



DR VIJAYA MARAKALA MBBS. MD. BIOCHEMISTRY

*ASSISTANT PROFESSOR, COLLEGE OF MEDICINE,
UNIVERSITY OF BISHA, KINGDOM OF SAUDI ARABIA.*

Email: vkunder637@gmail.com

Mobile: +966532866181

Website: <https://vijayamarakala.com>

YouTube: <http://www.youtube.com/c/VijayaMarakala>

PERSONAL DETAILS

Date of birth: 25th March 1974; Nationality: Indian

*PERMANENT ADDRESS: Mandavi Prince Palace, Tower B, Flat No: B206, Hanumantha Nagar,
Udupi, 576105, Karnataka, INDIA.*

Email: vkunder637@gmail.com. Mobile: +917348853651

WORK EXPERIENCE: ACADEMIC-10 YEARS. NON ACADEMIC-8 YEARS

27-08-2018 - till date	Assistant professor College of Medicine University of Bisha, Kingdom of Saudi Arabia.	ACADEMIC
02. 2014 –04.2018	Assistant professor International Medical School Management and Science University, Selangor, Malaysia.	
10. 2011 – 01. 2014	Assistant professor Srinivas Institute of Medical Science and Research Centre. Mangalore, Karnataka, India	
06. 2008 – 06. 2011	Tutor Father Muller Medical College Mangalore, Karnataka, India	
11. 2002 – 05. 2008	Medical Officer Primary Health Centre, Udupi, Karnataka, India	NON ACADEMIC
08. 1999 – 10. 2002	General practice Sri Durga Clinic, Udupi, Karnataka, India	

EDUCATION

06. 2008 – 06. 2011	MD in Medical Biochemistry. Father Muller Medical College, India
06. 1993 – 07. 1998	MBBS. JJM Medical College, Karnataka, India

MEDICAL LICENCE

Licensed Physician	Indian Medical Council, Karnataka chapter - 1999
Licensed Biochemist	Indian Medical Council, Karnataka chapter – 2011

JOURNAL EDITORIAL

Excutive editor	International Journal of Integrative Medical Sciences (IJIMS)
In chief	
Editorial board	Journal of Evolution of Medical and Dental Sciences (JEMDS).
Editorial board	International Journal of Life-Sciences Scientific Research (IJLSSR).
Editorial board	Journal of Otolaryngology and Neurotology Research.

RESEARCH PUBLICATIONS

1. Malathil M, Vijay M, shivashankara A R. The role of oxidative stress and the effect of radiotherapy on the plasma oxidant-antioxidant status in head and neck cancer. *Journal of Clinical and Diagnostic Research*. 2011; 5(2):249-251.
2. Ashok Kumar Jeppu, Sushith, Dipak C, Vijaya Marakala. Glycemia, antioxidant activity, fibrinogen, BMI and cholesterol in type 2 diabetes mellitus. *International J of AJIMS*. 2012; 1(1):15-19.
3. Vijaya Marakala, Avinash S. S, Shivashankara A. R, Malathi M, Arun Kumar. Serum creatinine assay: Enzymatic vs Kinetic Jaffe's method. *Journal of Evolution of Medical and Dental Sciences*. 2012; 1 (4) :258-264
4. Vijaya Marakala, M Malathi, AR Shivashankara. Lipid Peroxidation and Antioxidant Vitamin Status in Oral Cavity and Oropharyngeal Cancer Patients. *Asian Pacific J Cancer Prev*. 2012; 13 (11): 5763-5765
5. H. Ramachandra Prabhu, Vijaya Marakala. Glutathione reductase, reduced glutathione and ceruloplasmin in diethyldithiocarbamate treated rats. *Journal of Evolution of Medical and Dental Sciences*. 2013; 2 (5) :479-484
6. Brijesh Sathian, Abul Fazil, Jayadevan Sreedharan, Sadip Pant, Anjali Kakria, Krishna Sharan, E Rajesh, KV Vishrutha, Soumya B Shetty, Shameema Shahnavaz, Jyothi H Rao, Vijaya Marakala. Statistical Modelling and Forecasting of Cervix Cancer Cases in Radiation Oncology Treatment: A Hospital Based Study from Western Nepal. *Asian Pacific J Cancer Prev*. 2013; 14 (3): 2097-2100
7. Vijaya Marakala, Malathi M, Asha Augusty, Madanika Prakash, Malarkodi Velu, Anitha Tattil. Comparison of single versus double phototherapy for neonatal hyperbilirubinaemia in term and preterm infants. *International Journal of Integrative Medical Sciences* 2014; 1(1): 2-4.

8. Vijaya Marakala. "Oxidant – antioxidant imbalance in cancer: a review". Journal of Evolution of Research in Medical Biochemistry 2015; Vol. 1, Issue 1, July-December 2015; Page: 18-23.
9. Menezes RG, Kharoshah MA, Madadin M, Marakala V, Lasrado S, Al Tamimi DM. Authorship: Few Myths and Misconceptions. Science and engineering ethics. 2016 Dec;22(6):1843-7.
10. Asha Augusthy, Ashok Kumar Jeppu, Suchanda Sahu, Seema Jawalekar, Vijaya Marakala, Shahid Iqbal. A study of liver functions in metabolic syndrome and Type 2 diabetes Mellitus International Journal of Medical Research and Review. 2016;4(4):470-475
11. Sarker SK, Bhas G, Marakala V, Yusuf MA. Technology Enhanced Learning in Undergraduate Pharmacology through Online Quizzes: A Pedagogical Approach and Medical Students' Perspective. Journal of Current and Advance Medical Research. 2019 Mar 27;6(1):14-7.

MEMBERSHIP OF PROFESSIONAL BODIES

KMC	Karnataka Medical Council
AMBI	Association of Medical Biochemist of India
IMA	Indian Medical Association

CARRIER GOALS

- I intend to pursue a practice in Medical Biochemistry with Special Interests in Genetics.
- To pursue and promote research in the form of outcome studies and audits.
- To investigate and propagate the use of computers & the Internet in Biochemistry education, diagnosis and record keeping.
- Reviewing and editing the research articles