

Summary sheet of Digital Contents. (P&V 3rd sem.)					
Department : Medical Laboratory Technology.					
sr no	Branch	Sem	Subject Name	Topic Name	E-link
1	MLT	3rd	P&V	Introduction to medical parasitology	https://www.slideshare.net/foda44y/lecture-notes-parasitology-2
2				General characteristics, morphology, classification	https://www.slideshare.net/foda44y/lecture-notes-parasitology-2
				Protozoa, Helminths	
				Collection, transportation, processing and preservation of samples for routine investigations – Blood	https://www.gmcсурat.edu.in/lib/exe/fetch.php?media=pg:microbiology_sample_collection.pdf
3				Collection, transportation, processing and preservation of samples for routine investigations – stool	https://microbeonline.com/collection-storage-and-transport-of-fecal-specimens-stool-for-microbiological-investigations/ https://www.cdc.gov/dpdx/diagnosticprocedures/stool/specimencoll.html
4				Introduction to Concentration techniques	https://fac.ksu.edu.sa/sites/default/files/concentration_teq_0.pptx
				Principle and application of concentration techniques of stool for demonstration of ova and cysts	
5				Morphology , life cycle and lab diagnosis of giardia lamblia	https://www.slideshare.net/SurajDhara2/giardia-lambliа-96821015?qid=94017cad-1239-4d90-b00a-e3bb8620aa82&v=&b=&from_search=12
				Morphology , life cycle and lab diagnosis of E. Histolytica	https://www.slideshare.net/foda44y/lecture-notes-parasitology-2
6				Morphology , life cycle and lab diagnosis of ancylostoma	https://www.slideshare.net/RaNаMB1/ancylostoma-duodenale-hookworm2015?qid=0e43123c-29d1-479b-b17d-40dffaca51a3&v=&b=&from_search=5
				Morphology , life cycle and lab diagnosis of Ascaris lumbricoides	https://www.slideshare.net/foda44y/lecture-notes-parasitology-2
7				Morphology , life cycle and lab diagnosis of T. solium	https://www.slideshare.net/foda44y/lecture-notes-parasitology-2
				Morphology , life cycle and lab diagnosis of t.saginata	https://www.slideshare.net/foda44y/lecture-notes-parasitology-2
8				Morphology , life cycle and lab diagnosis of malarial parasites	https://www.slideshare.net/foda44y/lecture-notes-parasitology-2
9				Introduction to virology	https://www.slideshare.net/doctorrao/medical-virology-introduction
				General Characteristics, Classification Structure of viruses	
				Pathogenicity, Lab diagnosis and prevention of – Rabies	https://www.slideshare.net/mnajeel80/rabies-ppt
10				Pathogenicity, Lab diagnosis and prevention of – Polio	https://www.slideshare.net/doctorrao/picornaviruses?qid=f78e5513-f922-46f7-93e5-7ab759521fbb&v=&b=&from_search=12
				Pathogenicity, Lab diagnosis and prevention of –HIV	https://en.wikipedia.org/wiki/HIV
				Pathogenicity, Lab diagnosis and prevention of – HBV	https://en.wikipedia.org/wiki/Hepatitis_B
11				Collection, transportation, storage of virological samples	http://www.ksvdl.org/laboratories/virology/sample-submission.html https://path.upmc.edu/virology/G-02.htm