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	Layers, Peritoneal lining , muscles and lumbar arteries
	Kidney, Ureter, supra renal glands and clinical correlates
	: Abdominal Aorta and inferior vana cava
	: Lumbar plexus, Sympathetic trunk, aortic plexus and clinical correlates

	Pelvic walls, False & True pelvis, Pelvic inlet & outlet
	Pelvic fascia, Pelvic diaphragm

	Sigmoid colon, Rectum
	Urinary bladder
	Prostate, Seminal vesicles, Terminal part of ductus deferens,
	Ejaculatory duct
	Ovaries, Fallopian tubes, Uterus
	Arteries (internal iliac artery) + veins (internal iliac vein)
	Sacral plexus & Autonomic nerves
	Lymphatic drainage of pelvis

	Introduction, Urogenital & Anal triangles, Urogenital
	diaphragm, Deep & superficial perineal pouches, Perineal body
	Ischiorectal fossa, Pudendal canal
	Anal canal
	Male urethra, Female urethra
	Penis, Bulbourethral glands
	Vagina, Greater vestibular glands, Clitoris
	Arteries (internal pudendal artery), veins (internal pudendal vein),
	nerves (Pudendal nerve), Lymphatic drainage of perineum

	Skull: Norma verticals & occipitals
	Structure, Blood Nerve supply and Lymphatic drainage
	Norma frontals + Muscles of face
	Blood supply & venous drainage
	SUBJECT: GROSS ANATOMY: HEAD & NECK
	Posterior triangle of Neck and contents
	Anterior, Middle & Posterior cranial fossae
	Bony orbit www.FirstRanker.com

	Viscera's of the neck—Trachea, Esophagus
	—Subclavian artery & vein
	—Thyroid and parathyroid glands
	Norma Lateralis: Temporal fossa
	Norma basalis, Oral cavity and tongue

	Structure of GIT, Basic mucosal forms, Components of wall of the GIT
SUBJECT:	HISTOLOGY PRACTICALS (IN GROUPS)
	Introduction, Palate, Lip, Tooth
	Neuroglia
	Spinal Cord
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