LECTURE 16: (7.3) Carcinogenic agents and carcinogenesis	16/04/2021	()a. Aris − a	
LECTURE 17: (7.4, 7.5) Biology of tumor growth, spread, metastases, grading of cancer, staging of cancer, immunology and immune response to cancer, Effects of tumor on the host including paraneoplastic syndromes, laboratory diagnosis of cancer Horizontal integration: Microbiology for immunology and immune response to cancer Vertical integration: General surgery	1 <mark>9/04</mark> /2021	Dr Ktra-1	
Self-directed learning 4: Syndicate seminar: Immunology and immune response to cancer	23/04/2021	Dr.) R. F., at -	
10. Immunopathology and AIDS LECTURE 18: (9.1, 9.2) Normal immunity: principles and mechanisms; Hypersensitivity reactions Vertical integration: Pediatrics	<b>26/04</b> /2021	Dr S ∨ P⊖f	
LECTURE 19: (9.3) HLA system, Immunology of Organ transplantation, Mechanisms of transplant rejection Horizontal integration: Microbiology	<b>30/04</b> /2021	Dr D M Pt	

Teacher I / C ( IInd M.B.B.S ) Dept. of Pathology Govt. Medical College, Nagpur Professor & Head Dept. of Pathology Govt. Medical College , Nagpur

- 1) Please note lectures will be taken online using google classroom
- The lecture allotted to a faculty will have to be uploaded on that very day before the lecture time ends ( reg. for 2 to 3 pm lecture . It will be uploaded before 2 pm)
- Please submit at least 5 MCQ's of your topic to Dr.Purnima Kodate incorporated with self directed learning class.