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Q	QP Code:101187	Reg.No.:
	P.G Diploma Examinations in (DMRD) - Ju	G
Tim Ess	Paper I-Basic Sciences as Applied to Rad physics, Radiological anatomy, Ra me: 3 hrs • Answer all ssays: Describe in detail CSF production and circ	diography and contrast media) Max marks:100 questions (20)
	hort essays:	(8x10=80)
	•	(6.1.6 33)
2.	Image intensifier television system.	
3.	Radiological anatomy of carotid artery and	branches.
4.	Describe the embryology and development	of pancreas.
5.	5. Principle of diffusion imaging in MRI.	~
6.	Ultrasound artifacts.	
7.	PACS.	
8.	TLD badge.	
9.	Description of diffusion imaging in MRI. Ultrasound artifacts. PACS. TLD badge. Anode heal effect.	***** *