

Surgical Clinical Posting 3rd Semester

4 Week program

WEEK 1

1. Scope of surgical clinical practice.
2. Who is a surgical patient and who isn't?
3. How to approach a surgical case?
4. How is a surgical case different from one in medicine or other clinical disciplines?
5. Aspects of surgical patient interview.
6. What all do you need to know from your patient and in how much detail?
7. How to elicit history about personal private details of your patient?
8. Ethics of surgical practice; confidentiality and consent for examination.
9. What all can a textbook teach you and what can your surgical mentor add to textbook knowledge?
10. How to not let textbooks confuse you?
11. How is compiling a surgical patient history different from a surgical case presentation?
12. How is a surgical case presentation different from say one in medicine?
13. How to avoid making errors of omission and worse, of commission?
14. How to make your clinical case presentation focused, relevant and most importantly, well-reasoned?
15. What is a 'Swelling' and what is a 'Lump'? And differences between the two.
16. Features of common swellings and lumps, and how to justify your clinical impression.
17. Common properties of swellings and lumps.
18. Which tests 'Can' be applied to which swellings?
19. Which tests 'Will Not', 'Cannot', and 'Should Never' be applied to particular swellings?
20. Examples of common mistakes that are made in presentations and how to avoid them.
21. Case histories of the following swellings: Lipoma, Sebaceous Cyst, Ganglion, Dermoid Cyst etc.
22. Written case reports and daily assignments as and when given shall be handed over duly completed to your surgical mentor asap so they can check them and suggest changes and additions as required which also shall be duly completed.
23. Emergency duty case reports and other study material while on duty, shall be formally written down and countersigned by All the residents and the Lecturer on call of the unit assigned to you and submitted the day after for amendments and for further study avenues to be suggested.
24. The work you put in is expected to be Your Own and Not merely plagiarized from Wikipedia or other online fluff; although collective study is encouraged, if all in the group submit the same material then All will have to repeat the assignment.

End of week exam 10 marks (and yes, they will be counted in your final internal assessment)

which by chance, if you happen to fail, you shall have to read for and appear for again and again till u clear it before moving on to Week 2.

WEEK 2

1. Review of Week 1 material and any necessary clarifications.
2. What constitutes an 'Ulcer'.
3. Differences between an 'Injury', a 'Wound' and an 'Ulcer'.
4. Definition, meaning, variety of clinical presentations of ulcers.
5. Classifications and Types of Ulcers with accurate representative examples of each type.
6. What is an 'Acute' ulcer and when does it become 'Chronic'?
7. What is a 'Healing' ulcer and what is a 'Non-Healing' ulcer?
8. What is Healthy vs. Unhealthy 'Granulation Tissue'?
9. How to determine the time required for an ulcer to 'heal' completely under ideal circumstances?
10. Parts of an ideal representative ulcer, and variations of each particular type.
11. Difference between the 'Edge' and the 'Margin' of an ulcer and when to apply which adjectives to each with relevant examples.
12. Difference between the 'Floor' and the 'Base' of an ulcer with an accurate description of the former and best possible supposition of the later.
13. How to properly measure and demonstrate the Size and the Shape of any ulcer?
14. Problems and pitfalls in descriptions of various ulcerated areas of the body and how to avoid them.
15. Differences between 'Trophic' ulcers and 'Tropical' ulcers.
16. Diabetic ulcer and Diabetic foot, case presentations and different clinical presentations of each.
17. Arterial ulcers and gangrene relationship.
18. Venous ulcers and varicose veins relationship.
19. Cold abscess and Tubercular ulcer/sinus.
20. Difference between an 'Ulcer', a 'Sinus' and a 'Fistula'.
21. Common examples of Sinuses and Fistulae.
22. How to clean a wound.
23. How to dress a cleaned wound.
24. What is Wound Debridement; various types and modalities available.
25. How to properly 'dress' a wound? Various types of dressings and when and where to use them?

End of week 2 exam 10 marks (if you have cleared the week 1 exam)

which by chance, if you happen to fail, you shall have to read for and appear for again and again till u clear it before moving on to Week 3.

3rd SEMESTER SURGICAL CLINICAL POSTINGS WEEK 3 PROGRAM

1. Review of week 2 material and clarifications as required after week 2 test.
2. Surgical anatomy of the inguinal region.
3. What is the 'Groin'?
4. How is it different from the 'Inguinal region'?
5. What is the 'Inguino-scrotal' area?
6. Differential diagnoses of swellings that commonly occur in the inguino-scrotal region.
7. What is the mechanism of the descent of the testes?
8. What are the anomalies of descent?
9. How is 'Cryptorchidism' different from 'Maldescent'?
10. What is a hydrocele?
11. What are the peculiar characteristics that distinguish a hydrocele from other inguino-scrotal swellings?
12. How to elicit 'Fluctuation' in a case of Hydrocele?
13. How to elicit 'Transillumination' in a case of Hydrocele?
14. How to distinguish a 'Hydrocele' from a 'Hernia'?
15. What is a 'Congenital Hydrocele'?
16. How is it different from a 'Congenital Hernia'?
17. What are the peculiar characteristics of a 'Congenital Hydrocele'?
18. What is the 'Inverse ink bottle' effect? In which cases can it be demonstrated?
19. What are the peculiar characteristics of a 'Congenital Hernia'?
20. How is the surgical approach in a Congenital Hydrocele different to that in an Adult Hydrocele?

At the end of the week there will be a 10 mark test (the marks will be counted towards your internal assessment marks), which if you fail you will not be allowed to continue onto week 4.

MIMER Medical College Talegaon (D)
Department of General Surgery
Tutorial schedule of Month of September 2018
9th semester - III MBBS Part II

DATE	Day	BATCH	TOPIC	TEACHER
3/9/2018	Monday	B	Instrument	Dr. Dnyaneshwar Ghadge
4/9/2018	Tuesday	C	Instrument	Dr. Pawan Dharurkar
5/9/2018	Wednesday	D	Instrument	Dr. Vaibhav Thakare
6/9/2018	Thursday	E	Instrument	Dr. Pratik Taur
7/9/2018	Friday	A	Instrument	Dr. Pawan Dharurkar
10/9/2018	Monday	B	Instrument	Dr. Dnyaneshwar Ghadge
11/9/2018	Tuesday	C	Instrument	Dr. Pawan Dharurkar
12/9/2018	Wednesday	D	Case Presentation	Dr. Vaibhav Thakare
13/9/2018	Thursday	E	HOLIDAY	Dr. Pratik Taur
14/9/2018	Friday	A	Case Presentation	Dr. Pawan Dharurkar
17/9/2018	Monday	B	Case Presentation	Dr. Dnyaneshwar Ghadge
18/9/2018	Tuesday	C	Case Presentation	Dr. Pawan Dharurkar
19/9/2018	Wednesday	D	Case Presentation	Dr. Vaibhav Thakare
20/9/2018	Thursday	E	Case Presentation	Dr. Pratik Taur
21/9/2018	Friday	A	Case Presentation	Dr. Pawan Dharurkar
24/9/2018	Monday	B	Case Presentation	Dr. Dnyaneshwar Ghadge
25/9/2018	Tuesday	C	Case Presentation	Dr. Pawan Dharurkar

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Department of General Surgery
Lecture schedule for the month of September 2018
9th Semester - III MBBS Part II

DATE	Day	TIME	TOPIC	TEACHER
3/9/2018	Monday	1:30 to 2:30 PM	Revision	Dr. Samadhan Khsirsagar
5/9/2018	Wednesday	9:00 to 10:00 AM	Revision	Dr. Ajit Jadhav
7/9/2018	Friday	1:30 to 2:30 PM	Revision	Dr. Shantaram Gulve
10/9/2018	Monday	1:30 to 2:30 PM	Revision	Dr. Samadhan Khsirsagar
12/9/2018	Wednesday	9:00 to 10:00 AM	HOLIDAY	
14/9/2018	Friday	1:30 to 2:30 PM	Revision	Dr. Shantaram Gulve
17/9/2018	Monday	1:30 to 2:30 PM	Revision	Dr. Samadhan Khsirsagar
19/9/2018	Wednesday	9:00 to 10:00 AM	Revision	Dr. Ajit Jadhav
21/9/2018	Friday	1:30 to 2:30 PM	Revision	Dr. Shantaram Gulve
24/9/2018	Monday	1:30 to 2:30 PM	Revision	Dr. Samadhan Khsirsagar
26/9/2018	Wednesday	9:00 to 10:00 AM	Revision	Dr. Ajit Jadhav

9th Semester Note :- Revision Lectures as required by Teacher or Students

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Department of General Surgery September 2018
7th Semester - III MBBS Part I

DATE	Day	TIME	TOPIC	TEACHER
3/9/2018	Tuesday	1:30 to 2:30 PM	Pediatric Surgery- Oesophageal atresia and Intestinal atresia, Anorectal malformations	Dr. Ajit Jadhav
5/9/2018	Wednesday	9:00 to 10:00 AM	Gall Bladder & bile ducts	Dr. Tushar Khachane
7/9/2018	Friday	1:30 to 2:30 PM	Stomach & Duodenum	Dr. Sandesh Gawade
10/9/2018	Tuesday	1:30 to 2:30 PM	Constipation in children: Hirschsprung's disease, Acquired megacolon, Congenital diaphragmatic hernia, Extrophy, Epispadias complex and hypospadias	Dr. Ajit Jadhav
12/9/2018	Wednesday	9:00 to 10:00 AM	Pancreas- Acute pancreatitis: Clinical features, diagnosis; complications and management	Dr. Tushar Khachane
14/9/2018	Friday	1:30 to 2:30 PM	Small Intestines	Dr. Sandesh Gawade
17/9/2018	Tuesday	1:30 to 2:30 PM	Hydrocephalus, Urinary tract infections in children- Vesicoureteral reflux, posterior urethral Valves,	Dr. Ajit Jadhav
19/9/2018	Wednesday	9:00 to 10:00 AM	Pancreas - Chronic pancreatitis, pancreatic tumours.	Dr. Tushar Khachane
21/9/2018	Friday	1:30 to 2:30 PM	Small Intestines-Diagnosis and principles of treatment of, tuberculosis of intestine,	Dr. Sandesh Gawade
24/9/2018	Tuesday	1:30 to 2:30 PM	Testicular Maldescent, Umbilical Hernia, Exomphalos : Major minor, Wilm's Tumours: Neuroblastoma, Ganglioneuroma, Ganglioneuroma, Endo-dennal Sinus Tumours.	Dr. Ajit Jadhav
26/9/2018	Wednesday	9:00 to 10:00 AM	Portal Hypertation	Dr. Tushar Khachane

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