(2):4-6.
43. **Attenuation of angiotensin converting enzyme inhibitor induced cough by iron supplementation: role of nitric**

- oxide. Bhalla P, Singh NP, Ravi K. Journal of Renin-Angiotensin- Aldosterone System.2011;12(4):491–497. (CITATION 5).**
44. Impact of Renal Dysfunction on the Outcome of Acute Myocardia Infarction.Sachdeva S, **Singh NP**, Saha R JIACM. 2010 Dec.11(4):277-81.
  45. Does blood pressure variability affect the summer associated symptoms amongst females? Sinha P,Singh NP, Taneja DK, Sah R.J Assoc Physicians India. 2010;58:225-8.
  46. Inherited salt-losing renal tubulopathies manifesting as normotensive hypokalemic metabolic alkalosis. Singh NP, Kaur G, Prakash A J Assoc Physicians India. 2010;58:283-4.
  47. Exercise induced angina in subclinical hypothyroid patients. Sunita, A.S.Mahajan, **N.P.Singh**, A.K.Jain, T.K.Mishra, Biomedicine;2010; 30(4): 584-587
  48. Seasonal variation of blood pressure in normotensive females aged 18 to 40 years in an urban slum of Delhi, India. Sinha P, Kumar TD, Singh NP, Saha R. Asia Pac J Public Health. 2010 Jan;22(1):134-45.
  49. Seasonal Variation in Prevalence of Hypertension: Implication for Interpretation. Sinha P, Taneja DK, **Singh NP**, Saha R Indian Journal of Public Health.2010Jan:54,7-10.
  50. An uncommon cause of postpartum renal failure--bilateral emphysematous pyelonephritis Kumar N, **Singh NP**, Mittal A, Valson AT, Hira HS. Ren Fail. 2009;31(2):171. (CITATION 4).
  51. **Impact of glitazones on metabolic and haemodynamic parameters in patients with type 2 diabetes mellitus. B Chogtu, NP Singh, S Chawla, U Gupta. Singapore Med J 2009;50(4):395-399. (CITATION 10).**
  52. **Prevalence of low glomerular filtration rate, proteinurea and associated risk factors in North India using Cockcroft-Gault and Modification of Diet in Renal Disease equation : an Observational, cross-sectional study. Singh NP, Ingle GK, Saini VK, Jami A, Beniwal P, Lal M, Meena GS BMC Nephrol. 2009 Feb 17;10(1):4. (CITATION 131)**
  53. **Effect of slow-and fast-breathing exercises on autonomic functions in patients with essential hypertension. M Mourya, AS Mahajan, NP Singh, AK Jain. The journal of alternative and complementary medicine 2009;15 (7):711-717. (CITATION 189)**
  54. Nephrotic range proteinuria in c-ANCA-positive crescentic glomerulonephritis with linear immune deposits. **Singh NP**, P Gulati, S., Garg V., Beniwal P, Garg S. Indian Journal of Nephrology 2008 ,18 169-72.
  55. **Clinico-laboratory findings of patients during dengue outbreak from a tertiary care hospital in Delhi. S Rai, A Chakravarti, M Matlani, P Bhalla, V Aggarwal, N Singh, R Diwan. Tropical doctor 2008;38(3):175-177. (CITATION 16).**
  56. **Candida sake—A rare cause of fungal endocarditis. S Anuradha, SK Agarwal, A Prakash, NP Singh, R Kaur. Med J Malaysia 2008;63(1):75. (CITATION 4).**
  57. **Oesophageal perforation following ingestion of over-the-counter ibuprofen capsules. NP Singh, JG Rizk. The Journal of laryngology and otology 2008;122(8):864. (CITATION 19).**
  58. **Effect of pharmacological suppression of secondary hyperparathyroidism on cardiovascular hemodynamics in predialysis CKD patients: A preliminary observation. Singh NP, Sahni V, Garg D, Nair M. Hemodial Int. 2007**

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62. Chyluria with proteinuria or filarial nephropathy?.An enigma. Gulati S, GuptaN, Singh NP, Batra S. Parasitol Int.2007 Sep;56(3):251-4. (CITATION 18).
63. Effect of improvement in anemia on electroneurophysiological Markers (P300) of cognitive dysfunction in chronic kidney disease. Singh NP, Sahni V, Wadhwa A, Garg S, Bajaj SK, Kohli R, Agarwal SK. Hemodial Intl. 2006 Oct;10(4):408. (CITATION 49).
64. Ataxia and deafness in a young male: An unusual aetiology. A Prakash, NP Singh, S Sikdar, AK Singh, SK Agarwal. Neurology India 2006;54(4):412 (CITATION 4).
65. Visceral leishmaniasis masquerading as chronic liver disease. A Prakash, NP Singh, G Sridhara, V Malhotra, A Makhija, D Garg. The Journal of the Association of Physicians of India 2006;54:893-94. (CITATION 20).
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### Abstracts Published

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2. Frailty in elderly patients with CKD: a cross-sectional study in A tertiary care center. **Narinder Pal Singh**, Mohd Qasim Khan, P N Chaudhary, Anish Kumar Gupta, Garima Aggarwal. Indian J Nephrol.2019;29(Suppl. 1):S101.
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56. Etiological profile and prognosic markers in chronic renal failure - A North Indian Hospiial based study: Madan SK, Bhanumathi S, Rizvi SNA, Singh NP: JAPI 1994,42,1035.
57. Profile of diabetes mellitus in the elderly. Singh NP, Pugaz Henoi V: JAPI 1992,40,880.
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## Papers Presented (National & International)

1. Estimation of cause of death Due to kidney disease and need for Standardization of cause of death Certification. Moderated poster at ISNCON held in Chandigarh on 22-25 Nov 2019.
2. Frailty in elderly patients with CKD: a cross-sectional study in A tertiary care center. Moderated poster at ISNCON held in Chandigarh on 22-25 Nov 2019.
3. Calcium homeostasis in AKI patients and risk of adverse Outcomes. Moderated poster at ISNCON held in Chandigarh on 22-25 Nov 2019.
4. Does hepcidin level contribute significantly to anemia management in chronic kidney disease patients on hemodialysis ? A cross-sectional study. Moderated poster at WCN2019 held in Melbourne, Australia on 12-15 Apr2019.
5. Correlation Between Home, Clinic and Ambulatory Blood Pressure Monitoring Among Chronic Kidney Disease Patients. Moderated poster at WCN2019 held in Melbourne, Australia on 12-15 Apr2019.
6. Hypertension and low estimated Glomerular Filtration rate (eGFR) - Screening for CKD Risk factor. Moderated poster at 27th scientific meeting of International Society of Hypertension at Beijing, China on 24-29th Sept 2018.
7. Utility of strain rate imaging in assessment of sub-clinical cardiac status in hypertensive patients. Moderated poster at 27th scientific meeting of International Society of Hypertension at Beijing, China on 24-29th Sept 2018.
8. Impact of education on medication knowledge and adherence behaviour in Hypertensive end stage renal disease patients on maintenance hemodialysis. Abstract presented at 26th scientific meeting of International Society of Hypertension at Seoul, Korea on 24-29th Sept 2016.
9. Hypertension among subjects referred for health check-up in a tertiary care hospital. Abstract presented at 26th scientific meeting of International Society of Hypertension at Seoul, Korea on 24-29th Sept 2016.
10. Role of Urinary Diagnostic Indices In Diagnosis of Early Acute Kidney Injury. World Congress Nephrology, Vancouver Canada,2011.
11. Prevalence of Prehypertension and its risk factors in an North Indian Population. World Congress Nephrology, Vancouver Canada,2011.
12. Presented a paper at IX APCN at Pattaya, Thailand
13. Presented a paper on 'Histomorphometric bone alterations in chronic renal failure – correlation with clinical and biochemical parameters at annual conference of Indian society of Nephrology at Jaipur
14. Presented a paper on Profile of Hypothyroid patients in a tertiary care hospital at IMSACON 2002 at Cambridge , UK
15. Efficacy of GM-CSF (in varying doses) as adjuvant to Hepatitis B vaccination in CRF patients at APICON 2002. Awarded best paper presentation in the session on Nephrology.
16. Anemia of CRF is better controlled with Continuous Ambulatory Peritoneal Dialysis (CAPD) than Maintenance haemodialysis and Our observatio on uncommon complications in Continuoua Ambulatory Peritoneal Dialysis (CAPD) at IX Congress of the International society for Peritoneal dialysis June 26-29,2001 at Montreal, Canada
17. Presented a paper on 'Rapidly Progressive Renal Failure' at the XXX Annual Conference & International CME held at

Patna from Nov. 26-28, 1999.

18. Effect of rHuEPO on cardiovascular haemodynamics due to anaemia in CRF at XXIX Annual Conference of ISN, Bangalore; Oct. 9-11, 1998
19. Platelet dysfunction in patients with CRF at XXVIII Annual Conference of ISN, Bangalore; Oct. 9-11, 1998.
20. Outbreak of Dengue Haemorrhagic fever in Delhi 1996: a hospital study at VIII International Congress on Infectious Disease, Boston USA; May 15-19, 1998.
21. CAPD - Our initial experience at XXVII annual Conference of ISN Calcutta No V 9-11, 1997.
22. The effect of L-carnitine therapy in patients of CRF on maintenance HDL at XXVII annual Conference of ISN Calcutta No V 9-11, 1997.
23. The effect of L-carnitine therapy in patients of CRF on maintenance HDL at XXVII annual Conference of ISN Calcutta No V 9-11, 1997.
24. Study of Anemia in CRF and effect of rHEPO at XXVII Annual Conference of ISN, New Delhi Oct 6-8 1996.
25. Endocrinological profile of CRF - 26th Annual Conference of ISN at Calicut Oct. 1995.
26. Etiological profile and prognostic markers in chronic renal failure - A North Indian Hospital based study paper presented at Annual API Conference at Madras 1995.
27. Profile of ADPKD - 48th Annual Conference of API at Delhi in Jan. 1993.
28. Profile of D.M. in the elderly - 48th API Conference at Delhi in Jan. 1993.
29. Rheumatic heart disease over the age of 60 years. Presented at the 43rd Annual Conference of API in Jan. 1988 at Pune and awarded the paper of merit (Certificate of Merit).

## Book Chapters

1. Simran Kaur, Narinder Pal Singh, Anish Kumar Gupta, and Manpreet Kaur. Neurophysiology and Renal System. In; Hemanshu Prabhakar, Nidhi Gupta (eds.) Physiology in Clinical Neurosciences- Brain and Kidney crosstalk. Springer Nature Singapore Pte Ltd. 2020, pp, 1-15.
2. Simran Kaur, Manpreet Kaur and Narinder Pal Singh. Normal physiology of Renal System. In; Hemanshu Prabhakar, Nidhi Gupta (eds.) Physiology in Clinical Neurosciences- Brain and Kidney crosstalk. Springer Nature Singapore Pte Ltd. 2020, pp, 15-88.
3. Narinder Pal Singh, Anish Kumar Gupta, Gurleen Kaur. Air Pollution and Kidney Disease: Review of Current Evidence. In: S Arulraj (ed.). API Medicine update, vol.30, Jaypee Brothers Medical Publishers (P) Ltd., 2020, pp. 773-776.
4. **N P Singh**. Cases on hypertension and renal disorders: MCQs. In; G S Wander (ed.). handbook of hypertension case series. Published by Macmillan Medical Communications. An exclusive partner of nature publishing group 2020.
5. **N P Singh**, Anish Kumar, Gurleen Kaur. Maintenance therapy of proliferative lupus nephritis. In: Dinesh Khullar, Pallavi Prasad (eds.). Lupus nephritis-pathogenesis to current management. 2019, Published by Converse Healthcare Communications, Ahmedabad, pp. 88-95.
6. **N P Singh**, Anish Kumar Gupta. Recreational Drug Overdoses. In: Sandhya Kamath, Siddharth N Shah, Milind Y Nadkar

(eds.) API Textbook of Medicine - 11th Edition, Section 24: Poisoning & Toxicology. Vol 2. CBS Publishers & Distributors Pvt. Ltd.2019

7. Prakash A, **Singh NP**, Kaur G. General Principles of Research Ethics. In: Y P Munjal, A Prakash, G S Pangtey (eds). Ethics in clinical research. Physicians Research Foundation, Association of Physicians of India 2019, Mumbai, Evangel Publishing, New Delhi, pp.12-16.
8. **N P Singh**, Anish K Gupta, Gurleen Kaur. Kidney in Multiple Myeloma. In:K K Pareek (ed.).Medicine Update, Association of Physicians of India. 29 vol. Jaypee Brothers Medical Publishers (P) Ltd 2019,pp. 932-37.
9. **Singh NP**, Gupta A, Gupta S. hypertension in CKD and dialysis population. In: Singh NP, Muruganathan B, Gupta A, (eds). Practical pearls in Hypertension. 1st ed. New Delhi: Jaypee Brothers Medical Publishers (P) Ltd; 2018
10. **Singh NP**, Gupta A, Chawla MPS. Hypertensive urgencies and emergencies. In: Singh NP, Muruganathan B, Gupta A, (eds). Practical pearls in Hypertension. 1st ed. New Delhi: Jaypee Brothers Medical Publishers (P) Ltd; 2018
11. **Singh NP**, Gupta A, Gupta S. Antihypertensive Drugs. In: Singh NP, Muruganathan B, Gupta A, (eds). Practical pearls in Hypertension. 1st ed. New Delhi: Jaypee Brothers Medical Publishers (P) Ltd; 2018
12. **Singh NP**, Gupta A. Pathophysiology of essential hypertension. In: Singh NP, Muruganathan B, Gupta A, (eds). Practical pearls in Hypertension. 1st ed. New Delhi: Jaypee Brothers Medical Publishers (P) Ltd; 2018
13. Plagiarism. Prakash A, **Singh NP**. In: Munjal YP, Prakash A, Pangtey GS (eds). Research Methodology. Physicians Research Foundation, Association of Physicians of India 2018, Mumbai, India, pp. 17-28
14. **Singh NP**, Kumar A. Pregnancy in a Woman with Diabetic Nephropathy. In: Saxena P, Pandey A, Prakash A (eds). Clinical Guidelines for Management of Diabetes in Pregnancy. FOGSI publication 2018, pp. 89-100.
15. **N P Singh, Anish Kumar**. Kidney Dysfunction in Cancer and its Treatment. API progress in Medicine 2018.
16. **Singh N P**. Drug Overdose. API Text Book of Medicine, 10<sup>th</sup> eds.
17. Singh N P , Kaur G. Poisoning: Basic Considerations and Epidemiology. API Text Book of Medicine, 10<sup>th</sup> eds.
18. **N P Singh**, Anish Gupta, Danish Kathuria. Risk of radio-contrast associated nephropathy- Myth or facts. EDPA Vignettes, July 2017:11-9
19. **Narinder Pal Singh**, Neena Garg. Management Of Anemia In Chronic Kidney Disease: Revisited. API Medicine update 2017.
20. **N P Singh, Anish Kumar**. Acute Kidney Injury- Prevention and Management. API Medicine update 2016.
21. **N P Singh**, Anish Kumar. Hypertension Management in Chronic Kidney Disease: ACEIs/ARBs and Practical Issues. Hypertension Manual 2015.
22. **N P Singh**, O P Sharma, Vivek Handa. Health Promotion and Preventive Strategies. Geriatric Care 2015.
23. Singh N P, **Kumar A**, Kathuria D. Acute Kidney Injury: frequent asked questions. EDPA- April-June 2015
24. **N P Singh**, Anish Kumar. Contrast and Kidney – How to Balance. API Medicine update 2015.
25. **N P Singh**, Anish Gupta, Arushi Nautiyal. Post Renal Transplant Infections. Book Rational use of Antimicrobials – Indian

Perspective. Published by Indian Medical Association, 2014.

26. **N P Singh**, Anish Kumar, H R Shah, A Mohabey. Genetics in Hypertension. HSI Medicine update 2014
27. **N P Singh**, Anish Gupta. "Ischemic Nephropathy". ICP Text book PG Medicine, 2014
28. **N P Singh**, Anish Kumar, Taposh Sarkar. Cardio renal syndrome- an overview; chapter 132. APICON-2013;601-04
29. **NP Singh**, Nirupam Prakash, R. Kholi A. Prakash. Dialysis in Medical Emergencies. Manual of Medical Emergencies, Second Edition 559-563
30. **NP Singh**, Sanjay Gupta. Sodium Disorders. Manual of Medical Emergencies, Second Edition 504-513
31. **Singh NP**, Prakash A. Reduced urine output-approach. Textbook of Family Medicine 2003.
32. **Singh NP**, Prakash N, Prakash A. Drug usage in renal failure. Manual of Medical Emergencies, 2<sup>nd</sup> edition, 2002.
33. **Singh NP**, Prakash N, Kohli R, Prakash A. Dialysis in Medical Emergencies. Manual of Medical Emergencies, 2<sup>nd</sup> edition, 2002.
34. **Singh NP**, Prakash N, Prakash A. Renal disorders in the elderly. Post Graduate Certificate Course in Geriatrics, 2002 for the IMA AKN Sinha Institute.
35. **Singh NP**, G.Singh, Rizvi SNA. Management of chronic renal failure in elderlyLecture series in Geriatrics ed PC Bhatla p158-162,2000.
36. **Singh NP**, Anuradha S. Erythropoietin. Medicine Update Vol 10,ed.B B Thakur p-40-43, 2000
37. **Singh NP**, Anuradha S. Management of glomerulonephritis-newer concepts. Medicine Update Vol 9,PART-II ed. MM Singh p395-400, 1999
38. **Singh NP**, Anuradha S. Interstitial Nephritis. Medicine Update Vol 8 ed. AK Das p 417, 1998.
39. S Gupta **Singh NP**. Electrolyte Abnormalities. Manual of Medical Emergencies ed: Ashok Grover, Vinay Agarwal, Prakesh Gera and Rajiv Gupta. 1997,298-307.

## CONFERENCES/WORKSHOPS

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Regular invited speaker at various international and national seminars and conferences and delivered more than 300 invited lectures.

### Conferences Organized

- Scientific Committee member APICON 2015.
- **Executive Member of Organizing Committee- The 48<sup>th</sup> Annual congress of India Society of Nephrology (ISNCON 2017), 14-17<sup>th</sup> Dec 2017 at Pullman-Novotel Hotel, New Delhi.**
- Vice Chairman and Organizing Committee Member – 28<sup>th</sup> Annual Conference of Association of Physicians of India – Delhi State Chapter, Nov 2017, New Delhi.
- **Organising chairperson – 23<sup>rd</sup> National Conference of Hypertension Society of India at New Delhi, 2014.**
- Organized Clinical Excellence Workshop for DNB students in Max Super Speciality Hospital, Vaishali in 2017.
- Organizing Chairperson – 2nd American College of Physician-India Chapter Congress –2017, New Delhi.
- Organizing Chairperson; Mid Term CME, API Delhi State Chapter, 2018, 2019.
- Organising Chairman – MAX Clinical Medicine update held on 4<sup>th</sup> Aug 2019 in Leela Ambience, Delhi.

## LIST OF CONFERENCES/WORKSHOPS ATTENDED IN THE LAST 3 YEARS

### Speaker

1. Delivered “Prof K L Wig oration” on “CKD Unknown: an emerging threat to already expanding pool of CKD in India” in API-Delhi state chapter webinar, Mar 2021.
2. Delivered a talk on “Optimization of renal care in elderly” in eAPICON2021, webinar Mar 2021
3. Delivered a Talk on “Acute Kidney Injury” in NBE webinar master class, Jan 2021
4. Panelist on the topic “kidney as the cause and effect in Hypertension” in American college of physicians India chapter-webinar, Jan 2021.
5. Delivered a talk on “Resistant Hypertension” in EDPA conference webinar, Dec 2020.
6. Delivered a talk on “Increasing burden of CKD in India” in APICON-Rajasthan Chapter webinar, Dec, 2020
7. Delivered a talk on “Focus from kidney replacement to kidney preservation - a new dawn” in APICON-West Bengal webinar, Nov 2020.
8. Delivered a Mr O P Jain ORATION on “Chronic Kidney Disease in India” in APICON 2020 organized by API-Noida and UP API on 19 Jan 2020.
9. Delivered a talk on “Air pollution and Kidney Disease – review of current evidence” in APICON2020, held in Agra on 06-09 Jan 2020.
- 10. Moderated three poster in Indian Society of Nephrology conference, held on 22-24 Nov,2019 in Chandigarh.**
- 11. Deliver a talk on “Roxadustat Landmark trials” in Indian Society of Nephrology conference held on 22-24 Nov,2019 in Chandigarh.**
12. Deliver a talk on “CPA” at EDPA DELHI on 08 Dec 2019.
13. Deliver a talk in “AKASHVANI” (ALL INDIA REDIO)
14. Deliver a talk on “**Urinary Sediment Interpretation**” in UP APICON-2019 held in Lucknow: UP.
15. Deliver a talk on “**Geriatric Care, Frailty and Sarcopenia**” in EDPA MIDCON’19<sup>TH</sup> Geriatric Conclave Aug 2019.
16. Deliver a talk on “**Develop a Research question hypotension and outcome measure**” on 7<sup>th</sup> Aug 2019 at ESIC-PGIMS, New Delhi.
- 17. Moderated two posters at World Congress of Nephrology 2019 held in Melbourne, Australia on 12-15 Apr2019.**
18. Deliver a talk on “**Medico Legal aspects of prescription writing & Medical Certificate**” in “**12<sup>th</sup> Pediatric Surgery Update 2019**” 7<sup>th</sup> to 10<sup>th</sup> March 2019 at Maulana Azad Medical college, New Delhi.
- 19. Deliver a talk on “Kidney in Multiple Myeloma in “APICON KOCHI-2019” 74<sup>th</sup> annual conference of the association of physicians of India at kochi kerala 7<sup>th</sup> to 10<sup>th</sup> February 2019**
- 20. Deliver a talk on “CKD risk factor in Auto-rickshaw drivers”. “National Research Conference-Cum-Workshop” organized by physicians research foundation at Holiday Inn, New Delhi January 2019**
- 21. Attended India State Level Disease Burden Initiative meeting conducted by ICMR, PHFI, IHME and Ministry Of Health and Family Welfare, Govt. of India.2019**
22. Deliver a talk in DIABCON 2018 annual conference, April 2018 at Delhi.
23. Deliver a talk in API – Delhi state chapter – MID TERM CME -2018 at Delhi.
24. Deliver a talk in ACP India Chapter conference, March 2018 at kumbakonam Tamilnadu

25. Moderator in “symposium on Medical Disorders in Pregnancy” at **Max MEDICON** -21-22<sup>nd</sup> Jan 2017.
26. Delivered a talk in 72<sup>nd</sup> Annual Conference of the Association of Physicians of India (APICON2017) at Mumbai.
27. Delivered a talk in 23<sup>rd</sup> Annual conference of North Zone Indian Society of Nephrology at SGPGI Lucknow 4-5<sup>th</sup> Feb 2017
28. Delivered a talk in National Conference of state medical council organized by Delhi Medical Council in 25-26<sup>th</sup> Mar 2017 at Delhi.
29. Deliver a talk in “DIABCON-2017” (Silver Jubilee Annual Conference of Delhi Diabetic Forum), Apr 2017 at Delhi.
30. Delivered a talk in ASH-CKD - Conducted by Indian college of cardiology, June 2017 Mumbai.
31. Delivered a talk and Chair a session in 2<sup>nd</sup> ACP India Chapter Congress – Medicine 2017 in Hotel J W Marriott, Aero City, New Delhi at 12-13 August 2017.
32. Delivered a talk in 24<sup>th</sup> Annual Conference of **Association of Physicians of India- West Bengal & DIAS**, 27-29<sup>th</sup> Oct 2017, Kolkata, West Bengal.
33. Delivered a talk in “Diamond ACADEMIA2017” 60<sup>th</sup> Diamond Jubilee State Medical Conference at Delhi.

### **Chairperson**

34. Chair a session in APICON2020, held in Agra on 06-09 Jan 2020.
35. Chair a session in “**AVATAR 8<sup>th</sup> International Nephrology Conference**” 20-21 July, 2019 at The Lalit Hotel, New Delhi.
36. Chair a session in “**North Delhi Physician Forum**” 21<sup>st</sup> July, 2019 at Hotel Crowne Plaza, Rohini, Delhi-110085
37. Chair a session in “**Dialogues in Diabetes 3<sup>rd</sup> Annual Conference on Diabetes**” 14<sup>th</sup> July 2019 Hotel Le-Meridien, New Delhi
38. Deliver a talk on “**Renoprotection-how far have we been successful!**” in “**API – DSC CME 2019**” July 28, 2019 at Hotel The Royal Plaza, Ashoka Road, New Delhi.
39. Chair a session in “**Delhi Nephrology Society Annual Update 2019**” organized by Medanta-The Medicity, Gurugram, Haryana 31<sup>st</sup> Mar 2019 at India Habitat Centre, New Delhi
40. Chair a session in “**Mid-Term Medicine Update 2019**” of **Association of Physicians of India - Delhi State Chapter**, 24<sup>th</sup> Mar 2019, at Shangri-La’s Eros Hotel, New Delhi.
41. Chair a session in 27<sup>th</sup> annual conference on Diabetes “DIABCON2019” at Le Meridien, New Delhi.
42. Attended “**The ISN World Congress of Nephrology**” April 12-15, 2019, Melbourne, Australia
43. Chair a session in “**3<sup>rd</sup> Annual Patient Safety Conference**”, Max Healthcare in February 2019 at India habitat center New Delhi.
44. **Chair a session in “APICON KOCHI-2019” 74<sup>th</sup> annual conference of the association of physicians of India at Kochi, Kerala 7<sup>th</sup> to 10<sup>th</sup> February 2019.**
45. Chair a session in “**AVATAR-2018 Interventional Nephrology Conference**” as Chairperson/Faculty/Delegate held on 20<sup>th</sup>-22<sup>th</sup> July 2018 at The Lalit, New Delhi.
46. Attended meeting in **CME** organized by **Delhi Diabetic** Forum in collaboration with department of Medicine, LHMC held on July 21,2018 at Lady Harding Medical College, New Delhi
47. Chair a session in “**HIV workshop: management and updated guidelines** organised by Sir Ganga Ram Hospital, API Delhi Chapter and HIV welfare society held at New Delhi on August 2018”



48. Chair a session in “4<sup>th</sup> International summit of Lipid association of India held at New Delhi on August 2018”
- 49. Attended meeting “India State Level Disease Burden Initiative Dissemination of Findings” organized by PHFI, ICMR IHME and Deptt. of Health Research Ministry of Health and Family Welfare, GOI.**
- 50. Attended meetings at ICMR as an expert member/chairperson.**
- 51. Conducted assessment for NBE accreditation of DNB General Medicine dept. of hospitals in the country.**
- 52. Conducted NABH-QCI Assessment for accreditation of Ethics committee (Clinical Trials).**
53. Attended API- CME & GB Meeting, June 2018 at Mumbai.
54. DNS Cipla symposium Medico-legal issues in Nephrology, at India Habitat center, Delhi
55. Attended GB meeting API at Holiday inn, Delhi
56. Attended GB meeting API-Delhi State chapter at India Habitat center, Delhi
57. Chair a session in “Indian society of paediatric nephrology and IAP delhi”
58. Chair a session in EDPA Conference at park plaza Delhi
59. Chair a session in “**Rheumatology update 2017**”- Conducted by Maulana Azad Medical College, New Delhi
60. Chair a session in 2<sup>nd</sup> Annual Conference 2017, organized by **North Delhi Physician Forum**. July 2017, Delhi.
- 61. Chair a session in EDPA Conference-2017.**
62. Chair a session in “**APICON Noida – 2017**” Annual Conference of Physicians of India, Noida chapter, 12 Feb 2017, Hotel Radisson Blu, Noida
63. Chair a session in “**MAMCOS - MIDCON 2017**” In 9<sup>th</sup> Apr at Maulana Azad Medical College, New Delhi.
64. Chair a session in “**3rd Annual CRRT symposium**”, Organized by Max Healthcare in May 2017 at Delhi.
65. Chair a session in “**Annual Patient Safety Conference**”, Max Healthcare in Sept 2017 at Delhi
- 66. Chair a session in AIIMS Glomerulonephritis Conclave-2017 (AGC-2017).**
67. Chair a session in “**AIIMS PULMOCRIT 2017**”- update in Pulmonary, Critical Care & Sleep Medicine, Apr 2017. Under the aegis of FERRM.
68. Chair a session in “**Dialogues in Diabetes**” May 2017
69. Chair a session in MID -Term CME of **Association of Physicians of India DSC & Indian College Of Physicians on 16 th July at Hotel La Shangrila, New Delhi.**
70. Chair a session in East Delhi Physicians Association (**EDPA**) **MIDCON 2017**- Medical Disorder in Pregnancy, July 2017, New Delhi.
71. Chair a session in “**ISPN-2017**” - Renal Tubulopathy –Gene to bedside clinics, Organized by Indian Society of Pediatric Nephrology, Aug 2017 at Delhi
72. Chair a session in “**SRNMCON-2017**” – 2<sup>nd</sup> Annual Conference of Society of renal nutrition and metabolism of India, Organized by Deptt. Of Nephrology, Sir Ganga Ram Hospital, Delhi, Oct 2017
73. Chair a session in **4<sup>th</sup> Annual National Conference of IDWS** (Integrated Diabetes Wellness Society) - Healthcare in NCD. Oct2017, New Delhi.
74. Chair a session in 28<sup>th</sup> Annual Conference of **Association of Physicians of India - Delhi State Chapter**, 18-19<sup>th</sup> Nov 2017, New Delhi.
- 75. Chair a session and presented two Abstracts** in the 48<sup>th</sup> Annual congress of India Society of Nephrology (**ISNCON 2017**), 14-17<sup>th</sup> Dec 2017 at Pullman-Novotel Hotel, New Delhi.