

DEPARTMENT OF SURGERY
MEDICAL COLLEGE & S.S.G. HOSPITAL BARODA

Lecture Schedule for Anita Meena Batch (3rd clinical posting)				
Surgery Department unit-A				
Date : 27/07/17 to 20/09/17			Place of Lecture : clinical ward/bedside	
Date	Day	Lecture Practical Time	Name of The Teacher	Topic Name
	Monday	9 am to 11 am	Resident /faculty	OPD Case based discussion
	Tuesday	8.30 am to 11 am		History taking/ operation theatre demonstration
	Wednesday	8.30 to 9 am		History taking
		9 am to 10 am	Junior/senior resident	Clinical case/ ward procedure
		10 am to 11 am	Dr D. Duttaroy Dr S. Kacheriwala Dr. M. Shah	Clinical case discussion
	Thursday	8.30 to 9 am		History taking
		9 am to 10 am	Junior/senior resident	Clinical case/ ward procedure
		10 am to 11 am	Dr D. Duttaroy Dr S. Kacheriwala Dr. M. Shah	Clinical case discussion
	Friday	8.30 am to 11 am		History taking/ operation theatre demonstration
	Saturday	8.30 to 9 am		History taking
		9 am to 10 am	Junior/senior resident	Clinical case/ ward procedure
		10 am to 11 am	Dr D. Duttaroy Dr S. Kacheriwala Dr. M. Shah	Clinical case discussion

COURSE FOR THIRD CLINICAL TERM

History taking, clinical examination, investigations and treatment of a lump or swelling, ulcer, sinus/fistula, peripheral vascular diseases and gangrene, varicose veins, lymphedema, head injuries, swellings of head and neck including salivary gland and thyroid, lymphadenopathy, chest injuries, pathologies of breast, acute abdomen, chronic abdomen, abdominal lump, various types of stomas, anorectal pathologies including hemorrhoids, fissures and fistula in ano, ano rectal tumours, renal lumps, other urinary cases including retention of urine, inguinoscrotal swellings including hernia, hydrocele, varicocele, pathologies of male external genitalia.

Demonstration of ward procedures like bandaging, ryles tube insertion, catheterization, venesection, IM/IV/SC injections, suturing, operative steps of surgical procedures related to general surgery.

Demonstration of surgical instruments and specimens and radiology related to surgical pathology.