Q	P Code:101187	Reg. No.:
	-	plementary Examinations in Medical Radio gnosis (DMRD) October 2019
Pa	aper I – Basic Sciences a	as Applied to Radio diagnosis (Basic science, Radiation
	physics, Radiolog	ical anatomy, Radiography and contrast media)
Time: 3 hrs		Max marks: 100
		swer all questions w diagram wherever necessary
Es	ssay:	(20)
1.	Describe the radiaologic	cal anatomy of mediastinum
Sh	nort essays:	(8x10=80)
2.	Diffusion weighted imag	ing
3.	Anode heel effect	
4.	Dual energy CT	
5.	MRI contrast media	
6.	Swimmers view	
7.	Digital radiography	
8.	Ten-day rule	
9.	Hepatic artery variations	3
