

# Pathology Imp Qs

1. Emphysema
2. Chronic bronchitis
3. Lung ca classification
4. Iron deficiency anemia
5. Thalassemia
6. Sickle cell anemia
7. Classification of anemia and hemolytic anemia
8. Non hodgkin and hodgkin lymphoma
9. \*\*Hodgkin lymphoma (bi and mononucleated )
10. \*Burkitt lymphoma
11. Multiple myeloma
12. \*Atherosclerosis
13. Morphological changes in MI
14. Rheumatic heart disease / ISE
15. Oral ca classification
16. Barrett esophagus
17. Gastric CA
18. Carcinoid tumor small bowel
19. \*\*Ulcerative colitis/ crohn disease
20. Cholelithiasis
21. Liver function tests
22. Hepatitis A
23. Graph hepatic B
24. Alcoholic liver
25. Cirrhosis
26. \*\*Nephrotic syndrome
27. \*\*Nephritic syndrome
28. Acute and chronic Pyelonephritis
29. Wilms tumor
30. HPV high and low risk
31. \*\*CIN ( cervix)
32. Bethesda system ( pap smear)
33. \*\*Endometrial Ca and its types
34. Ovarian tumors classification
35. Serous/ mucinous tumors difference
36. Krukenberg and pseudomyxoma
37. Partial and complete mole
38. MGS:- \*\*seminoma
39. Yolk sac tumor
40. Prostatic hyperplasia
41. Gleason pattern
42. Hashimoto thyroiditis
43. Thyroid neoplasia names
44. Medullary Ca
45. Diabetic ketoacidosis
46. Pheochromocytoma
47. Breast:-
48. Phylloides tumors
49. Fibroadenoma
50. Ductal ca in situ
51. Predictive factors of breast Ca( ER PR HR HER neu)
52. Cns :- glioblastoma
53. Classification of tumors
54. Bone:- \*\*osteosarcoma
55. Giant cell tumor
56. Osteoarthritis/ rheumatic arthritis
57. Tophy ( gout)