

MBBS Third Year Part-II (Final Year) Surgery including Orthopaedics Important Question Bank

Essay Questions:

1. Enumerate the causes of haematemesis. Discuss its management.
2. Discuss clinical features, investigations & treatment of supra condylar fracture of humerus.
3. Classify fractures around elbow. Write the x-ray findings, clinical features and management of Colle's fracture and complications.
4. Describe the etiology, clinical features and treatment of varicose veins of the lower limb.
5. Describe the pathology, clinical features, investigations and management of carcinoma – buccal mucosa.
6. Classify bone tumours. Describe the clinical features of Osteogenic Sarcoma.
7. Describe in detail the diagnosis and management of a nodule in thyroid.
8. Describe the clinical features and management of fracture Neck of femur.
9. Describe in detail about intertrochanteric fractures femur and management
10. Classify testicular tumour. Aetiopathology, clinical features, investigation and management of teratoma
11. Describe aetiopathology and clinical features of anterior dislocation of the shoulder. Describe surgical options in a 20 year old athlete with recurrent dislocation shoulder.
12. Discuss the clinical features, pathology and management of Carcinoma breast.
13. Describe the etiology, clinical features, diagnosis and management of carcinoma rectum.
14. Describe mechanism of injury, clinical features, complications and management of supracondylar fracture of the humerus in children.
15. Describe mechanism of injury, clinical features, complications and management of colle's fracture.
16. Describe in detail the etiopathogenesis clinical features, diagnosis and management of Carcinoma Stomach ?
17. Describe the mechanism of injury, clinical features, complications and management of fracture neck of femur (intra capsular) in a 70 year old man.
18. Discuss the Aetiology, pathology and surgical management of sigmoid volvulus.
19. Fractures occurring around the elbow. Discuss the classification, management and complications of supracondylar fractures of elbow.
20. Describe in detail the clinical features & management of a multinodular goiter.
21. Discuss the etiology, pathological anatomy and clinical features of Genu Valgum in a 13 year old girl. Add a note on the management.

22. How is breast cancer staged? What is the treatment of stage I and stage II breast cancer.
23. Discuss the classification of bone tumours. Elaborate on the clinical features, investigations and management of Osteosarcoma.
24. Classify parotid tumours. How will you evaluate parotid swelling and what are the principles of managing different malignant parotid tumours?
25. Describe mechanism of injury, clinical features, complications and management of Colles fracture.
26. Etiology, pathology, clinical features and management of carcinoma tongue.
27. Describe the etiology, clinical features and management of rickets.
28. Classify shock and discuss the clinical features, investigations and management of hypovolemic shock.
29. Classification of bone tumours. Etiopathology, clinical features, radiological features and management of osteosarcoma.
30. Classify wounds. Write in detail about wound healing and factors affecting wound healing.
31. Describe the etiology, pathogenesis, clinical features, management and complications of chronic osteomyelitis.
32. Classification of shoulder dislocation. Etiopathogenesis, clinical features, investigations and treatment of shoulder dislocation.
33. Enumerate the causes of hematemesis. Discuss the various modalities of treatment of esophageal varices.
34. Etiology, pathogenesis, clinical features, diagnostic imaging, investigation, differential diagnosis, treatment and complications of tuberculosis of spine.
35. Etiology, clinical features of management and carcinoma colon.
36. A 65 year old obese individual has come to the hospital with complaints of pain both knee joints. Discuss: a) Clinical examination b) Investigation c) Various treatment modalities of osteoarthritis of knee
37. Discuss the etiology, clinical features, investigation and treatment of thromboangitis obliterans.
38. A young motor cycle rider is involved in road traffic accident. Discuss the examination, assessment and immediate resuscitation of this patient.
39. 60 year old man presenting with palpable lump in right hypochondrium with yellow discoloration of eyes. What is your diagnosis? Discuss the etiopathogenesis, investigation and treatment.
40. Classification of Bone Tumors. Describe about Etiology, Clinical Features, Investigation and Management of Giant Cell Tumors.
41. Classification of Thyroid Neoplasms. Clinical features, Diagnosis and Management of Papillary Carcinoma of Thyroid.
42. A foot ball player sustained an injury to his left knee while playing and complaints of instability of knee. Discuss about: a) Various clinical tests to be done to diagnose cruciate ligament injuries. b) Investigations to be done. c) Treatment of cruciate ligament injuries.
43. Elaborate on aetiology, clinical features, classification and management of carcinoma stomach.

44. Etiology, Clinical features, Investigations and Management of primary Thyrotoxicosis (Graves disease)
45. . Classification and Management of Ankle Fractures .

Short Answer Questions:

1. CTEV
2. Ruptured tendo achillis
3. Spondylolysthesis
4. Non union
5. Osteoclastoma
6. Depuytren's contracture
7. Neuropraxia
8. Septic arthritis
9. Exostosis
10. Erb's palsy
11. Phyllodes tumour
12. Branchial fistula
13. Pseudo cyst of pancreas
14. Fatty hernia of the linea alba
15. MODS
16. ANDI
17. Bubonocele
18. Hydroadenitis suppurativa
19. Desmoid tumour
20. Reichter's hernia
21. Sequestrum
22. Foot drop
23. Bone secondaries
24. Codeman's triangle
25. Morant – Bakers Cyst
26. Sequestrum
27. Foot drop
28. Bone secondaries

29. Codeman's triangle
30. Morant – Bakers Cyst
31. Duplex Imaging
32. Cirroid Aneurysm
33. Melanoma
34. Marjolin's Ulcer
35. Hodg Kin's Lymphoma
36. Clavicle fracture
37. Colle's fracture
38. Radial nerve injuries
39. Golfer's elbow
40. Myositis ossificans
41. Exostosis
42. Bone secondaries
43. Genu valgum
44. Tardy ulnar palsy
45. Phantom limb
46. Hepatitis B
47. Bed sores
48. TAO
49. Rodent Ulcer
50. Tuberculous lymphadenitis
51. Venous ulcer
52. Leukoplakia
53. Lingual thyroid
54. Frey's Syndrome
55. Cystic Hygroma
56. Claw hand
57. Tennis elbow
58. Kocher's manuevre
59. Volkmann's ischaemic contracture
60. Madura foot
61. Malunion
62. Ankylosis
63. Haemarthrosis
64. Dequervian's teno synovitis
65. Ulnar paradox
66. Tetanus

67. Universal Precaution
68. Post operative care for abdominal surgery
69. Pleomorphic adenoma
70. Fibroadenoma breast
71. Tetany
72. Cystisarcoma Phyllodes
73. Flail chest
74. Hydatid cyst
75. Neo adjuvant therapy
76. Colles fracture
77. Complication of tuberculous spine
78. Osteogenic sarcoma
79. Osteomyelitis
80. Ulnar claw hand
81. Mal union
82. Synovial membrane
83. Ankle joint
84. Shoulder dislocation
85. Epiphyseal injury
86. Subdiaphragmatic abscess
87. Submandibular salivary gland
88. Retroperitoneal tumors
89. Mesenteric cyst
90. Lipoma
91. Orocutaneous fistula
92. Lingual thyroid
93. Danger area of face
94. Umbilical granuloma
95. Varicose vein complications
96. Colles fracture
97. Complication of tuberculous spine
98. Osteogenic sarcoma
99. Osteomyelitis
100. Ulnar claw hand
101. Mal union
102. Synovial membrane
103. Ankle joint
104. Shoulder dislocation

105. Epiphyseal injury
106. Torsion testis
107. Nerve blocks
108. Thyroglossal cyst
109. Fistula in ANO
110. Rodent ulcer
111. III Short Answers on:
112. Ingrowing toe nail
113. Day care surgery
114. QUART
115. Radioactive iodine
116. Meckel's diverticulum
117. Ludwig's Angina
118. Choledochal cyst
119. Carcinoid tumour
120. Varicose ulcer
121. Ganglion
122. FNAC
123. ANDI
124. SSG
125. Intermittent claudication
126. Ranula
127. Mechanism of injury & clinical features of posterior dislocation hip
128. Clinical features, diagnosis & management of osteoid osteoma
129. Management principles of open fracture of the mid shaft of tibia with soft tissue loss
130. Clinical features and diagnosis of fat embolism following fracture shaft of femur
131. Principles of management of established osteosarcoma distal femur
132. Clinical features of congenital dislocation of the hip
133. Clinical features of radial nerve injury
134. Clinical features of synovitis of the knee joint
135. Microscopic pathology of Ewing's Sarcoma
136. Preservation of amputated finger for transfer to a referral center
137. X-ray appearance of simple bone cyst
138. Treatment of chondrosarcoma of the proximal femur
139. Management of CTEV
140. Diagnosis of Slipped capital femoral epiphysis
141. Diagnosis of Giant cell tumor of proximal tibia

142. Clinical features of acute compartment syndrome
143. Clinical features of ulnar nerve palsy
144. Gibbus deformity
145. Differential diagnosis of Acute Osteomyelitis
146. Otolani's sign
147. Radiological features of paget's diseases
148. Neuropathic joint
149. Post operative Complications of Vagotomy
150. Gallstone ileus
151. Melanoma
152. Marjolin's Ulcer
153. Day Care Surgery
154. Sclerosing agents
155. Parkland's formula for burns
156. Wilke's syndrome
157. Saphena varix
158. Pretibial myxoedema
159. Management of CTEV
160. Diagnosis of Slipped capital femoral epiphysis
161. Diagnosis of Giant cell tumor of proximal tibia
162. Clinical features of acute compartment syndrome
163. Clinical features of ulnar nerve palsy
164. Gibbus deformity
165. Differential diagnosis of Acute Osteomyelitis
166. Otolani's sign
167. Radiological features of paget's diseases
168. Neuropathic joint
169. Clinical features and management of Ewing's tumour
170. Clinical features & management of acute osteomyelitis of the tibia in a year old child
171. Clinical features and management of Monteggia fracture dislocation
172. Clinical features and management of club foot (Congenital talipes equinovarus)
173. Osteo sarcoma
174. Osteochondroma
175. Foot drop
176. Green stick fracture
177. Use of Plaster of Paris in Orthopaedics
178. Brodie's abscess

179. Sengstaken tube
180. Thyroglossal cyst
181. Early Gastric cancer
182. Marjolins Ulcer
183. Epidermal cyst
184. Trucut Biopsy
185. Galactocele
186. Flaps
187. Haematuria
188. Raynauds Diseases
189. Torsion testis
190. Cystisarcoma Phyllodes
191. Colostomy
192. Fibroadenoma breast
193. Tuberculous lymphnode
194. Management of Frey's syndrome
195. Oesophageal Varices
196. Neo adjuvant therapy
197. QUART
198. Flail chest
199. Fracture talus
200. Osteoid osteoma
201. Compound fracture
202. Rheumatoid arthritis
203. Recurrent dislocation of shoulder
204. Torticollis
205. Carpel tunnel syndrome
206. Mallet finger
207. Ilizarov fixator
208. De Quervain's disease
209. Cubitus varus
210. Septic arthritis
211. Gout
212. Ganglion
213. Orthosis
214. Enteral nutrition
215. Mastalgia
216. Predisposing factors and premalignant conditions in oral cavity malignancy

217. Acute paronychia
218. Pretibial myxedema
219. Indications for blood transfusion
220. Anterior dislocation of shoulder
221. Ulnar claw hand
222. Neuropathic joint
223. Cervical collar
224. Tennis elbow
225. Complications of transfusion
226. Radioactive iodine
227. Pneumothorax
228. Cystic hygroma
229. Triple assessment of breast lump
230. Submucous fibrosis
231. Ortolani's sign
232. Use of Plaster of Paris in Orthopaedics
233. DeQuervain's Tenosynovitis
234. Chronic synovitis of knee joint
235. Pathological fracture
236. Pseudocyst of pancreas
237. Glasgow coma scale
238. Colonoscopy
239. Whipple's triad
240. Implantation dermoid
241. Flail chest
242. Bennett's fracture
243. Clinical features of chronic osteomyelitis
244. Erb's palsy
245. Plantar fasciitis
246. Hemiarthroplasty
247. Ultrasonogram
248. Epidermoid cyst
249. Salivary calculus
250. Cleft lip
251. Trophic ulcer
252. Stapler hemorrhoidectomy
253. Tuberculous arthritis of hip joint
254. Volkmans ischaemic contracture

255. Epiphyseal injuries
256. Tennis elbow
257. Clubfoot boot
258. Hydrocephalus
259. Torsion testis
260. Carbuncle
261. Branchial cyst
262. Goodsall's rule
263. Patent ductus arteriosus
264. Classification of nerve injury
265. Myositis ossificans
266. Retrosternal goiter
267. Retroperitoneal sarcoma
268. Mesenteric cyst
269. Saint's triad
270. Undescended testis
271. Bilroth II gastrectomy
272. Deformities in TB hip
273. Bennet's fracture
274. Marjolin's ulcer
275. Thyroglossal cyst
276. Psoas abscess
277. Trophic ulcer
278. Cock's peculiar tumor
279. Meckel's diverticulum
280. Carotid body tumor
281. Ludwig's angina
282. Glasgow coma scale
283. Undescended testis
284. Pretibial myxedema
285. Warthin's tumor
286. Osteoid osteoma
287. Fracture patella
288. Anterior dislocation of hip
289. Pes cavus
290. Injuries of talus
291. Fibrous dysplasia
292. Elbow dislocation

293. Paget's disease
294. Calcaneal fracture
295. Intra-articular fracture
296. Extradural hematoma
297. Types of thyroiditis
298. Systemic inflammatory response syndrome
299. Frey's syndrome
300. Ingrowing toe nail
301. Collar stud abscess
302. Neo adjuvant chemotherapy
303. Subdural hematoma
304. Differentiate arterial, venous and neural claudication
305. Acute paronychia
306. Plunging ranula
307. Cirroid aneurysm
308. Tennis elbow
309. Secondary deposits
310. Anterior dislocation shoulder
311. Total hip replacement
312. Synovial chondromatosis
313. Compartment Syndrome
314. Radial Nerve Injuries
315. Supra Condylar Fracture of Humerus
316. Green Stick Fracture
317. Bennet's fracture
318. Differential Diagnosis of Acute Appendicitis
319. DVT Prophylaxis
320. Mesentric Cyst
321. FAST
322. Triple Assessment
323. PSA
324. Mycetoma
325. Femoral hernia
326. Tetanus
327. Tetany
328. Cystic hygroma
329. Erythroplasia of Queyrat
330. Giant cell tumor

331. Trigger finger
332. Slipped capital femoral epiphysis
333. Tennis elbow
334. Cock-up splint
335. Epiphyseal Injuries
336. Myositis Ossificans
337. Tuberculosis of Knee Joint
338. Ortolani's Test
339. Brodie's Abscess
340. Complications of blood transfusion
341. Day Case Surgery
342. Diabetic Foot - Grading
343. Implantation dermoid
344. Damage control surgery
345. Ranula
346. Clinical features and diagnosis of acute osteomyelitis
347. Uses of external fixation
348. Surgical treatment of congenital talipes equinovarus in a year old
349. Classify Epiphyseal injury
350. X-ray appearance in osteosarcoma
351. Clinical features of giant cell tumour
352. Treatment of Hypertrophic non union
353. What is sequestrum
354. Torsion testis
355. Nerve blocks
356. Thyroglossal cyst
357. Fistula in ANO
358. Rodent ulcer
359. Ingrowing toe nail
360. Day care surgery
361. QUART
362. Radioactive iodine
363. Meckel's diverticulum
364. Ganglion
365. Braynt's triangle
366. Plaster of Paris
367. Web space infection of hand
368. Pott's disease of spine

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