



# Srinivasa Rao Bolla

Assistant Professor

## Personal Data

Nationality | Indian

Date of Birth | 04/05/1979

Department | Anatomy

Official UoD Email | [srbolla@uod.edu.sa](mailto:srbolla@uod.edu.sa)

## Language Proficiency

Language	Read	Write	Speak
Arabic	-	-	-
English	English	English	English
Others	Hindi	Hindi	Hindi

## Academic Qualifications (Beginning with the most recent)

Date	Academic Degree	Place of Issue	Address
2012	PhD	DR.NTR UNIVERSITY OF HEALTH SCIENCES, LONI	INDIA
2002	MSc	KASTURBA MEDICAL COLLEGE, MANIPAL	INDIA

## PhD, Master or Fellowship Research Title: (Academic Honors or Distinctions)

PhD.	IN ANATOMY
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## Professional Record: (Beginning with the most recent)

Job Rank	Place and Address of Work		Date
Assistant professor	Anatomy	College of Medicine, University of Dammam, KSA	15/03/13 to date
Assistant professor	Anatomy	Mamata Medical College, Khammam	01/01/06 - 30/02/13
Tutor	Anatomy	Mamata Medical College, Khammam	01/01/03 - 31/12/05



## Scientific Achievements

### Published Refereed Scientific Researches

(In Chronological Order Beginning with the Most Recent)

#	Name of Investigator(s)	Research Title	Publisher and Date of Publication
1	Srinivasa Rao Bolla, Sashi Kumar J, Saikat Roy, Narendra Pamidi, Raghu Jetti	Unusual Branching Pattern of Brachial Artery with Abnormal Superficial Palmar Arch.	Journal of surgical academia, Vol 2 (1), 53-55, 2012
2	Sashi Kumar, Srinivasa Rao Bolla, Venkata Ramana Vollala.	Unilateral Ectopic Kidney in the Pelvis – A Case Report.	Chang Gung Med J 2011;34(6 Suppl):10-12.
3	Srikanth Paleti, Srinivasa Rao B, Umakanth Venkat Kodali, Ranjith Kumar N, Suresh Babu P.	A rare case of cephalic tetanus with infranuclear facial palsy following foot injury.	Asian Journal of Medical Sciences 2 (2011) 131-133.
4	K. Sridhar varma, narendra pamidi,venkata ramana vollala, Sreenivas r. Bolla.	Hepato-spleno-mesenteric trunk: a case report.	Romanian Journal of Morphology and Embryology 2010, 51(2):401–402.
5	Venkata Ramana Vollala, Somayaji Nagabhooshana, Mohandas Rao, Bhagath Kumar Potu, Narendra Pamidi, Srinivasa Rao Bolla.	“Unorthodox superficial palmar arch observed in a South Indian cadaver: a case report.”	Cases Journal2009, 2:6362.
6	Sarita Sylvia, Sridhar Varma Kakarlapudi, Venkata Ramana Vollala, Bhagath Kumar Potu, Raghu Jetti, Srinivasa Rao Bolla, Mohandas Rao and Narendra Pamidi.	Bilateral variant testicular arteries with double renal arteries”.	Cases Journal 2009, 2:114
7	Srinivasarao Bolla, venkataramana vollala, Bhagyaxmi B, Chandramohan M.	“Extensor digitorum brevis manus: Its clinical significance and morphology Report”.	International Journal of Anatomical Variations (2008) 1: 32–34
8	Venkata Ramana Vollala, Sreenivasa Rao Bolla, Narendra Pamidi.	Important Vascular Anomalies of Face and Neck - A Cadaveric Study with Clinical Implications.”	Firat Tıp Dergisi 13(2): 123-126. (2008)
9	Srinivasa Rao Bolla, Venkata Ramana Vollala, Mohandas Rao, S.sudarshan.	Variant Structures Potent to compress the Median nerve in the arm”.	Neurosciences. 12 (4): 160-161 . (2007).
10	Srinivasa Rao Bolla, Satheesha Nayak, Venkata Ramana Vollala, Mohandas Rao, Vincent Rodrigues	“Cleidothyoideus – A case report”.	Indian Journal for the Practising Doctor 3(6)(2007).
11	Mohandas K.G Rao, Venkata Ramana Vollala, Seetharama. M Bhat, Sreenivas Bolla	“Four cases of variations in the forearm extensor musculature in a study of hundred limbs and review of literature.”	Indian J Plast Surg. 39(2): 141-147 (2006).



#	Name of Investigator(s)	Research Title	Publisher and Date of Publication
12	Rao M, Bhat SM, Venkata Ramana V, Deepthinath R, Bolla SR	"Bilateral prehilal multiple branching of renal arteries: A case report and literature review".	". Khatmandu University Medical journal 4(3) issue 15, 345 –348. (2006) .
13	Vijaya Paul Samuel, Venkata Ramana Vollala, Satheesha Nayak, Mohandas Rao, Sreenivasa Rao Bolla	A rare variation in the branching pattern of the axillary artery.	Indian J Plast Surg. 39(2): 222-223. (2006).
14	Srinivasa Rao Bolla, Venkata Ramana Vollala, Mohandas Rao, Vijaya Paul Samuel, Deepthinath, Satheesha Nayak, and Narendra Pamidi	"Unusual position of external carotid artery: a case report".	Indian J Plast Surg, 38 (2): 170 – 171.(2005).

#### Scientific Research Papers Presented to Refereed Specialized Scientific Conferences

#	Name of Investigator(s)	Research Title	Conference and Publication Date
1		Presented a poster entitled "Effect of Streptozotocin Induced Diabetes on CA3 Neurons."	25th Annual Meeting for SOCIETY FOR NEUROCHEMISTRY, INDIA (SNCI) and workshop and international conference on "Metabolic signaling in Brain in health and disease": 7-9 January 2011.
2		Presented a paper entitled "Trifurcation of brachial artery – A case report".	Participated in the "56th National Conference of Anatomical Society of India". Held from December 27th - 29th 2008, at Institute of Medical Sciences, Banaras Hindu University, Varanasi.
3		Presented a Paper entitled "An anomalous abductor digiti minime-muscle– A Case report".	Participated in the "7th Regional Society of Anatomists Meet – 2008" held from 5th – 6th July 2008 at Narayana Medical College, Nellore.
4		Presented a Paper entitled "Cyamella in Man – A Case report".	Participated in the "6th Regional Society of Anatomists Meet – 2007" held from 21st – 22nd July 2007 at Mamata Medical College, Khammam.
5		Presented a Scientific Paper entitled, An unusual pectoralis major muscle – The chondroepitrochlearis".	Participated in the "54th National Conference of Anatomical Society of India", held from 28th - 30th December 2006 at Amrita Institute of Medical Sciences, Kochi.
6			Participated in the "52nd National Conference of Anatomical Society of India", held from 28-30th December 2004 at Osmania medical college and Gandhi Medical College, Hyderabad.



#### Membership of Scientific and Professional Societies and Organizations

- Life member, Anatomical Society of India (ASI), India.

#### Teaching Activities

##### Undergraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
1	MBBS		2
2	PT,RC		3,2

##### Brief Description of Undergraduate Courses Taught: (Course Title – Code: Description)

1	Taught gross lectures to MBBS PT and RC courses
2	Conducted labs of MBBS PT and RC

#### Last Update

12/08 /2013