500 Most Common Terms In Medical Field

- 1. Most common aortic branch involved in Takayasu arteritis: Left subclavian
- 2. Most common cause of respiratory distress in newborn: Transient tachypnea of the newborn
- 3. Most common location to see Asbestosis sequale: Posterior lower lobes.
- 4. Most common karyotype / chromosomal abnormality in USA: Down's syndrome
- 5. Most common osseous lymphoma, primary and secondary: Diffuse large B-cell lymphoma
- 6. Most common primary malignant orbital tumor in childhood: Rhabdomyosarcoma
- 7. Most common type of fluid collection in scrotum: Hydrocele
- 8. Most common type of liposarcoma to affect children: Myxoid liposarcoma
- 9. Most common abdominal emergency of early childhood: Intussusception.
- 10. Most common acetabular fracture: Posterior acetabulum.
- 11. Most common affected bowel segment in TB: Ileocecal area.
- 12. Most common affected joint in gout: First MTP.
- 13. Most common AIDS-related neoplasm: Kaposi Sarcoma

27. Most common benign hepatic tumor during
fist 6 mo. of life: Infantile
Hemangioendothelioma
28. Most common benign intraconal tumor of
the orbit in adults: Cavernous hemangiomas.
29. Most common benign masses caused by
asbestos exposure: Atelectatic Asbestos
Pseudotumor
30. Most common benign mesenchymal tumor
of kidney: AML
31. Most common benign mucosal tumor of the
esophagus : Papilloma
32. Most common benign nasopharyngeal
tumor: Juvenile angiofibroma.
33. Most common benign orbital tumor in
childhood: Dermoid Cyst of Orbit
34. Most common benign ovarian neoplasm in
young and middle-aged women (<45 years)
:Mature teratoma
35. Most common benign radiation-induced
tumor of the musculoskeletal system:
Osteochondroma
36 Most common benian rib lesion in an adult .

36. Most common benign rib lesion in an adult : Fibrous dysplasia.

37. Most common benign soft-tissue tumor of the foot: Plantar fibromatosis 38. Most common benign soft-tissue tumor of vascular origin: Hemangioma 64. Most common cause of a large pleural fluid collection in the newborn period: Chylothorax 65. Most common cause of acute renal failure in children requiring dialysis: HUS 66. Most common cause of acute testicular pain in postpubertal male: Acute epididymitis 67. Most common cause of acute testicular pain in prepubertal male: Torsion 68. Most common cause of AIDS cholangiopathy: Cryptosporidium 69. Most common cause of an echogenic renal mass in a 3-month-old: Mesoblastic nephroma.

70. Most common cause of an intraorbital mass lesion in adult: Pseudotumor of Orbit 71. Most common cause of AS in Western world: Degenerative disease

72. Most common cause of bilateral breast edema: CHF.

73. Most common cause of bilateral echogenic renal cortex: Chronic glomerulonephritis.
74. Most common cause of biliary obstruction: Choledocholithiasis

75. Most common cause of bleeding between menstrual cycles: Endometrial hyperplasia. 76. Most common cause of bronchopneumonia: Staphylococcal

- 51. Most common brain anomaly on prenatal sonograms: Isolated Mild Ventriculomegaly 52. Most common breast tumor under age 25 years: Fibroadenoma
- 53. Most common cardiac manifestation of Systemic Lupus Erythematous: Pericarditis 54. Most common cardiac tumor in children: Rhabdomyoma.
- 55. Most common cardiac valvular tumor : Papillary fibroelastoma
- 56. Most common carpal dislocation: Transscaphoid perilunate dislocation.
- 57. Most common causative organism of acute pyogenic meningitis in adults: Strep. pneumoniae
- 58. Most common causative organism of neonatal pyogenic meningitis: E. coli 59. Most common cause for failure of dialysis graft: Fibrointimal hyperplasia: venous outflow stenosis.
- 60. Most common cause for late failure in lung transplant patient: Bronchiolitis obliterans 61. Most common cause for pulmonary edema: Left-sided heart disease
- 62. Most common cause non latrogenic cause of small bowel obstruction: Hernia 63. Most common cause of a large choroid plexus cyst: Trisomy 18.

- 39. Most common benign solid tumor in women of childbearing age: Fibroadenoma 40. Most common benign testicular mass: Simple cyst
- 41. Most common benign tumor of spleen: Hemangioma
- 42. Most common benign tumor of the larynx: Squamous papilloma
- 43. Most common benign tumor of the lung: Hamartoma
- 44. Most common benign tumor of the small bowel: GIST
- 45. Most common benign vascular gastric tumor: Glomus tumor of stomach.
- 46. Most common bilateral testicular tumor : Lymphoma
- 47. Most common biliary complication s/p lap. cholecystectomy: Bile duct leak from cystic duct stump.
- 48. Most common biliary complication s/p liver transplantation: Obstruction/stenosis at anastomosis.
- 49. Most common bladder neoplasm in children younger than 10 years: Rhabdomyosarcoma 50. Most common bone to develop an osteochondroma: Femur (tibia second most common)

113. Most common cause of hepatic
calcifications: Infection
114. Most common cause of hydronephrosis in
the newborn male: Ureteropelvic junction
115. Most common cause of hyperreflexive
bladder: Spinal cord trauma
116. Most common cause of increased nuchal
thickness : Downs syndrome
117. Most common cause of interstitial and
airspace edema: CHF
118. Most common cause of
intradiaphragmatic cyst :Extralobar
sequestration
119. Most common cause of intraventricular
hemorrhage:Disruption of the subependymal
veins
120. Most common cause of intussusception in
children >6 years: Lymphoma
121. Most common cause of large spherical
pancreatic calcifications in children:
Hereditary pancreatitis
122. Most common cause of left atrial
dilatation: Mitral regurgitation.
123. Most common cause of leukokoria:
Retinoblastoma。
124. Most common cause of liver metastasis:
Colono

125. Most common cause of lower extremity venous valve dysfunction: DVT. 126. Most common cause of lower GI bleeding: Diverticulosis. 127. Most common cause of malignancy of men in the world -- Bronchogenic Carcinoma 128. Most common cause of maternal peripartum death: Amniotic fluid embolism 129. Most common cause of membranous croup : Staph. Aureus. 130. Most common cause of microcolon: Meconium ileus. 131. Most common cause of mortality in ulcerative colitis: Toxic megacolon. 132. Most common cause of necrolytic migrating erythema: Glucagonoma 133. Most common cause of neonatal nasal obstruction: Choanal atresia. 134. Most common cause of Neonatal Pneumonia: Group B streptococcus. 135. Most common cause of neonatal respiratory distress in full term/postmature infants - Meconium aspiration 136. Most common cause of nephrocalcinosis in adults: Primary hyperparathyroidism 137. Most common cause of non-immune hydrops in USA: Cardiac anomaly

138. Most common cause of optic nerve enlargement: Optic nerve glioma
139. Most common cause of orbital calcifications: Retinoblastoma
140. Most common cause of orbital infection: Paranasal sinusitis
141. Most common cause of osteoblastic bone metastases in an adult female: Breast cancer

142. Most common cause of osteoblastic bone metastases in an adult male: Prostate cancer 143. Most common cause of osteolytic bone metastases in a child: Neuroblastoma 144. Most common cause of osteolytic bone metastases in an adult female: Breast cancer

145. Most common cause of osteolytic bone metastases in an adult male: Lung cancer 146. Most common cause of Osteomyelitis of spine: Penetrating direct trauma 147. Most common cause of pancreatic lipomatosis in children: CF 148. Most common cause of pleural eosinophilia: Air in the pleural space 149. Most common cause of pneumoperitoneum: Ruptured duodenal ulcer.

150. Most common cause of postpartum fever: Endometritis.

164. Most common cause of sudden cardiac death among young people Hypertrophic cardiomyopathy (HCM)

165. Most common cause of SVC syndrome: Bronchogenic carcinoma

166. Most common cause of testicular swelling : Hydrocele

167. Most common cause of the pulmonaryrenal syndrome: Microscopic polyangitis. 168. Most common cause of the stripe sign on V/Q scan: COPD

169. Most common cause of thoracic outlet syndrome: Scalene anticus.

170. Most common cause of toxic mega colon: Pseudomembranous colitis.

171. Most common cause of tree in bud appearance on CT: Bronchiolitis

172. Most common cause of tricuspid stenosis:
Rheumatic heart disease

173. Most common cause of unilateral diaphragmatic paralysis: Malignant invasion 174. Most common cause of unilateral nonperfused lung on V/Q scan: Bronchogenic carcinoma

175. Most common cause of unilateral pulmonary edema: Prolonged unilateral dependent positioning

152. Most common cause of pseudoureterocele : Bladder tumor 153. Most common cause of pulmonary hypoplasia: Diaphragmatic hernia 154. Most common cause of pulmonary tumor embolus: Gastric carcinoma 155. Most common cause of recurrent hip disloc. s/p hip arthroplasty: Acetabular component malposition 156. Most common cause of reflux in child w/ non-duplicated collecting system: Short intramural ureter. 157. Most common cause of renal vein thrombosis in adults: Nephrotic syndrome 158. Most common cause of restrictive cardiomyopathy: Amyloid 159. Most common cause of round pneumonia in children: Streptococcus. 160. Most common cause of round pneumonia in children: Streptococcus 161. Most common cause of small bowel obstruction: Adhesions 162. Most common cause of squamous cell ca. in the renal pelvis: Chronic Infected stag horn calculus 163. Most common cause of stridor in neonate and young infant: Laryngomalacia

- 189. Most common colonic site for lymphoma: Cecum
- 190. Most common complication of ERCP: Pancreatitis
- 191. Most common complication of popliteal artery aneurysm: Distal ischemia (thrombosis/embolism)
- 192. Most common complication with IVC filters: DVT.
- 193. Most common component of mixed germ cell tumors: Embryonal Cell Carcinoma 194. Most common congenital abnormality of GI tract: Meckel's diverticulum
- 195. Most common congenital anomaly of CNS in live births: Myelomeningocele
- 196. Most common congenital defect of CNS: Anencephaly.
- 197. Most common congenital head and neck cyst in a child: Thornwaldt cyst
- 198. Most common congenital heart disease : Bicuspid aortic valve.
- 199. Most common congenital intracranial tumor: Epidermoid or inclusion cyst 200. Most common congenital lesion of bile ducts: Choledochal Cyst
- 201. Most common congenital skeletal dysplasia: Achondroplasia.

202. Most common congenital solid tumor in the newborn: Sacrococcygeal Teratoma (1:40K live births) 203. Most common cranial nerve affected by a pituitary macroadenoma: CN VI. 204. Most common cranial nerve to be affected with schwannoma: VIII 205. Most common craniofacial malformation: Facial Clefting 206. Most common crystalline arthropathy: CPPD 207. Most common CT finding in bowel ischemia Bowel wall thickening. 208. Most common cyanotic congenital heart malformation beyond neonatal period: TOF 209. Most common cyst of the jaw: Radicular cyst = Periapical cyst 210. Most common cystic lesion of prostate: Cystic degeneration of BPH 211. Most common cystic tumor of pancreas: Mucinous cystic neoplasm 212. Most common diffuse breast disorder: Fibrocystic disease of breast. 213. Most common diffuse gray matter degenerative disease : Alzheimer's 214. Most common dislocated auditory ossicle longitudinal temporal bone fracture: Incus 215. Most common dislocation in adult:

Glenohumeral.

- 176. Most common cause of urinary obstruction in boys: posterior urethral valves
- 177. Most common cause of valvular heart disease in the United States: Degenerative 178. Most common cause of vascular ring: Double arch.
- 179. Most common cause of vertebra plana in children: EG
- 180. Most common cause requiring bronchial artery embolization: CF
- 181. Most common cause worldwide for cholangiocarcinoma: Clonorchis sinensis infestation
- 182. Most common cerebellar neoplasm in children: Medulloblastoma
- 183. Most common cerebral mass lesion in AIDS: Toxoplasmosis
- 184. Most common chest radiograph finding seen in pts with an acute PE: Atelectasis
- 185. Most common chest x-ray abnormality in the ICU: Atelectasis
- 186. Most common child abuse facture:
- Diaphyseal fracture,
- 187. Most common collagen disorder for a pleural effusion : SLE
- 188. Most common colonic polyp: Hyperplastic polyp

- 228. Most common extragonadal site of primary germ cell tumors: Anterior mediastinum.
- 229. Most common extrapulmonary site of tuberculosis: Urinary tract
- 230. Most common fetal cardiac anomaly seen on 4 chamber view US: AV canal defect (aka ECD)
- 231. Most common fibromatosis in childhood: Infantile Myofibromatosis
- 232. Most common finding of a tubal pregnancy seen on US images Adnexal mass separate from ovary
- 233. Most common finding of contralateral kidney in MCKD: Reflux
- 234. Most common fluid collection seen in transplant patients: Lymphoceles.
- 235. Most common form of aortic stenosis : Valvular
- 236. Most common form of carpal instability:
 DISI
- 237. Most common form of emphysema in alpha-1 antitrypsin deficiency: Panlobular emphysema
- 238. Most common form of emphysema in nonsmokers: Panlobular emphysema 239. Most common form of emphysema in smokers: Centrilobular emphysema

252. Most common glial tumor in NF 1: JPA. 253. Most common glial tumor with microcalcifications: Oligodendroglioma 254. Most common gynecologic neoplasm: Uterine Leiomyoma 255. Most common hereditary hypercoagulable condition: Factor V Leiden 256. Most common hereditary leukodystrophy: Metachromatic leukodystrophy 257. Most common histologic type of bronchogenic carcinoma associated with cavitation: Squamous 258. Most common histologic type of bronchogenic carcinoma associated with pancoast tumor : Squamous 259. Most common histologic type of bronchogenic carcinoma associated with pleural effusion: Adenocarcinoma 260. Most common histologic type of lung cancer associated with asbestosis exposure: BAC 261. Most common histologic type of primary cutaneous lymphoma :T-cell lymphoma 262. Most common ILD to be found in association with collagen vascular disease: NSIP 263. Most common indication for percutaneous vertebroplasty: Osteoporosis.

- 289. Most common location for a gastric diverticulum: Posterior wall of the gastric fundus.
- 290. Most common location for a pilocytic astrocytoma: Cerebellum
- 291. Most common location for a solitary myeloma of the bone: Thoracolumbar spine 292. Most common location for a synovial sarcoma: Knee
- 293. Most common location for a Tarlov cyst: Posterior rootlets of S2 + S3
- 294. Most common location for abdominal sarcoid involvement: Stomach
- 295. Most common location for atelectatic asbestos pseudotumor : Posteromedial & – lateral basal region of lower lobes
- 296. Most common location for chordomas : Sacral spine.
- 297. Most common location for gallbladder perforation: Fundus
- 298. Most common location for Sclerosing Osteomyelîtîs of Garré (sterîle Osteomyelîtîs) : Mandîble
- 299. Most common location for typhlitis: Cecum.
- 300. Most common location for welldifferentiated liposarcoma: Thigh

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275. Most common intrathoracic fetal anomaly
: Congenital diaphragmatic Hernia
276. Most common intrathoracic foregut cyst
: Bronchogenic Cyst
277. Most common intrauterine CNS infection
: CMV
278. Most common intravascular venous tumor
: Leiomyosarcoma of IVC
279. Most common in-utero renal tumor:
Mesoblastic nephroma.
280. Most common invasive gynecologic
malignancy: Endometrial malignancy
281. Most common islet cell tumor in MEN 1:
Gastrinoma
282. Most common islet cell tumor of the
pancreas: Insulinoma.
283. Most common joint involved in synovial
osteochondromatosis: Knee
284. Most common lesion to cause expansion
of paranasal sinus: Mucocele
285. Most common lethal bone dysplasia:
Osteogenesis imperfecta type II?
286. Most common liver tumor after
metastases: Hemangioma
287. Most common lobe affected in bronchial
atresia: Left upper lobe.
288. Most common location for a
cephalhematoma: Parietal

- 264. Most common infection to cause cerebellar hypoplasia & migration anomalies: CMV
- 265. Most common infratentorial neoplasm in an adult: Metastases
- 266. Most common inherited disease among Caucasian Americans: CF
- 267. Most common internal enhancement pattern in DCIS with non mass like enhancement: Clumped enhancement 268. Most common intracranial for site of teratomas: Pineal region.
- 269. Most common intracranial presentation of TB: Tuberculous meningitis.
- 270. Most common intramedullary spinal neoplasm in adults: Ependymoma of Spinal Cord
- 271. Most common intramedullary tumor in children: Astrocytoma
- 272. Most common intramedullary tumor of adults: Ependymoma.
- 273. Most common intraocular neoplasm in childhood: Retinoblastoma
- 274. Most common intraorbital tumors found in adults: Cavernous hemangiomas.

- 301. Most common location in biliary tree for cholangiocarcinoma: Upper third/perihilar region.
- 302. Most common location in the spine for an osteochondroma: Cervical (C2) followed by thoracic T8
- 303. Most common location of a meningioma in the spine: Thoracic spinal cord
- 304. Most common location of a periurethral diverticulum in a female: Posterolateral.
- 305. Most common location of an ectopic pregnancy: Ampullary region of the fallopian tube.
- 306. Most common location of benign and malignant masses in breast: Upper outer quadrant
- 307. Most common location of bronchogenic carcinoma: Right upper lobe
- 308. Most common location of coarctation: Postductal beyond the origin of the left subclavian artery.
- 309. Most common location of coronary calcifications: LAD.
- 310. Most common location of DAI:
- Frontotemporal gray-white matter junction.
- 311. Most common location of GIST: Stomach.
- 312. Most common location of GU obstruction in a neonatal male: Ureteropelvic junction.

313. Most common location of intracranial dissection: Vertebral arteries. 314. Most common location of intraorbital abscess: Subperiosteal space on medial wall. 315. Most common location of intraventricular meningioma: Atrium of the lateral ventricle. 316. Most common location of oligodendroglioma: Frontal lobe. 317. Most common location of pleomorphic xanthoastrocytoma: Temporal lobes. 318. Most common location of pulmonary sequestration: Posterior medial lower. 319. Most common location of PVNS: Knee. 320. Most common location of sarcoidosis in spinal cord : Cervical. 321. Most common location of the biliary embryonal Rhabdomyosarcoma: CBD 322. Most common location of triquetral fracture is dorsal avulsion 323. Most common location to find a lithopedion: Adnexae 324. Most common location to see intravertebral vacuum phenomenon (Kümmell Disease): Thoracolumbar junction 325. Most common lung infection in HIV: Bacterial pneumonia 326. Most common lung mass: Granuloma

362. Most common missed type of breast cancer on mammography: Infiltrating/Invasive Lobular Carcinoma.

363. Most common mitral valve abnormality in the Western world: Non-rheumatic mitral valve disease.

364. Most common monodermal teratoma: Struma ovarii.

365. Most common motor neuron disease: ALS.

366. Most common MR imaging finding in DCIS: Non-masslike enhancement.

367. Most common mycotic pneumonia in an AIDS patient: Cryptococcus.

368. Most common natural outcome of the VSD Spontaneous complete closure.

369. Most common neonatal cyanotic congenital heart malformation: TGV 370. Most common neonatal lesion of adrenal gland: Nontraumatic Adrenal Hemorrhage. 371. Most common neoplasm of conus medullaris: Myxopapillary Ependymoma of Spinal Cord.

372. Most common neoplasm of internal auditory canal / cerebellopontine angle: Vestibular Schwannoma.

373. Most common neoplasm of the gastrointestinal tract in patients with NF1: Neurofibromas.

350. Most common manifestation of asbestosrelated pleural disease: Pleural effusion
351. Most common manifestation of blunt
chest trauma: Pulmonary contusion
352. Most common mass lesion of the
cerebellopontine angle after acoustic
schwannoma: Meningioma
353. Most common mediastinal germ cell tumor
: Seminoma.
354. Most common mediastinal mass in a child

354. Most common mediastinal mass in a child between the ages of 6 & 12 years old: Lymphoma

355. Most common mediastinal neurogenic tumor: Schwannoma

356. Most common mesenchymal origin neoplasm of GI tract: GIST

357. Most common metabolic liver disease in children: Hepatic cirrhosis in homozygous alpha-1 Antitrypsin Deficiency

358. Most common metastases to the spleen: Breast carcinoma

359. Most common metastasis to the heart: Melanoma

360. Most common metastatic cause of linitis plastica: Breast carcinoma

361. Most common metatarsal to have a stress fracture: Second metatarsal.

- 327. Most common lysosomal storage disorder : Gaucher's disease
- 328. Most common malformation associated with callosal agenesis: Dandy-Walker malformation.
- 329. Most common malignancy of childhood: Leukemia.
- 330. Most common malignancy of parotid gland in adult: Mucoepidermoid carcinoma.
- 331. Most common malignant abdominal neoplasm in children 1-8 years old: Wilms Tumor.
- 332. Most common malignant bone tumor in children: Ewings
- 333. Most common malignant cause of bilateral global renal enlargement: Lymphoma.
- 334. Most common malignant neoplasm of diaphragm: Fibrosarcoma.
- 335. Most common malignant neoplasm of the spleen: Lymphoma.
- 336. Most common malignant ovarian neoplasm : Serous adenocarcinoma.
- 337. Most common malignant ovarian neoplasm
- : Serous cystadenocarcinoma.
- 338. Most common malignant primary bone tumor in young adults + children:
 Osteosarcoma

470. Most common systemic allergic
hypersensitivity-related acute small-vessel
vasculitis in children: HSP
471. Most common systemic fungal infection in
immunocompromised patients: Candidiasis Of
Liver
472. Most common tarsal bone to get
fractured: Calcaneus
473. Most common tarsal coalition:
Talocalcaneal
474. Most common testicular tumor in a young
boy: Yolk sac tumor
475. Most common tibial plateau fractures:
Lateral tibial plateau (Schatzker
classification type I-III)
476. Most common trigonal intraventricular
mass in adulthood: Meningioma
477. Most common tumor of adenohypophysis:
Pituitary Adenoma
478. Most common tumor of genitourinary
tract: Metachronous TCC
479. Most common tumor of the appendix:
Carcinoid
480. Most common tumor of the esophagus:
Leiomyomas
481. Most common tumor of the minor salivary
glands: Adenoid Cystic Carcinoma

457. Most common solid extracranial tumor of
childhood: Neuroblastoma
458. Most common spermatic cord tumor:
Lipoma
459. Most common spinal cord segment of
lymphoma of spinal cord: Cervical
460. Most common spinal cord tumor:
Ependymoma
461. Most common spinal location for cord
astrocytoma: Thoracic
462. Most common spinal location for cord
ependymoma: Cervical
463. Most common subcortical degenerative
disease: Parkinson's
464. Most common subglottic soft-tissue
upper resp. tract obstructing mass in
neonates: Subglottic Hemangioma
465. Most common submucosal tumor in colon:
Lîpoma
466. Most common subtype of NHL involving
the esophagus: Diffuse large B-cell lymphoma
467. Most common subtype of renal cell
carcinoma: Clear cell adenocarcinomas
468. Most common suprasellar mass:
Craniopharyngioma
469. Most common syndromic islet cell tumor:
Insulinoma

482. Most common type of abdominal wall
hernia: Inguinal hernia
483. Most common type of ASD: Ostium
secundum
484. Most common type of brain hernaition:
anterior / uncal transtentorial
485. Most common type of brain herniation:
Subfalcine herniation
486. Most common type of C2 fractures: Type
2
487. Most common type of cancer to arise
from a thyroglossal duct cyst : Papillary
carcinoma
488. Most common type of cardiomyopathy:
Dilated cardiomyopathy
489. Most common type of choledochal cyst:
fusiform dilatation of the extrahepatic duct
Type 1c
490. Most common type of congenital internal
hernia: Left paraduodenal hernia
491. Most common type of encephalocele in SE
Asia: Sincipital Encephalocele
492. Most common type of encephalocele in US
: Occipital Encephalocele
493. Most common type of endoleak in the
abdominal aorta: Type II endoleak
494. Most common type of endoleak in the
thoracic aorta : Tupe Tendoleak

493. Most common type of endoleak in the abdominal aorta: Type II endoleak 494. Most common type of endoleak in the thoracic aorta: Type I endoleak 495. Most common type of fracture of the proximal 5th metatarsal bone: Peroneus brevis avulsion fracture. 496. Most common type of gallbladder inflammation: Chronic cholecystitis 497. Most common type of internal hernia: Postoperative, transmesenteric hernias. 498. Most common type of intrapulmonary involvement of Hodgkins disease: Bronchovascular form. 499. Most common type of liver abscess: Pyogenic Liver Abscess 500. Most common type of lymphoma involving the head and neck region: Diffuse large B-cell lymphoma