

DR. GAUTAM NICHENAMETLA

Permanent Address: S/o Dr. N. Rajeev, # 13/301, Vedula Bazar, Proddatur- 516360, Kadapa (Dt), Andhra Pradesh.

Work Address: Department of Biochemistry, Trichy SRM Medical College Hospital & Research center, Irungalur, Tiruchchirappalli, Tamilnadu.

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DOB: 26-04-1985.

PROFESSIONAL SUMMARY

- Highly Motivated and team – oriented M.D. Biochemist trained in teaching for Undergraduates/ Dental/ Nursing students and Quality Control of Clinical Laboratory services.

SKILLS

- Teaching
- Medical research comprehension
- Accomplished in primary care
- Total quality improvement
- Fast learner
- Calm under pressure

EDUCATION DETAILS

M.D.: Biochemistry, 2016

JJM Medical College Davangere, Karnataka

- I completed my M.D. in Biochemistry in JJM Medical college, Davangere and passed the exams conducted by
- Rajiv Gandhi University of Health Sciences in June-July
- 2016 securing First class with 65.6%.
- During the period of training I have been involved in teaching programs for Undergraduates/ Dental/ Nursing students along with training in laboratory procedures which includes quality control.
- During this period involved in medical research with interest in searching of new biomarkers that help in early diagnosis and prognosis evaluation of Acute Coronary Syndrome and Preeclampsia.

M.B.,B.S., : Medical, 2009

PESIMSR Kuppam

- Joined M.B., B.S., in the year of 2004 and finished my course of 4.5 years in first attempt graduating in 2009 from PESIMSR under Dr. NTR University of Health Sciences in First Class with overall percentage of 69.5.

ADDITIONAL QUALIFICATIONS/TRAININGS

- Finished **Revised MEU Basic training program** conducted in **Regional Nodal Centre Kottayam** conducted in July 2017 and being the member of college MEU training.
- Finished four days **Internal Auditor** training program on **“Quality Management Systems and Internal Audit in Medical Laboratories as per ISO 15189:2012”** conducted by Medical Education & Learning Point & KIMS Hospital, Trivandrum in Feb 2018.
- Finished **Six Sigma Green belt** in Quality Control from **Benchmark 6 Sigma** in June 2018.
- Finished **Six Sigma Black belt** in Quality Control through **Benchmark 6 Sigma** in May – June 2019.
- Hands-on Training in Molecular genetics – techniques from Mysore Medical College Mysore.
- Completed **Basic Course in Biomedical Research** from NPTEL in March – June 2020.
- Pursuing **Six Sigma Master Black belt** in Quality Control & Business Analytics through **Benchmark 6 Sigma**.

WORK HISTORY

Civil Assistant Surgeon, 03/2012 to 05/2013

Postpartum Unit - District Government Hospital – Proddutur, Kadapa (Dt), A.P.

- Trained and Performed mini lap tubectomy during postpartum phase providing necessary health care as needed.
- Involved in immunization program along with appropriate diagnosis and treatment of variety of diseases and injuries in a general practice setting.

Civil Assistant Surgeon, 05/2013 to 06/2013

Primary Health Center – Chapadu, Kadapa (Dt), A.P.

- Appropriately diagnosed and treated a variety of diseases and injuries in a general practice setting.
- Advised and educated patients regarding diet, hygiene and effective disease prevention methods.
- Counseled patients on proper birth control methods and prevention of diseases such as cervical and breast cancer.

Postgraduate cum Tutor, 05/2013 to 07/2016

JJM Medical College – Davangere

- Joined as Postgraduate in Department of Biochemistry and been trained & involved in Undergraduate/ Dental/ Nursing teaching program.
- Trained in maintaining the quality control of laboratory services and performance of various lab tests that include CLIA, ELISA, Hemoglobin Electrophoresis, Automated/ Semi-automated analyzers.

Senior Resident in Biochemistry, 08/2016 to 10/2016

RIMS – Kadapa

- Joined as Senior Resident in Department of Biochemistry, involved in Undergraduate/ Dental/ Nursing teaching program.
- In charge of clinical lab during the period.

Assistant Professor in Biochemistry, 11/2016 to 8/2018

SR Medical College & Research Centre – Akathumuri, Varkala

- Joined as Assistant Professor in Department of Biochemistry, involved in Undergraduate/ Dental teaching program.
- In charge Medical Officer of Biochemistry clinical lab during the period, involving in maintaining the quality standards of various investigations done as well as clinical interpretation of data.

Senior Resident in Biochemistry, 8/2018 to 11/2021

All India Institute of Medical Sciences – Mangalagiri, Vijayawada

- Joined as Senior Resident in Department of Biochemistry, involved in undergraduate teaching program.
- In charge Medical Officer of Biochemistry clinical lab during the period, involving in maintaining the quality standards of various investigations done as well as clinical interpretation of data.

Assistant Professor in Biochemistry, 6/2021 to till now

Trichy SRM Medical College Hospital & Research Center – Irungalur, Trichy

- Joined as Assistant Professor in Department of Biochemistry, involved in Undergraduate/ Postgraduate/ AHS teaching program.

PAPERS PUBLISHED

<i>Sl.No.</i>	<i>Paper Published</i>	<i>Journal</i>	<i>List of Authors</i>	<i>Month & Year of Publishing</i>
1.	Serum Ferritin & HbA1c in Non-Diabetics with Iron Deficiency Anemia	International Journal of Universal Pharmacy and Bio Sciences	Dr. T. Vivian Samuel Dr. Gautam Nichenametla	Jul-Aug 2015.
2.	Evaluation of Serum Pregnancy Associated Plasma Protein-A & Plasma D-Dimer in Acute Coronary Syndrome	Journal of Clinical Diagnosis and Research	Dr. Gautam Nichenametla Dr. T. Vivian Samuel	Jan 2016.
3.	Predicted HbA1c and fructosaminated HbA1c: evaluating their role as an indicator of glycemic status in diabetes mellitus: a hospital based cross sectional study	International Journal of Diabetes in Developing Countries	Mr ChandraSekhar, Dr Montosh Chakraborty, Dr Desai Vidya Sripad, Dr Gautam Nichenametla et al	2021
4.	Blueprinting – a tool in enhancing the validity of an	Journal of Research in Medical Education	Dr Desai Vidya Sripad, Dr Naga	2020

	assessment tool.	& Ethics	Guhan V, Dr Gautam Nichenametla et al	
5.	Propitious Methodology to Improve Low Performers.	International Journal of Pharmaceutical Sciences Review & Research.	Dr Vidya Desai, Dr Gautam N , Dr Guhan V et al.	August 2021

CONFERENCES ATTENDED & PAPERS PRESENTED

<i>Sl.No.</i>	<i>Conference Attended</i>	<i>Paper/ Poster Presented</i>	<i>Achievements</i>
1.	AMBKCCON-2013 JJMMC, Davanagere	Serum Ferritin & HbA1c in Non-Diabetics with Iron Deficiency Anemia	3 rd Place in Best Poster
2.	AMBKCCON-2014 SDUMC, Kolar	D-dimer A Promising Approach in Acute Coronary Syndrome	Presented under Award Category
3.	AMBICON-2014 SVIMS, Tirupati	Evaluation of Serum Pregnancy Associated Placental Protein-A in Acute Coronary Syndrome	Presented under Award Category
4.	AMBKCCON-2015 RRMCH, Bangalore	Ischemia Modified Albumin and Pregnancy Associated Placental Protein-A as Markers of Preeclampsia.	Presented under Award Category
5.	National Symposium in Clinical Genetics JMMC, Thrisur		
6.	AMBICON-2017 JSSMC, Mysore		
7.	AP AMBI 2018 NRIMC, VIJAYAWADA	Evaluation of Placental Ischaemic status using Ischaemia Modified Albumin, D – Dimer and Pregnancy Associated Placental Protein-A in Second & Third Trimester of Pre-eclampsia	
8	AMBKCCON 2019, MMC, MYSORE		
9	AMBICON 2019, DMC LUDHIANA		

DECLARATION

I hereby solemnly declare that all the information made in the curriculum vitae is true and correct to the best of my knowledge and belief.

Thank you most sincerely

Date: 08-01-2022

Place: Irungalur, Trichy

Dr Nichenametla Gautam