D. Y. Patil Medical College, Kolhapur,
Dept. of Pathology
II MBBS
Time- table, Nov. 2026

Sr No.	Day & date	Time	Topic	IL/ SGD/ DOAP/ Seminar	Teacher
1.	Monday 02-11-2026	2.00pm - 3.00pm	**Topic :Infections and Infestations** **PA 10.1, 10.2, 10.3 :**Define and describe the pathogenesis and pathology of malaria , cysticercosis and leprosy **Vert Int IM**	**L**	**Dr Sandeep Yadav**
2.	Tuesday 03-11-2026	2.00pm - 3.00pm	**Topic :Infections and Infestations** **PA 10.4, 10.5 :**Define and describe the pathogenesis and pathology of common bacterial,viral, protozoal and helminthic diseases. Define and describe the pathogenesis and pathology and laboratory findings in COVID **Vert Int IM**	**L**	**Dr Rutuja Khawale**
		3.00pm - 5.00pm	**Topic: Hemodynamic disorders** **PA 5.6 :** Identify and describe the gross and microscopic features of infarction in a pathologic specimen **Vert int SU** **Batch I**	**DOAP**	**Dr Devyani Khorate** **Dr Kaveri,**
3.	Wednesday 04-11-2026	2.00pm – 3.00pm	**Topic: Genetic and pediatric diseases** **11.1, 11.2, 11.3 :** Describe the pathogenesis and features of common cytogenetic abnormalities and mutations in with diagnostic modalities in childhood. Describe the pathogenesis and pathology of tumor and tumor like conditions in infancy and childhood. Describe the pathogenesis of common storage disorders in infancy and childhood. **Vert Int SU, AN**	**L**	**Dr Saroj Devghare**
		3.00pm – 5.00pm	**Topic: Hemodynamic disorders** **PA 5.6 :** Identify and describe the gross and microscopic features of infarction in a pathologic specimen **Vert int SU** **Batch II**	**DOAP**	**Dr, Devyani Khorate** **Dr Kaveri,**

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4.	Monday 16-11-2026	2.00pm - 3.00pm	**Topic: Inflammation** 3.1 : Define and describe the general features of acute and chronic inflammation including stimuli, vascular and cellular events. 3.2 : Enumerate and describe the mediators of acute inflammation	**L**	**Dr.Purva Shinde**
5.	Tuesday 17-11-2026	2.00pm - 3.00pm	**Define and describe the pathogenesis and pathology of malaria**	**Seminar**	**Dr Pradnya Chimankar**
		3.00pm - 5.00pm	**Topic: Neoplastic disorders** **PA 6.7 Identify and describe the gross and microscopic features of Benign and malignant neoplasm in a pathologic specimen** **Vert int SU**	**DOAP**	**Dr Kedar Patil** **Dr Tonmoyee,**
6.	Wednesday 18-11-2026	2.00pm - 3.00pm	**Topic: Inflammation** PA 3.3 :Define and describe chronic inflammation including causes, types nonspecific and granulomatous and enumerate examples of each	**Guest Lecture**	**Dr. Supriya Patki**
		3.00pm - 5.00pm	**Topic: Neoplastic disorders** **PA 6.7 Identify and describe the gross and microscopic features of Benign and malignant neoplasm in a pathologic specimen** **Vert int SU**	**DOAP**	**Dr Kedar Patil** **Dr Tonmoyee,**
7.	Saturday 21-11-2026	2.00pm - 3.00pm	**Topic: Environmental and nutritional diseases** **PA 12.1, 12.2, 12.3** :Enumerate and describe the pathogenesis of disorders caused by air pollution, tobacco, alcohol and noise**.**Describe the pathogenesis of disorders caused by protein calorie malnutrition, vitamins and starvation**.**Describe the pathogenesis of obesity and its consequences with specialemphasis on metabolic syndrome **Vert Int SU**	**L**	**Dr Amruta Numbalkar**
8.	Monday 23-11-2026	2.00pm - 3.00pm	**Topic : Healing and repair** PA 4.1 :Define and describe the process of repair and regeneration including wound healing and its types	**L**	**Dr Sapna Deshpande**

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9.	Wednesday 25-11-2026	2.00pm - 3.00pm	**Topic : Immunopathology and AIDS** PA8.1 Describe the principles and mechanisms involved in immunity	**L**	**Dr Shabhana Shikalgar**
		3.00pm - 5.00pm	**Whole batch microbiology.**		
10.	Monday 30-11-2026	2.00pm - 3.00pm	**Topic : Immunopathology and AIDS** PA8.2 Describe the mechanism of hypersensitivity reaction	**L**	**Dr Vishal Raut**

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