






Name of the Department	Department of Pathology				
Faculty name	Dr Nalini Kadgi	Dr Sarita Dakhure	Dr Milind Kesarkhane	Dr Prerana Gaikwad	Dr Pratik Gawade
Photo					
Designation	Professor	Associate Professor	Assistant Professor	Assistant Professor	Junior Resident
Degree	M.B.B.S. MD Pathology	M.B.B.S. MD Pathology	M.B.B.S. MD Pathology	M.B.B.S. MD Pathology	M.B.B.S.
Teaching Experience	19 Years 1month	10 years 3 months	6 years	1 year 2 months	10 months

<p>Vision</p>	<p>* Our vision is to be the leading academic department in medical education, patient care research and innovation.</p> <p>* To provide the highest quality of laboratory medicine services to our patients and community.</p> <p>* To be an international leader in academic Pathology and laboratory medicine</p>
<p>Mission</p>	<p>The Department of Pathology is committed to serving</p> <p>MBBS STUDENTS : To create an “Indian Medical Graduate” (IMG) possessing requisite knowledge, skills, attitudes, values and responsiveness, so that she or he may function appropriately and effectively as a physician of first contact of the community while being globally relevant. We provide Competency Based Training Programme of the Indian Medical Graduate in our departmental activities and support interdisciplinary research efforts.</p> <p>PATIENTS : Providing excellent, innovative high quality diagnostic services and therapies for optimal patient outcome and health.</p> <p>HEALTH CARE PROVIDERS AND BIOMEDICAL SCIENTISTS : Providing exemplary educational resources today and anticipating educational needs of tomorrow.</p> <p>SOCIETY : Actively applying tools of science and Pathology in support of public health and ongoing expansion of medical knowledge.</p> <p>EACH PATHOLOGY STAFF PERSON : Continuously enhancing our departmental culture of diversity, respect and professional growth.</p>
<p>Research & Publications</p>	<ol style="list-style-type: none"> 1. Association of human leukocyte antigen class I and class II alleles and haplotypes in COVID-19 infection in a western Indian population. Tripathy AS, Wagh P, Vishwakarma S, Akolkar K, Tripathy S, Jali P, Kakrani AL, Barthwal M, Gurav Y, Dr. Kadgi Nalini, Nakate L, Abraham P. Infection Genetics & Evolution. June 2023; Volume 113: 1-7 . 2. Radiological study to correlate ultrasound categorised breast lesions with FNAC findings in diagnosing benign and malignant breast lesion at Tertiary Hospital. European journal of cardiovascular medicine, Dr. Suraj Thote , Dr. Chandrashekar Mundkar, Dr. Milind Kesarkhane Dr. Ajay Bhagwat. 2023; 13 (3): 24-31. 3. Comparative Study of Haematological Parameters, Before and After Haemodialysis. In Patients of Stage V of C.K.D. Undergoing Regular Haemodialysis, Mac Hill research journal of medical sciences, Dr. Milind Kesarkhane, Dr. Daniel Arun, Dr. Anuja Patil. 2023; 17(6): 937-942. 4. Spectrum of mutations in beta thalassemia in Maharashtra Population, Dr Shyla, Dr Amit Nisal, Annu Christopher, Dr Milind Kesarkhane, Journal of chemical health risk, Vol 14, Issue 6, 2024. 5. A study of clinicohematological profile and bone marrow findings in bicytopenia and pancytopenia . International journal of scientific research , vol -13 , issue - 06 , June 2024 -- Dr Nalini Kadgi , Dr Leena Nakate , Dr Shubhangi Ratnawat .
<p>Services</p>	<p>Hematology , Cytopathology , Histopathology , Clinical pathology, Blood bank</p>