

Curriculum Vitae

Repu Dhaman Chand

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Communication Address / Residential Address:

1652B Eldeco Udyan II
Raibareli Road, Uterathia
Lucknow, UP, India-226025

Native Place:

District- Pithoragarh
Uttarakhand, India

Affiliations:

Manager-Telemedicine Networks

National Medical College Network (NMCN)
School of Telemedicine & Biomedical Informatics (STBMI)
Sanjay Gandhi Post Graduate Institute of Medical Sciences (SGPGI),
Lucknow

- Executive Member, Telemedicine Society of India (2015-2019)
- Treasurer, Telemedicine Society of India (TSI) (2019-2022)
- Executive Member, UP Chapter of Telemedicine Society of India (TSI) (2022-2024)
- Member- Institute of Electrical and Electronics Engineers (IEEE), Uttar Pradesh Section- Asia Pacific Region
- Member - Telemedicine Society of India (TSI)
- Member- International Society of Environmental Botanists (ISEB)



Personal Information

Father's Name	Mr. Jashi Chand
Date of Birth	22nd May 1975
Nationality	India
Sex	Male
Languages Known	Hindi & English
Marital Status	Married

Educational Qualification

- ✓ **M. Tech. (Master's Degree in Computer Science & Engineering)** (2016)
- ✓ **MBA (Master's Degree in Business Management)** (2010)
- ✓ **MCA (Master's Degree in Computer Application)** (2003)
- ✓ **B. Sc. (Bachelor of Science)** (1996)

Other Certifications

- ✓ Certificate on **"IoT in Health Care Health Care & Med-Tech Engineering and Management"**; Keshav Memorial Institute of Technology (10 Feb, 2025 – 15 Feb, 2025)
- ✓ Certificate on **"DevOps for Cloud Native Development : Containers , Kubernetes and CI/CD Pipelines"**; Sri Venkateshwaraa College of Engineering and Technology (03 – 08 Feb, 2025)
- ✓ Certificate on **AI-Driven Wearables and Robotics: Transforming the Future of Healthcare and Telemedicine** at SARVAJANIK COLLEGE OF ENGINEERING AND TECHNOLOGY (27 Jan – 1 Feb, 2025)
- ✓ Certificate on **"Leveraging Machine Learning and Data Science Healthcare and Medtech"**; Tulsiram Gaikwad – Patil College of Engineering and Technology (06-11, January 2025)
- ✓ Certificate on **"Artificial Intelligence in Data Science Applications"**; Muffakham Jah College of Engineering and Technology (13-19 Dec 2024)
- ✓ **Doctor AI in Healthcare Virtual Global Summit**, 14-15 December 2024
- ✓ **Certificate of Training in Faculty of Advanced training of Medical Workers Medical Institute RUDN** at Telemedicine Technologies: Contemporary Approaches and Applications; People friendship university of Russia; 08-11 Nov, 2017
- ✓ **Course in Computer Concepts (CCC)** by National Institute of Electronics and Information Technology (NIELIT), Govt. of India (2017)
- ✓ **Certificate in Android Programming** from Manipal's ProLearn (2016)
- ✓ Certificate in HL7 (Health Level 7) by **Mary Ann Boyle, Health Level Seven International** (www.hl7.org) (2011)

- ✓ CISCO Network Device Administration (**Leading to CCNA Certification**) from CMS, Lucknow (2011)
- ✓ **PGDCA (Post Graduate Diploma in Computer Application)** from IGNOU (2001)
- ✓ **DOEACC ‘O’ Level Computer Course**, Dept of Electronics, New Delhi (2000)
- ✓ **PGDCIS (Post Graduate Diploma in Computers & Information System)** from ISCT (1999)
- ✓ **Certificate in Computing (CIC)** from IGNOU, New Delhi (1998)

Experience

- **25+ Years in the field of Information Technology & Health Informatics.**
 - Since 2004 associated with SGPGI Telemedicine Program at Sanjay Gandhi Post Graduate Institute of Medical Sciences (SGPGIMS), Lucknow.
20+ Years (2004 – till date)
 - Before 2004, involved in IT Short Term Training for HQ Central Command, Officer’s Training School (OTS), Lucknow, UP Jal Nigam, UP Irrigation Department. Also worked as Centre Manager for Dept. of Electronics Accredited Centre DOEACC Society (Now NIELIT) in Lucknow:
5 Years 2 Months. (Duration 1 Jan 1999 – 30 March 2004)

International Assignments

MALDIVE

- ✓ **IHDP-World Bank (Short Term Consultant (STC))** for Technical Support to Install, Configure, Integrate Telemedicine Equipment in B. Eydhafusi, Dh. Kudahuvadhoo, Lh. Naifaru, and IGHM as well as to train the relevant staff. (13 June 2010- 30 June 2010)

DPR-KOREA

- ✓ **Technical assistance under WHO (Short Term Consultant (STC))** to Government of DPR Korea for a telemedicine project for the installation of telemedicine network, equipment and training (11th September 2008 to 25th September 2008)

National Assignments

- ✓ **Telemedicine Network Manager**, NRC-NMCN, National Medical College Network (NMCN) funded by Ministry of Health & Family Welfare (MoH&FW), Govt. of India School of Telemedicine & Biomedical Informatics (STBMI), Sanjay Gandhi Post Graduate Institute of Medical Sciences (SGPGIMS) (20 Jan 2007 onward)
- ✓ **Telemedicine Implementation Engineer & Website Designer, Telemedicine Center, SGPGIMS** (15/5/2004 to 19/1/2007)
- ✓ **IT Literacy & Training Programmes** for Army Officer’s Training School (ADP SAP), Central Command Library, Jabalpur Cantt, AMC Center & School etc. Jal Nigam, Entertainment Department, Irrigation Department, Sales Tax etc in Lucknow.

Conference & Workshops

- **2025** - 18th Asia Telemedicine Symposium (ATS2025) Revolutionizing Healthcare: The Synergy of Telemedicine and Artificial Intelligence in Modern Medicine; 20th-21st Feb 2025; TEMDEC, Japan at University of Brawijaya
- **2025** - Workshop on SMART e-Health & eLearning (Sustainable Medicine & AI driven approaches for Re-silent Transitions in Digital Health); 16-17 January 2025, AIIMS Rishikesh
- **2024**- 20th International Conference of Telemedicine Society of India (TSI)-Telemedicon2024; 28-30 Nov 2024, Chandigarh
- **2024**-3rd International Conference on Advancing Technology for Sustainable Development DELCON 2024, 21st – 23rd, November, 2024, New Delhi
- **2024** - 58th Asia Pacific Advanced Networking ; APAN Meeting; Islamabad, Pakistan; 26 August, 2024
- **2024**- 11th International Conference on Computing for Sustainable Global Development (INDIACom), New Delhi, India March, 2024
- **2024**- 4th International Conference on Information Technology (InCite 2024); 6-7 March 2024
- **2023** - 19th International Conference of Telemedicine Society of India (TSI)-Telemedicon2024; 03-05 Nov 2023, Goa
- **2023** - Integrating AI, Spirituality, Health Care & Management for Sustainable Well Being” - (IASHMS 2023); 25th -26th September 2023.
- **2023**- 10th International Conference on Computing for Sustainable Global Development (INDIACom), New Delhi, India
- **2022**- 53rd Asia Pacific Advanced Networking (APAN) Technology Meeting; Taipei, Taiwan; 07.03.2022
- **2021**- 17th International Conference of Telemedicine Society of India (TSI); School of Telemedicine and Biomedical Informatics, SGPGIMS, Lucknow; Nov 12-14, 2021
- **2021**- 01 Course on Telemedicine Basics (Part 1) by School of Telemedicine and Biomedical Informatics (STBMI), SGPGIMS, Lucknow (18-23 Oct 2021)
- **2020**- Ten Days Online Workshop on JAVA (In collaboration with ST-IIT Bombay (An MHRD Initiative) conducted by AMITY, Lucknow; 05 Dec 2020
- **2020**- Ten Days Online Workshop on Net Beans and PHP/My SQL (In collaboration with ST-IIT Bombay (An MHRD Initiative) conducted by AMITY, Lucknow; 05 Dec 2020
- **2020**- 16th International Conference of Telemedicine Society of India (TSI); TSI-Tamil Nadu Chapter (Virtual Conference); Dec 18-20, 2020
- **2020**- International Conference on Research, Innovation, Knowledge Management and Technology application for Business Sustainability (INBUSH 2020) AMITY University, Noida (Supported by IEEE UP CHAPTER); 19 Feb 2020
- **2019**- 15th International Conference of Telemedicine Society of India (TSI); Institute of Liver and Biliary Sciences (ILBS), New Delhi; 29-1 Dec 2019

- **2019-** 62nd Annual IETE Convention -2019 (AIC 2K19) & International Conference on Industry 4.0; Institute of Engineering and Technology, Ayodhya, UP ; 28-29 Sep, 2019
- **2019** - Primary Healthcare Conference conducted by HFE Network & Nav Nirman Sewa Trust; Hilton Garden Inn, Lucknow; 09 March 2019
- **2019-** 9th International Conference; Confluence 2019; AMITY Noida; 10-11 Jan 2019
- **2018** - Telemedicine – A New Horizons; Digital Health Interventions Transforming health through Information Technology; Dr. Pinnamaneni Siddhartha Institute of Medical Sciences & Research Foundation; Krishna District, Andhra Pradesh; 22nd Dec 2018
- **2018** - Skill Development Programme for Telemedicine Professionals; Institute of Liver and Biliary Sciences (ILBS), New Delhi; 1st Dec 2018
- **2018** - Quantitative Technique (QT) Workshop using Excel and SPSS; 17 Nov, 2018; Amity University, Uttar Pradesh Lucknow Campus, Lucknow
- **2018-** 12th Asia Telemedicine Symposium (ATS2018) with theme “Telemedicine expanding to the world”; Kyushu University Hospital, Fukuoka, Japan; 10 Nov 2018
- **2018-** 14th International Conference of Telemedicine Society of India (TSI); KL University, Vijayawada, Andhra Pradesh; 1-3 Nov 2018
- **2018** - Indian Technical and Economic Cooperation (ITEC)/ Special Commonwealth Assistance for Africa Programme (SCAAP) Courses in Healthcare information technology, CDAC Mohali, Chandigarh; 20 Nov 2018
- **2017-** 11th Asia Telemedicine Symposium (ATS) Kuala Lumpur 2017; Malaysia ; 15-16 Dec, 2017 url: atskl2017.ummc.edu.my/
- **2017-** 13th International Conference of Telemedicine Society of India (Telemedicon 2017); Pune, Maharashtra, 9-11, Nov, 2017
- **2016-** 12th International Conference of Telemedicine Society of India (Telemedicon 2016); Bengaluru, Karnataka, 10-12 Nov 2016
- **2016-** International Conference on Advancement in Computer Engineering Technology (ACIET 2016) supported by IEEE, Lucknow Chapter
- **2016-** International Conference on Cloud Computing for Sustainable Global Development; Bharti Vidya Peeth, Delhi; IndiaCom2016 Supported by IEEE New Delhi Chapter
- **2015** - 11th International Conference of Telemedicine Society of India, Telemedicon2015; Kolkata, West Bengal; 27-29 Nov, 2015
- **2015** - Regional Workshop for Sensitization and Awareness on National Medical College Network Project at AIIMS, Delhi during 13th & 14th March 2015, MoH&FW, Govt. of India
- **2014-** 10th International Conference of Telemedicine Society of India, Telemedicon2014; Bhopal; 7th – 9th November 2014;
- **2014-** Regional Workshop on Establishment of National Medical College Network Project, to be held at NEIGRIHMS, Shilong during 26th & 27th September 2014, MoH&FW, Govt. of India
- **2014** - Regional Workshop for Sensitization and Awareness on National Medical College Network Project at SGPGI, Lucknow during 13th & 14th February 2014, MoH&FW, Govt. of India

- **2013** - 9th Annual Conference of the Telemedicine Society of India, Telemedicon13; Jaipur, Rajasthan; Nov 29th to Dec 1st 2013
- **2013** - Sensitization and Awareness on National Medical College Network Project; SGPGI, Lucknow; 21st March 2013
- **2013** - Regional Workshop on Establishment of National Medical College Network; PGI Chandigarh; 10 August 2013
- **2013** - Regional Workshop on Establishment of National Medical College Network; JIPMER Pondicherry; 16 August 2013
- **2013** - CDAC-NKN Partner's Meet; Bangalore; July 25-26, 2013
- **2012** - First National Knowledge Network (NKN) Annual Workshop; Mumbai; 31st October – 2 Nov 2012
- **2011** - Telehealth 2.0 Taking beyond the Pilot Phase; 7th National Conference of Telemedicine Society of India; The Westin Mumbai; 11-13 Nov 2011;
- **2010** - 6th International Conference of Telemedicine Society of India, Odisha, 14-16 November 2010
- **2010**- Virtual Workshop: Medical Workplace 2020 for Tomorrow; School of Telemedicine & Biomedical Informatics, SGPGIMS, Lucknow; 11 Nov 2010;
- **2010**- Training cum Orientation Programme for ERMED Member Institutions from the State of Uttar Pradesh, School of Telemedicine & Biomedical Informatics, SGPGIMS, Lucknow; 21 May 2010
- **2010**- 7th International Conference of e-Governance, ICEG 2010; IIM Bangalore-India; 22-24 April 2010
- **2009**- Third International Conference on healthGIS2009, Hyderabad – India; 24-26 July 2009
- **2009**- SGPGI Telemedicine : Journey of the First Decade; Past Present and Future, School of Telemedicine and Biomedical Informatics, SGPGIMS, Lucknow; 30th - 31st October 2009
- **2009**- Workshop on Content Development on Advertisement and Brand Management using IT Enabled Tools, IIIT, Allahabad supported by Department of Information Technology, GOI; 18th-22nd March 2009
- **2008**- 4th National Conference of Telemedicine Society of India, Telemedicon 2008, Chandigarh, November 14-16,2008; PGIMER Chandigarh, C-DAC Mohali, Telemedicine Society of India.
- **2008** - United Nations/ India Regional Workshop on using Space Technology for Tele-Epidemiology to benefit Asia and the Pacific region - 2008
- **2008** - Workshop on Developing Applications for GARUDA (DAG 08) June 28-30, 2008 at IIT, Mumbai conducted by System Software Development Group of C-DAC. Bangalore
- **2007**- Workshop on Developing Application on Grid -GARUDA (DAG-07), 12th and 13th March 2007 at C-DAC, Knowledge Park, Bangalore. Conducted by System Software Development Group of C-DAC, Bangalore
- **2007**- Workshop on Developing Applications for GARUDA (DAG 07) June 28-30, 2007 at IIT, Mumbai conducted by System Software Development Group of C-DAC. Bangalore

- **2006-** Global Convention & Expo on Telemedicine & e-Health (17-22nd August 2006, New Delhi, India)
 - ✓ 8th International Conference on e-Health Networking Application and Services (17-19 August 2006, New Delhi, India) Healthcom 2006 *“Mobile E-Health for Developing Countries”*, Technically Co-Sponsored by **IEEE Communication Society**
 - ✓ 2nd National Conference of Telemedicine Society of India (20-22 August 2006)
 - ✓ Global Exposition on Telemedicine and e-Health industry. (18th-22nd August 2006)

Publications

- **Repu D. Chand**, Ranjana Rajnish, Hem Chandra, Ram Sneh Dwivedi, Rana Pratap Singh; Enhancing Health through Telemedicine and Ayurvedic Resources: A Sustainable Model. International Journal of Plant and Environment, Vol 10 (11) 2024
- **Repu D. Chand**, Ranjana Rajnish, Hem Chandra; Implementing Telemedicine Video Platform with Google Cloud Infrastructure; 3rd International Conference on "Advancing Technology for Sustainable Development" (DELCON2024), 21st - 23rd, November, 2024
- **Repu Dhaman Chand**, Ranjana Rajnish, Hem Chandra, P K Pradhan; Adaptive Intelligence Blueprint: Crafting an Effective Telemedicine Model for Future Healthcare; 4th International Conference on Information Technology (InCite 2024); 6-7 March 2024; Amity Uttar Pradesh
- **R. D. Chand**, R. Rajnish, H. Chandra and P. K. Pradhan, "Telemedicine 2.0: Redefining Telehealth for Healthcare and Knowledge Management," 2024 11th International Conference on Computing for Sustainable Global Development (INDIACom), New Delhi, India, 2024, pp. 893-898.
- **R. D. Chand**, R. Rajnish and H. Chandra, IoT-enabled Smart Healthcare System for Accessing Healthcare Services Anywhere and Anytime,"; 2023 10th International Conference on Computing for Sustainable Global Development (INDIACom), New Delhi, India, 2023, pp. 688-693.
- **Repu Chand**, Ranjana Rajnish, Vijay Yadav, Arun Kumar, Arvind Kumar and Saroj Mishra; Telemedicine 2.0 for Health, Wellness and Knowledge Management; Research, Innovation, Knowledge Management And Technology Application For Business Sustainability. 2020. (INBUSH 2020) (Amity-Noida), pp. 156-161
- **R. D. Chand**, A. Kumar, A. Kumar, P. Tiwari, R. Rajnish and S. K. Mishra, "Advanced Communication Technologies for Collaborative Learning in Telemedicine and Tele-care," 2019 9th International Conference on Cloud Computing, Data Science & Engineering (Confluence), 2019, pp. 601-605, doi:10.1109/ CONFLUENCE .2019.8776970.
- **R. Daman**, M. M. Tripathi and S. K. Mishra, "Security issues in cloud computing for healthcare," , 2016 3rd International Conference on Computing for Sustainable Global Development (INDIACom), 2016, pp. 1231-1236.
- **Repu Daman**, Indra Pratap Singh, Saroj Kanta Mishra; mHealth4U: Convergence of ICT and mobile technologies for rural healthcare delivery; Routledge Taylor and Francis Group; Public Health in India; Technology, governance and service delivery; V.1 pg 97; 2015

- **Repu Daman**, Manish M Tripathi; Data Security in Health Cloud Infrastructure; International Journal of Innovative Science, Engineering and Technology; V. 2-12;160; 2015 http://ijiset.com/vol2/v2s12/IJISSET_V2_I12_22.pdf
- **Repu Daman**, Manish M Tripathi; Encryption Tools for Secured Health Data in Public Cloud; International Journal of Innovative Science, Engineering and Technology; V. 2 Issue 11 843-848; 2015 http://ijiset.com/vol2/v2s11/IJISSET_V2_I11_107.pdf
- Saroj Kanta Mishra, **Repu Daman**, Indra Pratap Singh. Emerging m/e-Health Applications using Low Cost mHealth Platform; Proceeding of International Conference on Engineering for Humanity (ICEH- 2013), ISBN-978-93-82880-53-0; Excel India Publishers; New Delhi, 16th -18th August 2013
- Indra Pratap Singh, Saroj Kanta Mishra, **Repu Daman**, “Innovative Low Cost mHealth tool kit; Proceeding of The First International Conference on Intelligent Infrastructure, CSI–2012”, 47th Annual National Convention of CSI, ISBN: 978-1-25-906170-7; Tata McGraw Hill; Kolkata, 1st -2nd December 2012
- Saroj Kanta Mishra, **Repu Daman**, Indra Pratap Singh. Current Status of Telemedicine Network in India and Future Perspective. Proceedings of the 32nd Asia-Pacific Advanced Network Meeting; 2011 ISSN 2227-3026; 2011 vol. 32, p. 151-163.
- **Daman R**, Mishra S.K., “Critical Evaluation of Software based videoconferencing solution for Telemedicine”, International Journal of Geoinformatics; Vol.7(2); 63-66, June 2011
- Mahapatra AK, Kapoor Lily, Singh Indra Pratap, **Chand Repu Daman**, Mishra SK, Capacity Building in e-Health in a Developing Country - Indian Initiatives, Journal of eHealth Technology and Application. 2008 July; Volum6 (1):61-62
- Kapoor Lily, **Chand Repu Daman**, Singh Indra Pratap, Mishra SK, E-Learning Technology in Healthcare – Indian Case Study, Proceeding: 10th IEEE International Conference on e-Health Networking, Applications & Services, Healthcom2008, ISBN: 978-1-4244-2281-4 © 2008 IEEE, 7th-9th July 2008 Biopolis, Singapore
- Singh Indra Pratap, Kapoor Lily, **Chand Repu Daman**, Mishra SK, Comparative Study of Connectivity in Telemedicine, Journal of Telemedicine & eHealth, 2008.
- Kapoor Lily, Basnet Rajesh, **Chand Repu Daman**, Singh Sandeep, Pradhan Varad, Joshi Pankaj, Semwal Maneesh, Durgapal, Negi KS, Shah Ragesh, Mishra SK, Analysis of Telemedicine Project deployed in Sub-Himalayan Region in the Indian state of Uttaranchal; Journal of eHealth Technology and Application. 2007 June;5(2):169-73
- Pradeep PV, Mishra Anjali, Kapoor Lily, **Daman Repu**, Mishra SK., Application of Telehealth technology in Endocrine Surgery: Indian Experience; Proceeding : International Association of Science and Technology for Development (IASTED), ISBN:987-0-88986-667-6, P13-16, 31st May-1st June, 2007, Montreal, Quebec, Canada
- Kapoor Lily, Basnet Rajesh, **Chand Repu Daman**, Singh Sandeep, Mishra SK, An Audit of Problems in Implementation of Telemedicine Programme: Proceeding: 9th International Conference on e-Health Networking, Application & Services; Healthcom2007; ISBN: 1-4244-0942-X © 2007 IEEE, P87-89, 19th-22nd June 2007, Taipei, Taiwan

Book Chapter

- **Chand, R.D.**, Rajnish, R., Chandra, H., Pradhan, P.K. (2025). Adaptive Intelligence Blueprint: Crafting an Effective Telemedicine Model for Future Healthcare. In: Hasteer, N., Blum, C., Mehrotra, D., Pandey, H.M. (eds) Intelligent Solutions for Smart Adaptation in Digital Era. InCITE 2024. Lecture Notes in Electrical Engineering, vol 1278. Springer, Singapore. https://doi.org/10.1007/978-981-97-8193-5_19
- **Repu Daman**, R., Rajnish, R., & Chandra, H. (2024). Assessing the impact and efficacy of AI technologies in telemedicine and healthcare: A comprehensive review. In *Harnessing AI for Healthier Future and Sustainable Well-being* (pp. 25–32). Walnut Publications. ISBN 978-93-5911-509-2. url: <https://zenodo.org/records/12696893>
- **Repu Daman Chand**, Indra Pratap, Saroj Kanta Mishra Singh, mHealth4U: Convergence of ICT and mobile technologies for rural healthcare delivery; Public Health in India; Technology, governance and service delivery; Routledge Taylor and Francis Group; Vol-I; P-97; 2015
- Lily Kapoor, **Repu Daman Chand**, Indra Pratap Singh, S K Mishra; Telemedicine in Developing World: Experience at SGPGIMS, Lucknow -a tertiary care academic medical center: Telemedicine- Concepts & Applications, ICFAI University Press, Hyderabad, ISBN No.978-81-314-2089-8, P. 151-160.

Magazine Article

- **Repu Daman Chand**, S. K. Mishra Telemedicine Technology;; Jan-Feb 2010 Vol. 3 No. 2; Pg 32 - 42; Medical Equipment & Automation: India's Premier magazine on the diagnostic, medical equipment and technology.

Invited Presentation

- “Transforming healthcare with AI integrated Telemedicine”; 58th Asia Pacific Advanced Networking ; APAN Meeting; Islamabad, Pakistan; 26.08.2024 (Video Conferencing)
- “*Telemedicine at SGPGIMS, Lucknow during COVID-19*”; 53rd Asia Pacific Advanced Networking (APAN) Technology Meeting; Taipei, Taiwan; 07.03.2022
- “*Technologies for Telemedicine*”; Telemedicine – A New Horizon; Digital Health Interventions Transforming health through Information Technology; Dr. Pinnamaneni Siddartha Institute of Medical Sciences & Research Foundation; Krishna District, Andhra Pradesh; 22nd Dec 2018 (Video Conferencing)
- “*Open Source Technologies for Telemedicine such as Video conferencing, streaming, content management system and telemedicine software*”; Skill Development workshop for telemedicine engineers, ILBS, New Delhi; 1st Nov 2018
- “*Insights of Telemedicine at SGPGI and future trends in India*”; Indian Technical and Economic Cooperation (ITEC)/ Special Commonwealth Assistance for Africa Programme (SCAAP) Courses in Healthcare information technology; CDAC Mohali, Chandigarh; 20 Nov 2018 (Video Conferencing)
- “*Global Trends in Telemedicine Technology, Tools and Practice*”; Specialized Training Programme in Telemedicine and Medical Informatics at CDAC Mohali from March 6, 2017 (Video Conferencing)

- *“Evolution of Tele-Surgery at SGPGIMS, Lucknow”*; Specialized Training Programme in Telemedicine and Medical Informatics at CDAC Mohali from March 7, 2017 (Video conferencing)

Proceeding Publication

1. Repu Daman, P K Pradhan, S K Mishra, **“Marking 25 Years of Telemedicine: SGPGI Evolution in Digital Health-Past, Present and Future Perspectives”** at 20th International Conference of Telemedicine Society of India (28-30 Nov 2024)
2. Repu Daman Chand, Ranjana Rajnish, Hem Chandra, Dabeer Warsi, Arvind Kumar, P K Pradhan; **Design & Development of Framework for implementation of cost effective telemedicine in India**, 19th International Conference of Telemedicine Society of India (Telemedicon2023); Goa, 3-5 Nov 2023
3. Dabeer Warsi, Repu Daman, Deepak Mishra, Saba Retnam M, P K Pradhan; **Unleashing the potential of AI in Telemedicine: Advancing Content Creation for Enhanced Healthcare Delivery**, 19th International Conference of Telemedicine Society of India (Telemedicon2023); Goa, 3-5 Nov 2023
4. Arun Kumar, Alisha Harry, Vijay Yadav, Ashok Kashyap, Sandeep Singh, Arvind Kumar, Repu Daman, P K Pradhan; **An Audit of National Knowledge Network for Telemedicine & Telehealth Services at SGPGIMS**; 19th International Conference of Telemedicine Society of India (Telemedicon2023); Goa, 3-5 Nov 2023
5. Priyanka Tiwari, **Repu Daman**, Prof P K Pradhan; **API Integration: NMCN NPHO Integrated Dashboard**, 19th International Conference of Telemedicine Society of India (Telemedicon2023); Goa, 3-5 Nov 2023
6. Repu Chand, Ranjana Rajnish, Hem Chandra; **"Assessing the impact and efficacy of AI technologies in telemedicine and healthcare: A comprehensive review"**; Integrating AI, Spirituality, Health Care & Management for Sustainable Well Being" - (IASHMS 2023); 25th -26th September 2023.
7. **Repu Daman**, Alisha Harry, Arun Kumar, Dabeer Warsi, Amit Mohan, Priyanka Tiwari, Deepak Mishra, Saroj Mishra, P K Pradhan, **“National Medical College Network (NMCN) –An enterprise Digital Infrastructure Network for management of elearning in Health Sciences during COVID 19”**, 16th International Conference of Telemedicine Society of India (Telemedicon 2021), SGPGI, Lucknow; 14 November 2021
8. **Repu Daman**, “Telemedicine at SGPGIMS, Lucknow during COVID-19”; 53rd Asia Pacific Advanced Networking (APAN) Technology Meeting; Taipei, Taiwan; 07.03.2022
9. **Repu Chand**, Ranjana Rajnish, Vijay Yadav, Arun Kumar, Arvind Kumar and Saroj Mishra; “Telemedicine 2.0 for Health, Wellness and Knowledge Management”; Research, Innovation, Knowledge Management and Technology Application For Business Sustainability. 2020. (INBUSH 2020) (Amity-Noida), pp. 156-161
10. **Repu Daman**, Improving health delivery through portable telemedicine systems & smart health ATM in India; 62nd Annual IETE Convention-2019 (AIC 2K19) & International Conference on Industry 4.0 ; Ayodhya, 28-29 Sept 2019
11. **Repu Daman**, "Technology enabled Primary Healthcare Solutions in Telemedicine" at UP32Con 2019; Primary Healthcare Conference conducted on 09th March 2019 by HFE Network & Nav Nirman Sewa Trust at Hilton Garden Inn, Lucknow

12. **Repu Daman**, “Advanced Communication Technologies for Collaborative learning in telemedicine and telecare”; 9th International Conference Confluence 2019; 10-11 Jan 2019; Amity School of Engineering & Technologies
13. **Repu Daman**, Priyanka Tiwari, Vijay Pal Singh, Dabeer Warsi, Arvind Kumar, Ranjana Rajnish, S K Mishra, Web Enabled Telemedicine Schedule Management System;; 2018 proc of 14th International Conference of Telemedicine Society of India (Telemedicon 2018); 1-3 Nov 2018; VijayWada, Andra Pradesh, India
14. **Repu Daman**, “Open Source Technologies for Telemedicine such as Video conferencing, streaming, content management system and telemedicine software” at ILBS ECHO Skill Development Program for Telemedicine Professional (DEC-2018); ILBS New Delhi
15. **Repu Daman**, “Technologies for Telemedicine”; Telemedicine – A New Horizons; Digital Health Interventions Transforming health through Information Technology; Dr. Pinnamaneni Siddartha Institute of Medical Sciences & Research Foundation; Krishna District, Andhra Pradesh; 22nd Dec 2018
16. **Repu Daman**, Vijay Yadav, Alisha Harry, Arvind Kumar, Ranjana Rajnish, S. K. Mishra, “Integrated Telemedicine Kiosks or Health ATM for Clinical Screening”;; proceeding Asia Telemedicine Symposium (ats2018) 9-10 Nov 2018; Malaysia:
17. **Repu Daman**, Priyanka Tiwari, Vijay Pal Singh, Dabeer Warsi, Arvind Kumar, Ranjana Rajnish, S K Mishra, Web Enabled Telemedicine Schedule Management System; 2018 ; proc of 14th International Conference of Telemedicine Society of India (Telemedicon 2018); 1-3 Nov 2018; VijayWada, Andra Pradesh, India
18. **Repu Daman**, Vijay Yadav, Alisha Harry, Arvind Kumar, Ranjana Rajnish, S. K. Mishra; Integrated Telemedicine Kiosks or Health ATM for Clinical Screening ; proceeding Asia Telemedicine Symposium (ATS2018) 9-10 Nov 2018; Malaysia:
19. **Repu Daman**, Manish M Tripathi, Saroj K. Mishra; Cloud Computing for Medical Applications & Healthcare Delivery: Technology, Application, Security and SWOT Analysis; ACEIT Conference Proceeding
20. Saroj Kanta Mishra, **Repu Daman** and Indra Pratap Singh. Emerging m/e-Health Applications using Low Cost mHealth Platform; Proceeding of International Conference on Engineering for Humanity (ICEH- 2013), ISBN-978-93-82880-53-0; Excel India Publishers; New Delhi, 16th -18th August 2013
21. Indra Pratap Singh, Saroj Kanta Mishra, **Repu Daman**. Innovative Low Cost mHealth tool kit; Proceeding of The First International Conference on Intelligent Infrastructure, CSI – 2012: 47th Annual National Convention of CSI, ISBN: 978-1-25-906170-7; Tata McGraw Hill; Kolkata, 1st -2nd December 2012
22. Saroj Kanta Mishra, **Repu Daman**, Indra Pratap Singh. Current Status of Telemedicine Network in India and Future Perspective. Proceedings of the 32nd Asia-Pacific Advanced Network Meeting; 2011 ISSN 2227-3026; 2011 vol. 32, p. 151-163.
23. **Repu Daman Chand**, S.K. Mishra. Critical evaluation of software based videoconference solution for telemedicine. Proceeding:3rd international Conference on Health GIS 2009: Health GIS enabling health geospatially, ISBN: 978-974-300-596-1, Hyderabad, India, 24th – 26th July 2009
24. Singh Indra Pratap, **Chand Repu Daman**, Mishra SK. Comparative Technical evaluation of Various Communication Media used for Tele-medical Videoconference. Proceeding: 10th IEEE International Conference on e-Health Networking, Applications & Services,

Healthcom2008, ISBN: 978-1-4244-2281-4 © 2008 IEEE, P3, Biopolis, Singapore, 7th-9th July 2008

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