FACULTY INFORMATION

Depa	artment: Radiolog	зу								
Nam	e of the faculty		Dr Umap Rajesh Ajabrao							
Designation				PROFESSOR (Dept. of Radio diagnosis)						
Qual	ification			N.	IBBS, MD					
1	Academic certification if any and their respective dates				Certificate Course in Radiology & Imaging					
MM	C Registration no	•		78	8283, 09/01/	/96				
Ema	Email id				rajeshumap007@gmail.com					
Date	Date of joining (current designation)				1/11/2022					
Date	Date of joining (this institution)				5/11/2020					
Hono	ours/awards/achie	evements etc.								
Mem	bership of organ	isation/committee is	f any	In	dian Radiolo	ogical and in	naging Associa	tion		
Area	Area of interest				Clinical work					
Publ	ication list in Var	ncouver								
	T		T					T		
Sr. No	Article Title	Journal	Year Vo Page	ol,	Type of Article	Is Journal Indexed 1	Which Indexed 1	Auth Nun	iorship iber	
01	Utility of Multidetector CT Images in age assessment from iliaccrest ossisfication A Prelimenary Study	Indian Journal of Forensic Medicine & Pathology (ISSN- Print- 0974-3383, Online-0974-3391	Year- Oct-Dec- 2014, Vol-7 Page-147		Original Research article	Yes	Index Copernicus	Seco Auth	nd	
02	Utility of Multidetector CT Scan In are assessment	Journal Of forensic Medicine, Science & Law (Print	Year- Ju dec 2013 Vol-22 Number	3,	Original research article	Yes	Index Copernicus	First Auth		

	from Sternum : A Prelimenary Study	ISSN/2277-1867, Online ISSN- 2277-8853)						
03	Evaluation of Traumatic Knee Injuries with MRI	International Journal of Contemporary Medicine Surgery & Radiology (ISSN-Print- 25654802, Online-25654810)	Year- July- September 2018, Volume-3 Page-77	Original research article	Yes	Index Copernicus Research bile, Google scholar ICV 2018- 85.41	First Auth	
04	Role of high Resolution Sonography in Evaluation of Anterior abdominal wall lesions	International Journal Of Scientific Research (ISSN No -2277-8179)	Year – October 2018, Volume-7 Page-20	Original research article	Yes	Index Copernicus ICV-93.98	Seco Auth	
05	Role of Magnetic Resonance Imaging of Brain in the evaluation of pediatric epilepsy	International Journal Of Contemporary Medicine, Surgery and Radiology (ISSN- Print- 25654802 Online- 25654810)	Year January- March 2020, Volume - 5 Issue-1 Page- A 10	Original research article	Yes	Index Copernicus Research Bible, Google scholar ICV 2018: 85.41 ICV 2019- 97.08	First Auth	