CURRICULUM VITAE

Dr Jagadeesh Policherla

Mobile: +91 9492073749

Email: bliss2all999@gmail.com



OBJECTIVE

Seeking and maintaining a challenging career as faculty in pharmacology, in reputed institutions to positively impact the teaching methodology involving students of varied disciplines by effectively utilizing my medical knowledge and teaching skills.

To make pharmacology simple and easy to learn, remember by teaching students using Mnemonics, Multiple choice questions (MCQs), Quizzes, Flow charts, Diagrams, Videos & Other computer assisted learning techniques.

PROFILE

National Medical Council (NMC) recognized Pharmacologist with a total teaching experience of 13 years in medical institutions. Excellent interpersonal skills and experience of working effectively with a wide range of people including working in foreign countries like Maldives and Libya. Competent and comfortable on the use of information technology. Other Notable Skills include:

Commitment to teamwork and Responsiveness to change Multicultural experience and ability to work under pressure. Ability to communicate clearly and honestly with faculty and with the students. Commitment to continuous learning, skill development

EXPERIENCE Name of the Period of **Responsibilities** Institution **Employment &** Designation 1) NRI Institute of November 10. Involved in teaching Undergraduate **Medical Sciences** 2022 Medical, Dental, Nursing, Pharmacy, Paramedical students and Postgraduate (NRIIMS). to till date Dental and Nursing students. Visakhapatnam, Professor & A.P, India <u>HOD</u> in pharmacology Involved in teaching Pharmacology to students in the form of Lectures, Practicals (using computer assisted learning; CAL), Quiz, Seminars, Integrated teaching, Self-directed learning (SDL) Demonstrations, Small group discussions. Involved in mentoring and counselling students as and when required 1) Gitam Institute of Involved in teaching Undergraduate September 3, Medical Sciences 2019 Medical, Dental and postgraduate and Research to November 9, medical students. 2022 <u>Professor</u> (GIMSR), Visakhapatnam, *in pharmacology* A.P., India August 26, 2016 to September 2, 2019 Associate **Professor** in pharmacology Involved in teaching undergraduate 2) Dr. Pinnamaneni April 1, 2015 siddhartha institute medical students in the form of Lectures, to August 24, of medical sciences Practicals, Demonstrations, Tutorials and 2016 Associate and research in conducting examinations. **Professor** in foundation pharmacology (Dr.PSIMS&RF) Gannavaram, May23, 2011 Vijayawada, A.P, to March 31, India 2015 Assistant **Professor** in

pharmacology

 2) <u>Alfateh university</u> <u>of medical sciences,</u> <u><i>Tripoli, Libya</i>.</u> 3) Alluri sitaramaraju academy of medical Sciences, (ASRAM) <i>Eluru, A.P, India.</i> 	November 1, 2009 to february 25, 2011 lecturer in pharmacology August 21, 2008 to October 19, 2009 <u>Assistant</u> professor in pharmacology		Involved in teaching Undergraduate Medical students. Involved in teaching Undergraduate Medical students.
4) Villa Shipping and Trading company Private Limited, <u>The Republic of</u> <u>Maldives</u>	March 6, 2002 to December 15, 2004 Senior Resident Medical Officer (In House Doctor)	а. b. c.	like, Drowning, Cardiac Arrest, Traumatic Injuries & immediate referral to specialty hospital when needed.
5) Amrita Institute of Medical Sciences and Research Center, <i>Cochin,</i> <i>India</i>	<i>October 2001 to January2002</i> Resident Doctor Internal Medicine	a. b. c.	Medical cases to the ward
6) Sri Satya Sai Seva Samithi, S <i>rikalahasti, India</i>	August 2001 to October 2001, Medical Officer,	a.	Voluntary outpatient medical service to the poor and disabled

ACADEMIC QUALIFICATION & TRAINING

MD	-	Kurnool Medical College, Kurnool, Andhra pradesh.Affiliated to NTR University of Health Sciences, Vijayawada,India(August 2005 – August 2008)				
MBBS	-	Sri Venkateswara Medical College, Tirupati, India Affiliated to NTR University of Health Sciences, Vijayawada, India (October 1994 - November 1999)				
Rotatory	_	S.V.R.R. Government Hospital, Tirupati.				
Internship		(December 1999 - December 2000)				
memsnip		(December 1999 - December 2000)				
STCW 95 COURSES	-	Hindustan Institute of Maritime Training, Madras, India. (August 2004 – September 2004)				
		 Fire Prevention and Fire Fighting Personal Survival and Social Responsibility Personal Survival Techniques Elementary First-Aid Crowd Management 				
IELTS EXA	AM:	International English Language Testing System,				
ACADEMIC MODULE EXAM						
$(6^{\text{th}} \text{ and } 7^{\text{th}} \text{ November, } 2003)$						
Overall Band Score 7.5						
Individual Score						
		• Listening 7.5				
		• Reading 7.0				
		• Writing 7.0				
		• Speaking 8.0				

ACADEMIC ACHEIVEMENTS

- Undergone training in Advanced course in medical education (ACME) held at Christian Medical College (CMC), Vellore, from 22/07/2024 to 26/07/2024.
- Successfully conducted Good Clinical Practice (GCP) Workshop for postgraduate students on 6th June 2024, as Organizing secretary, at NRIIMS, Visakhapatnam.
- Undergone training in Basic course in medical education (BCME) held at Andhra Medical College (AMC), Visakhapatnam, from 12/09/2023 to 14/09/2023

- Successfully completed in March-June 2020 Basic course in Biomedical Research with a consolidated highest score of 94%, organized by the National Institute of Epidemiology, Chennai.
- Undergone training in Revised Basic Course Workshop held at Gitam Institute of Medical Sciences and Research (GIMSR), Visakhapatnam, form 18/03/2021 to 20/03/2021
- Undergone training in Curriculum Implementation Support Program (CISP) held at Gitam Institute of Medical Sciences and Research (GIMSR), Visakhapatnam, from 29/09/2020 to 30/09/2020.

Successfully completed the following online Coursera courses amidst covid-19 lockdown period:

Course

Chemicals and health Cancer Prevention Web-Based Activity Diabetes – the Essential Facts Biohacking Your Brain's Health Foundations of Virtual Instruction University Teaching Learning to Teach Online

University

JOHNS HOPKINS UNIVERSITY University of Virginia University of Copenhagen Emory University University of California, Irvine University of Hong Kong The University of New South Wales

- Successfully conducted Workshop on Clinical Trials: Design and Analysis Procedures training workshop for faculty and residents from july 20th to 22nd 2017, as Organizing secretary, at GIMSR, Gitam university, Visakhapatnam.
- > 2nd highest marks in surgery in final MBBS exam.
- State 1st rank in Andhra Pradesh in the MD pharmacology exam held in july 2008 by the NTR university of health sciences, Vijayawada. Marks : 486 (apprx 70%) Hall ticket number 0502345.
- Participated in the National Workshop on Clinical Pharmacology held at PGIMER, Chandigarh in February 2007.
- Organized and participated in a documentary on impact of smoking and alcohol on society and received wide applauds in the golden jubilee celebrations held at Kurnool medical college, Kurnool.
- Participated in the free medical camps in rural areas organized by the sri satya sai seva samithi, kurnool and Eluru.

PUBLICATIONS

1) Lakshmi Deepika P, Jagadeesh, Supriya Priyambada, et al. Analgesic, Antiinflammatory Activity of Tinospora Cordifolia (Guduchi) and Valeriana Wallichi (Tagara) In Albino Rats. IOSR J. Pharm. Biol. Sci. 2016; 11(2):18-22. (Indexed in Google Scholar, Research Gate, Indian Citation Index).

2) Supriya Priyambada, Rajasree N, Jagadeesh P, et al. A comparative study of analgesic effect of Flunarizine and Cinnarizine in albino rats, using digital analgesiometer. IOSR J. Dent. Med. Sci. 2015;14(10):7-11.

3) Lakshmi Deepika P, Supriya Priyambada, Jagadeesh P, et al. A COMPARATIVE STUDY OF ANALGESIC EFFECT OF TINOSPORA CORDIFOLIA WITH PIROXICAM IN ALBINO RATS, USING DIGITAL ANALGESIOMETER. World J. Pharm. Res. 2015;4(8):2183-2191.

4) Supriya Priyambada, Jagadeesh P, Mayuri T, et al. Dose Dependent Anti- Inflammatory Effect of Valeriana Wallichii in 0.1 ml of 1% Carrageenan Induced Hind Paw Edema In Male Albino Rats. 2015;10(2):6-9.

5) Jagadeesh P, Supriya Priyambada, Veera Shekhar M, et al. Comparison Of Anti-Inflammatory Effect Of Withania Somnifera (Ashwagandha) With Tinospora Cordifolia (Guduchi) In Male Albino Wistar Rats. Int J Med Sci Clin Invent. 2015;2(3):802-808.

6) Lakshmi Deepika, Jagadeesh P, Vijayalakshmi P. A STUDY ON ANALGESIC ACTIVITY OF VALERIANA WALLICHI (TAGARA) WITH COMPARISON TO STANDARD DRUG PIROXICAM IN MALE ALBINO RATS. European j. biomed. pharm. sci. 2018;5(4):801-5. (Impact factor 4.3, ICV, Indian citation index, CAS, DOAJ).

7) Jagadeesh P, Lakshmi Deepika, Veera Sekhar M, et al. A STUDY ON COMPARATIVE ANALYSIS OF WITHANIA SOMNIFERA (ASHWAGANDHA) WITH VALERIANA WALLICHI (TAGARA) IN RELATION TO THEIR ANTI-INFLAMMATORY ACTIVITY IN MALE ALBINO RATS. World j. pharm. life sci. 2018;4(4):194-198. Impact factor 5.08, ICV, Indian citation index, CAS, DOAJ. (Indexed in Index Copernicus).

8) Jagadeesh P, Devi BV, Vijayalakshmi P. A Study On Efficacy And Safety Of Nabumetone And Aceclofenac In Osteoarthritis Patients Using Visual Analogue Scale. IOSR J. Dent. Med. Sci. 2018;17(4):40-45. (Indexed in Index Copernicus).

9) Jagadeesh P, Vijayalakshmi. A RANDOMIZED CLINICAL STUDY TO DETERMINE THE EFFICACY OF NABUMETONE AND ACECLOFENAC IN OSTEOARTHRITIS PATIENTS USING IGADS. Indian J. Appl. Res. 2018;8(5):56-58. (Indexed in Indian science.in, Index Copernicus, Research Gate).

10) GAYATHRI KALLURI, JAGADEESH POLICHERLA, BYRAGI REDDY T, et al. Assessment of fluoride levels in ground water samples. Int. J. Pharm. Res. 2021;13(1):4466-4471. (**Indexed in Scopus**)

11) Sindhura Nagisetty, T. Tulasi Madhuri, J. Naga Sreenivasulu,K.P. Poojitha, B. Ramesh and P. Jagadeesh , Self-Medication Practices Among the General Public During COVID-19 Pandemic Era-A Cross-Sectional Study..(2023).Int J Pharm Sci.14(1), p1-8 http://dx.doi.org/10.22376/ijpbs.2023.14.1.p1-8

12) Santhi Lakshmi CH, Keerthi J P, Suresh babu N, Surekha P, Priyadharsini P, Jagadeesh P. A Study of Prescription Audit in the In-Patient Department of A Tertiary Care Teaching Hospital, Visakhapatnam. International Journal of Toxicological and Pharmacological Research 2023; 13(4); 287-292

PERSONAL INFORMATION

Father's Name	P. Subbarayulu
Date of Birth	02-01-1976
Nationality	Indian
Religion	Hindu
Marital status	Married; Wife: Gayathri, M.Sc. Ph.D. in Environmental Sciences
Languages Known	can speak Telugu, Tamil, English, Hindi, very fluently
Hobbies	Music, Traveling, Social service
Mobile number	+91 9492073749
Email	bliss2all999@gmail.com

DECLARATION

I hereby declare that all the above written particulars are true to the best of my knowledge and belief.

Date:	
Policherla.	

Dr. Jagadeesh