

K J Somaiya Medical College, Mumbai

Teacher information sheet

1. Photograph



2.. Name of the Teacher: Dr.Chandrakant M. Shetty

3. Date of birth (dd/mm/yyyy): 24/08/1968

4. Name of the Department: Radiology

5. Current post held: Professor & Head

6. Details of educational qualifications (Add more rows if required)					
Qualification	College	University / Affiliating body	Year of passing	Medical Council Registration no. with date	Name of the Medical Council
MBBS	Pravara Rural Medical College, Loni	Pune University	1993	72946 dated 30/12/1993	Maharashtra Medical Council
MD(Radiology)	Pravara Rural Medical College, Loni	Pune University	1996	72946 dt.24/12/2004	Maharashtra Medical Council

7.. Details of Teaching experience (Add more rows if required)					
Designation	Department	Name of the institution	From (dd/mm/yyyy)	To (dd/mm/yyyy)	Experience (Years and months)
Junior Resident	Radiology	Pravara Rural Medical College	01/01/1994	31/12/1996	3 Years
Assistant Professor	Radiology	Kasturba Medical College, Manipal	09/03/1998	08/03/2003	5 years
Associate Professor	Radiology	Kasturba Medical College	25/03/2003	28/07/2008	5 years, 4months
Professor	Radiology	Kasturba Medical College	29/07/2008	19/02/2014	5 years, 7 months
Professor	Radiology	K.J.Somaiya Medical College	01/02/2016	Till date	5 Yrs

8. PUBLICATIONS

1. **Shetty CM**, BarthurA, Kambadakoneetal A. Computed Radiography Image Artifacts revisited, American Journal of Roentgenology (AJR) 2011, 196, W37-W47.[Cited]
2. **Shetty CM**, LakhkarBN, Devi BVetal. Dual-Phase Helical CT of Kidney: Comparison of Corticomedullary&Nephrographic Phases in Detection & Characterization of Renal Masses. Ind J Radiol Imaging 2004, 14:3:285-290. [Cited][IP 0.2]
3. **Shetty CM**, Lakhkar BN, PereiraNM etal. Role of Ultrasonography and Computed Tomography in the Evaluation of Splenic Lesions Ind J Radiol Imaging May 2005, 15:2,183-190.
4. **Shetty CM**, LakhkarBN,GangadharetalV. Changing Pattern of Bronchogenic Carcinoma: A Statistical Variation or a Reality? Ind J Radiol Imaging (IJRI) May 2005, 15:2,233-238. [Cited].
5. .SambhajiC,**ShettyC**, JosephV, Vadhraj **BM**, VidhyasagarM.S. Successful management of inoperable Klatskin's tumour by high dose intraluminal brachytherapy without the need for post radiation stenting. Acta Gastro-Enterologica Belgica, Vol. LXXVI, April-June 2013.[IP 0.9]
6. Prakashini K, Kakkar C, Sambhaji C, **Shetty CM**, Rao VR. Quantitative and qualitative bowel analysis using mannitol, water and iodine-based endoluminal contrast agent on 64-row detector CT. Year: Indian J Radiol Imaging, 2013;23:373-8.
7. SuprasannaK., **ShettyCM**, Charudutt S., Doppler evaluation of ocular vessels in patients with primary open angle glaucoma,Journal of Clinical Ultrasound. October 2014,Vol. 42, Issue 8, pages 486–491, [IP 0.6]
8. Chandak S, **ShettyCM**, Comparative Study of Dentascan and Radiography for Radiological Evaluation of Impacted Teeth - Journal Of Clinical And Diagnostic Research: JCDR, 2014 2014/7 vol.8 issue 7,pg rc01.
9. **Shetty C**,Avinash KR, Auluck A, Mupparapu M. Extracranial Meningioma of the parapharyngeal space: DentomaxillofacRadiol. 2007 Feb;36(2):117-20. [IP -1.39].

10. **Shetty C**,Avinash KR, Auluck A, Mupparapu M. Multiple symmetric lipomatosis (MSL) of neck in a child (Madelung disease): Dentomaxillofac Radiol.2007 Jan;36(1):51-4 PMID 17329586.[IP -1.39].
11. **Shetty C**, AvinashKR,Auluck A. Schwannoma of the Vagus nerve masquerading as a parotid tumour. DentomaxillofacRadiol. 2006 Sep; 35(5):376-9. [IP -1.39].
12. **Shetty CM**, RaiPK. Extra-Adrenal Pheochromocytoma Presenting as Pre-eclampsia: Ind J RadiolImag. 2006 (Feb) 16:1:69-70.
13. **Shetty CM**, Rai PK, Jain V. Post Traumatic Epidermoid Inclusion Cyst of the Orbit: Ind J Radiol Imaging 2006 (Feb) 16:1:135 -137.
14. **Shetty CM**,Banavali,S,LakhkarBN. Malignant Fibrous Histiocytoma of LigamentumTeres, Indian Journal of Radiology and Imaging 2000: 10(2):116-7.
15. PadmagirisonR,, RaiL,,**Shetty CM**. MultivesselFoetal Doppler and Perinatal Outcome in IUGR and Severe Preeclampsia. Obs and Gyaneac. Today. Vol. XI No.2 February 2006.pg 106-109.
16. Lakhkar BN, Banavali S, **Shetty C**. Facial Nerve Schawannoma, Indian Journal of Radiology & Imaging 2000: 10(2)
17. Lakhkar BN, Rajgopal KV, **Shetty CM**, Avinash KR. ExtrarenalWilmsTumour. Indian Journal of Radiology and Imaging. 2004 Vol. 14, No. 2.
18. ShettyD.,LakhkarB,**Shetty CM**,S.Rai.Spinal Dural AV Fistula Mimicking a Vertebral Neoplasm, Acta Radiologica 2001; 42(6): 618.
19. Shetty D, LakhkarB , **ShettyCM** . Tonsillolith- Indian Journal of Radiology and Imaging 2001: 11(1) 31-32.
20. RajagopalKV, LakhkarBN,Shetty D , **Shetty CM**. Spontaneous Giant Dissecting Aneurysm of Extracranial Internal Carotid Artery, Indian Journal of Radiology and Imaging 2002. Vol. 12 (4): 517 – 519.
21. Auluck A, BehananA, PaiK M & **ShettyC**. Recurrent Sinus of the Cheek due to a Retained Foreign Body: Report of an unusual case-British Dental Journal 2005; 198:337-339.

22. Auluck A, Pai KM, **Shetty C**, Shenoi SD. Mandibular Resorption in Progressive Systemic Sclerosis: A Report of Three Cases, Dentomaxillofacial Radiology (2005)34,384-386.
23. AgarwalV, SuhasS , PaiKM, **Shetty v**,Auluck A. Bifid mandibular canal, Dent Update 2006; 33:368–370.
24. Auluck A, Ahsan A, Pai KM, **Shetty C**.Anatomical variations in developing mandibular nerve canal, Neuroanatomy; 2005; 4: 28–30.
25. Gowrinath K , Manu MohanK, **Shetty CM**. Agenesis of left upper lobe, Respir Med CME 2008; 1:223-225.
26. RajagopalK. , RameshA.K., SreepathiS., **Shetty CM**: CT Evaluation of Parapharyngeal Masses, Pictorial essay. The Internet Journal of Radiology, 2009, Volume 10, Number 2.
27. GowrinathK, MagazineR, **ShettyCM**, DesaiP . An unusual accessory fissure in right upper lobe,Respir Med CME,2010, 3,101–102.
28. Kakkar C,Shetty CM,Koteshwara P,Bajpai S. Telltale signs of peripheral neurogenic tumours on magnetic resonance imaging. Indian J Radiol Imaging 2015;25:453-8.
