**CURRICULUM VITAE**

**MRITUNJAY KUMAR MISHRA**

**Ph.D. Scholar (Medical Biochemistry)**

Sumandeep Vidyapeeth

Mob No- +91-8976513203, 8469635257

[mritunjaymishra007@gmail.com](mailto:mritunjaymishra007@gmail.com)

*I am a post graduate in Medical Biochemistry, with more than 4 years of teaching experience in Medical, Dental, Nursing, Physiotherapy and Paramedical colleges.*

# Academic Credential:

|  |  |  |  |
| --- | --- | --- | --- |
| **Examinations passed** | **Name of the Board / University** | **Rank** | **Passing year** |
| M.Sc. **Medical Biochemistry** (**3 Years**) | MGM Institute Of Health Sciences, Navi Mumbai, India. | 1st Div. | 2016 |
| B.Sc. MLT  (Pathology) | H.N.B Garhwal University, Uttarakhand, India. | 1st Div. | 2012 |
| **6 Month** internship from Super Religare Laboratory (Fortis Hospital and International Oncology Centre Noida) | | |
| 12th (Science) | B.S.E.B**.** Patna, India. | IInd Div. | 2008 |
| 10th | HMG Board, Nepal. | IInd Div. | 2005 |

## ***Work Experience and Employment:***

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Held Position | Name of Institution | From | To | Total |
| Tutor(Biochemistry) | G S Medical College & Hospital Hapur U.P. | 05/09/2016 | 29/09/2017 | 01 year 24 days |
| SBKSMI & RC, Sumandeep Vidyapeeth, Vadodara, Gujarat | 03/10/2017 | Till Date | 03 years 1 Months |

## ***Online Course completed***

1. Completed one Month online Certificate course on **Research Manuscript Drafting and Publishing** in 2020 from Eudoxia Research Center India
2. Completed online Certificate course on **Basic Clinical Research** in 2020 from Samahitha Research Solution.

## ***Job description:***

|  |
| --- |
| **ACADEMIC ACTIVITIES** |
| * Teaching Medical, Dental, Physiotherapy, Nursing and Paramedical students with use of **multimedia** and **interactive problem solving teaching methodology** during each academic year. * Instruct, conduct and evaluate for undergraduate **tutorials** and **practical** classes during each academic year. * Schedule and carry out training sessions for laboratory technical staff. * Teaching and training of P.G. students posted in Biochemistry Department * **Subject coordinator** for Paramedical Courses (M.Sc. MLT, B.Sc. MLT & Diploma) and 1st year (B.Sc., P.B. B.Sc. & GNM) Nursing. * **Departmental NAAC Co-coordinator** for Biochemistry, SBKSMI&RC * Appointed as **Theory & Practical Evaluator** in University Examination for Paramedical courses at Sumandeep Vidyapeeth. * Appointed as **Paper Moderator** in University Examination for Paramedical courses at Sumandeep Vidyapeeth. * Appointed as **Paper Setter** for University Examination of Paramedical and 1st Nursing courses. * Appointed as an **Examination Expert** for MBBS and BDS University Examination during each academic year. * Member in Feedback Committee at Smt. B.K. Shah Medical Institute and Research Center, Vadodara. |
| **Research Experience** |
| * **Area of Research: -** Clinical Biochemistry, Free Radicals Biology, Diabetes and Cardiovascular Diseases, Molecular Biology. * As a part of my Post Graduation Curriculum, I have done one year of Research on ‘***’Role of Ischemia modified albumin (IMA) and Plasma Adiponectin in Coronary artery disease with and without Diabetes mellitus type-II***” and the same was accepted at MGM University, Navi Mumbai, India. * Currently I am working on ***Diagnostic evaluation Heart type fatty acid binding protein (H-FABP) and conventional cardiac biomarkers in acute myocardial Infarction (AMI): A comparative study.*** |
| **Clinical Biochemistry Laboratory** |
| * On-call or Holidays Duties (**Emergency Duties**) in Central Clinical Biochemistry Laboratory at Dhiraj General Hospital. |

## ***Resource Faculty:***

|  |
| --- |
| * **Session** taken on **Departmental Ethics** in Foundation Course for 1st MBBS Batch-2019-20 at Smt. B. K. Shah Medical Institute & Research Centre, Vadodara Gujarat on 4th May 2018. |
| * Worked as **Resource Faculty** in Biochemistry Quiz Competition **OPERON 2K18** Organized by Department of Biochemistry, SBKS Medical Institute & Research Centre, Vadodara Gujarat on 4th May 2018. |

## ***Training:***

|  |
| --- |
| Two days hands on training on DEMESTIFYING BIO-STATISTICS FOR HEALTH CARE RESEARCH (Beginners level) organized by Dept. of Management, Sumandeep Vidyapeeth Vadodara Gujarat. |
| Two days hands on training on DEMESTIFYING BIO-STATISTICS FOR HEALTH CARE RESEARCH (Advance level) organized by Dept. of Management, Sumandeep Vidyapeeth |

## ***Publication/ Presentation- Paper, Poster:***

|  |
| --- |
| **Paper Publication – First Author** |
| **Mishra MK**, More NV, Garg C. Role of Adiponectin and hs-CRP with Glycemic control in Coronary Artery Disease with and without Type 2 Diabetes Mellitus. **IJSR.**2018; 7(6):175-76. |
| **Mishra MK,** Badade ZG, Kaul SK, Mahat RK, Rathore V. Ischemia Modified Albumin (IMA) and lipid profile in Coronary Artery Disease with and without type 2 Diabetes Mellitus. Published in **SAJB.**2016; 4(8): Pge 609-612. |
| **Mishra Mritunjay**, dvss Ramavataram. Predisposing Risk Factors associated with Acute Myocardial Infarction (AMI): A Review. Accepted in journal of Medico-legal Update on 17th October-2020. |
| **Mishra Mritunjay**, dvss Ramavataram, Tejas shah, Trushna shah. Prevalence of hypertension in patients with coronary artery diseases with and without type-II diabetes mellitus. Accepted in journal of Medico-legal Update on 17th October-2020. |
| **Co-Author (Correspondence Author\*)** |
| Vanraj Diyora, Tejas shah, **Mritunjay Kumar Mishra**. Thyroid dysfunction in women during first trimester of pregnancy: Correlation with Anti-Thyroid peroxidase Antibodies. Scholar International journal of Biochemistry.2019; 2(2):36-39 |
| Neha V More, AD Deepak,\***Mritunjay Kumar Mishra** Sumesh Pd Shah Pritee Yadav Study of Vitamin D and Iron Deficiency in Malnourished Children Published in **SAJB.** 2017; 5(3): Pge 121-124. |
| Vedika Rathore, Neelima Singh, Puneet Rastogi, Roshan Kumar Mahat, \***Mritunjay Kumar Mishra**, Reetika Shrivastava. Lipid profile and its correlation with C-reactive protein in patients of acute myocardial infarction.**IJRMS**.2017; 5(5): pge 2182-2186. |
| **Poster Presentation** |
| Assessment of adiponectin and hs-CRP in patients of coronary artery Disease with and without type 2 Diabetes Mellitus**’’ at ACBICON-2017** (**UPMC has Granted 12 hours CREDIT) (2017)** |

## ***Conference/ Workshop/CME:***

|  |
| --- |
| **Conference** |
| Attended **National** conference on **“Revised Assessment and Accreditation of NAAC Framework for Health Science Institutions ”** organized by Internal Quality Assurance Cell **(IQAC)** Sumandeep Vidyapeeth held on 26th May 2019 at Sumandeep Vidyapeeth Vadodara Gujarat. |
| Attended **State** conference on **“Curriculum Design and Development in Health Sciences ”** organized by Internal Quality Assurance Cell **(IQAC)** Sumandeep Vidyapeeth held on 1st May 2019 at Sumandeep Vidyapeeth Vadodara Gujarat. |
| Attended **National** conference on **“Innovation Ecosystem in Higher Education Institutions ”** organized by **Innovation** Institutions Council Sumandeep Vidyapeeth in Acedemic collaboration with MHRD’s Innovation Cell, Government of India held in April-2019 at Sumandeep Vidyapeeth Vadodara Gujarat. |
| Attended **National** conference on **“Teaching, Learning and Evaluation in Higher Education: Emerging challenges and opportunities”** organized in Academic collaboration with National Assessment and Accreditation Council **(NAAC)** Sumandeep Vidyapeeth University at Vadodara Gujarat in 2019 |
| Attended 44th **National** conference of clinical biochemistry of India **ACBICON-2017**; theme on **EMERGING TRENDS IN CLINICAL BIOCHEMISTRY: From Evidence based Medicine and Molecular Medicine** at KGMU Lucknow (UP). (**UPMC has Granted 12 hours Credit).** |
| **Workshop** |
| Attended National Level advance workshop on **“How to do Systemic Review & Meta-Analysis”** held on 6th & 7th March-2019**,** organized by Evidence Based Education System (**EBES)** core committee at Sumandeep Vidyapeeth Vadodara Gujarat. |
| Attended National **Workshop** on **‘’Transformation in teaching and learning methods’’** at National conference on Teaching, Learning and Evaluation in Higher Education: Emerging challenges and opportunitiesorganized in Academic collaboration with National Assessment and Accreditation Council **(NAAC)** Sumandeep Vidyapeeth University at Vadodara Gujarat in 2019 |
| Attended National **Workshop** on ‘’**Refocusing Basic Sciences in Clinical Teaching’’** at National conference on Teaching, Learning and Evaluation in Higher Education: Emerging challenges and opportunitiesorganized in Academic collaboration with National Assessment and Accreditation Council **(NAAC)** Sumandeep Vidyapeeth University at Vadodara Gujarat in 2019 |
| Attended one day National **Workshop** on ‘’**Bioethics for Medical, Dental & Health science Teaching Faculty of Health science Universities’’** organized by Sumandeep Vidyapeeth Bioethics Unit (Under UNESCO Chair Haifa) at Sumandeep Vidyapeeth University Vadodara Gujarat in 2019 |
| Attended Workshop on **PCR** on "**Advance Molecular techniques 2.0**"organized by Sumandeep Vidyapeeth Vadodara Gujarat in 2018 |
| Attended one day Workshop on **Synopsis and Dissertation writing** "organized by Medical Education Unit **(MEU)** Sumandeep Vidyapeeth Vadodara Gujarat in 2019 |
| Attended the Workshop on "**Biomedical Communication skills impact on services, Education and Research**" Conducted by Kasturba health society-Medical Research Centre & Nanavati Super specialty Hospital, Mumbai. |
| Attended the Workshop on "**Global Perspective on Medical Education and Relevance to India**" organized by MGM Medical college, Navi Mumbai.(2015) |
| Attended the continuing Medical Education CUM Workshop in **Immunology** held at Himalyan Institute of Medical Science (HIHT University) Swami Ram Nagar, Dehra Dun Uttrakhand India. |
| **CME** |
| Attended state level **Workshop** on **‘’Mind Body Healing Therapies’’** organized by Dept. of Physiology, SBKSMI & RC at Sumandeep Vidyapeeth Vadodara Gujarat. (**GMC-1 hour credit**) |
| Attended state level **Workshop** on **‘’Rational use of Blood and Blood components’’** organized by Dept. of Immunohematology and Blood Transfusion (IHBT) SBKSMI & RC at Sumandeep Vidyapeeth Vadodara Gujarat. (**GMC-1 hour credit**) |
| Attended CME on **“Time for action: A Review on Cancer Care’’** organized by Department of Community Medicine, SBKSMIRC under Sumandeep Vidyapeeth University at Vadodara Gujarat in 2018 (**GMC-1 hour credit**) |
| Attended CME on **HYPERURICEMIA UPDATE;** organized by Department of Biochemistry, SBKSMIRC under Sumandeep Vidyapeeth University at Vadodara Gujarat. **(GMC-01 hour credit)** |

# Computer Skills:

* Basic Computer skill (Ms. Word/Excel/ power point & Surfing Internet)

# Strength:

* I can learn any subject quickly and analyze my job and add value to it as well as I can identify the problem and solve them faster and better.
* Hard working and Work effectively with diverse groups of people.

# Reference:

|  |  |
| --- | --- |
| Dr. DVSS Ramavataram (Ph. D. Guide)Professor& Head, Biochemistry, SBKSMIRC,Sumandeep Vidyapeeth, Vadodara Gujarat Mob:9426866393 Email: - [dvss.ramavataram@gmail.com](mailto:dvss.ramavataram@gmail.com) | Dr. Tejas ShahAssociate Professor, Biochemistry, SBKSMIRC, SVDU ***Phone:-*** *9879061781* Email: - [tejas.1112@gmail.com](mailto:tejas.1112@gmail.com) |
| ***Dr. Z. G. Badade*** Professor, Biochemistry  MGM Medical College Navi Mumbai India  Contact- 9322880252, E-mail:- [badadezg@gmail.com](mailto:badadezg@gmail.com) |  |

## ***Declaration:***

* I hereby declare that above information is correct and true to the best of my knowledge.

# Mritunjay Kr. Mishra