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<b>Department Group</b>	Pre clinical Department																													
<b>Specialty</b>	None																													
<b>Department Name</b>	Biochemistry																													
<b>Introduction</b>	<p>Information regarding introduction to the department.</p> <p>The Department was established in year 2001. In this department students learn biochemistry as physiology chemistry first followed by clinical (pathological) chemistry that lays foundation of modern medicine for other clinical departments. The dept has well equipped undergraduate &amp; research laboratories, further for patents in the attached Hospital department carries the need in the clinical Biochemistry laboratory in Central Clinical Laboratory at CPR General Hospital Kolhapur. The Dept. also possesses well established library with adequate reference books.</p>																													
<b>Courses Offered</b>	<p>Provide Names of Courses and Intake Capacity for each course.</p> <table border="1"> <thead> <tr> <th>Sr. No.</th> <th>Course</th> <th>Intake</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>PG-DMLT</td> <td>20</td> </tr> <tr> <td>2</td> <td>M.B.B.S.</td> <td>100/150 (2013-14)</td> </tr> <tr> <td>3</td> <td>M. D. Biochemistry</td> <td>04</td> </tr> <tr> <td>4</td> <td>BSC PMT</td> <td>20</td> </tr> </tbody> </table>	Sr. No.	Course	Intake	1	PG-DMLT	20	2	M.B.B.S.	100/150 (2013-14)	3	M. D. Biochemistry	04	4	BSC PMT	20														
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<b>Facilities</b>	<p>A) UG Lab - 1) Colorimeter 2) Centrifuge 3) Hot air oven 4) Incubator 5) Flame photometer 6) Electrophoresis apparatus 7) Chromatography chamber 8) Different analytical balance 9) Ph meter, ABG , EM -200 -Immunoassay</p> <p>B) Research Lab – 1) Densitometer 2) PAGE 3) Homogenizer 3) Spectrophotometer</p> <p>C) Clinical biochemistry Lab – 1) Fully Autoanalyzer 2) Semi auto analyzers 3) Colorimeters.</p> <p>D) Library</p> <p>E) Over head Projector, Computer</p> <p>F) Internet facility.</p> <p>G. Quality Control</p>																													
<b>Faculty</b>	<p>List of all the faculty members under this department</p> <table border="1"> <thead> <tr> <th rowspan="2">Name &amp; Photo</th> <th rowspan="2">Designation</th> <th rowspan="2">Qualification</th> <th colspan="2">Experience</th> <th rowspan="2">Aadhar No</th> <th rowspan="2">State Council No.</th> <th rowspan="2">Contact No.</th> <th rowspan="2">Email</th> </tr> <tr> <th>UG</th> <th>PG</th> </tr> </thead> <tbody> <tr> <td> <b>Dr. Vijay D. Bhalavi</b>   </td> <td>Associate Professor</td> <td>M. D. Biochemistry</td> <td>13 YRS</td> <td>5 years</td> <td>619398 125954</td> <td>2015/2011</td> <td>95271 06865</td> <td>BHALAVIV IJAY786@G MAIL.COM</td> </tr> <tr> <td> <b>Dr. Mrs. Sujata R. Namey</b>   </td> <td>Assistant Professor</td> <td>MSC (Medical Biochemistry) PhD (Medical Biochemistry)</td> <td>26 YRS</td> <td>20 YRS</td> <td>448523 516829</td> <td>-</td> <td>94224 57890</td> <td>sujata namey@ gmail.com</td> </tr> </tbody> </table>	Name & Photo	Designation	Qualification	Experience		Aadhar No	State Council No.	Contact No.	Email	UG	PG	<b>Dr. Vijay D. Bhalavi</b> 	Associate Professor	M. D. Biochemistry	13 YRS	5 years	619398 125954	2015/2011	95271 06865	BHALAVIV IJAY786@G MAIL.COM	<b>Dr. Mrs. Sujata R. Namey</b> 	Assistant Professor	MSC (Medical Biochemistry) PhD (Medical Biochemistry)	26 YRS	20 YRS	448523 516829	-	94224 57890	sujata namey@ gmail.com
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<b>Dr. Pritee G. Pendkar</b> 	<b>Assistant Professor</b>	<b>M. D. Biochemistry</b>	<b>07 yrs 05 mths</b>	<b>07 yrs 05 mths</b>	<b>94460 3133879</b>	<b>2011/08/2589</b>	<b>94215 58884</b>	<b>priteependkar081@gmail.com</b>
<b>Dr. Niraj Yadav</b> 	<b>Junior Resident 3</b>	<b>PG student( MD BIOCHEMISTRY)</b>				<b>DMCAR26559</b>	<b>97718 70776</b>	<b>NIRAJYADAV1214@GMAIL.COM</b>
<b>Dr. Vishwajeet Shivaji Shinde</b>  <small>Dr.VISHWAJEET SHINDE Date -10/11/2017</small>	<b>Senior Resident</b>	<b>M.D. Biochemistry</b>	<b>3 years</b>	<b>-</b>	<b>272847275 185</b>	<b>2008/02/0383</b>	<b>70575 20788</b>	<b>drvishwajeet0788@gmail.com</b>
<b>Dr. Niralgi Amol Balkrishna</b> 	<b>Junior Resident 1</b>	<b>PG student( MD BIOCHEMISTRY)</b>	<b>-</b>	<b>-</b>	<b>900608118 801</b>	<b>2022/04/0941</b>	<b>90676 71153</b>	<b>amolniralgi@gmail.com</b>
<b>Dr. Rekha Kumari</b> 	<b>Junior Resident 1</b>	<b>PG students( MD BIOCHEMISTRY)</b>	<b>-</b>	<b>-</b>	<b>701159564 148</b>	<b>2023/07/2943</b>	<b>70019 98779</b>	<b>dr.rekha1110@gmail.com</b>

<b>Research</b>	<b>Detailed list of research work / research project conducted / ongoing in the following format [2018 onwards].</b>					
	<b>Sr. No.</b>	<b>Research Title</b>	<b>Research By</b>		<b>Guide</b>	<b>Year</b>
	<b>1.</b>	<b>STUDY OF SERUM CHOLINESTERASE, AMYLASE, LIPASE, CREATINE PHOSPHOKINASE AND ELECTROLYTES IN ORGANOPHOSPHORUS POISONING</b>	<b>DR. NIRAJ YADAV</b>		<b>DR A. S. SARDESHMUKH</b>	<b>2022-2023</b>
	<b>2.</b>	<b>STUDY OF HOMOCYSTEINE AND OTHER CARDIAC MARKERS IN OBESE AND NON OBESE PATIENTS WITH MYOCARDIAL INFARCTION</b>	<b>DR. NIRALGI AMOL BALKRISHNA</b>		<b>DR. PRITEE G. PENDKAR</b>	<b>2024-2025</b>
<b>3.</b>	<b>STUDY OF CORELATION</b>	<b>DR. REKHA</b>		<b>DR. MRS.</b>	<b>2024-2025</b>	

	<b>BETWEEN SERUM LACTATE DEHYDROGENASE AND OTHER PARAMETERS WITH SEVERITY OF PRE-ECLAMPSIA PATIENTS IN TERTIARY CARE HOSPITAL</b>	<b>KUMARI</b>	<b>SUJATA R. NAMEY</b>	
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<b>Publications</b>	Detailed list of all publications (As per NMC Criteria) in the following format [2018 onwards].					
	<b>Sr. No.</b>	<b>Title</b>	<b>Authors from the institute</b>	<b>Departments of authors</b>	<b>Journal details</b>	<b>Journal indexed with which indexing agency</b>
	<b>1</b>	<b>Correlation Analysis between COVID-19 disease severity and clinical and biochemical parameter in rural hospital in central India</b>	<b>VNGMC Yavatmal&amp; MGIMS Sewagram Wardha</b>	<b>Biochemistry Pathology</b>	<b>Chronic Diseases Journal</b>	<b>DOAJ</b>
	<b>2</b>	<b>Role of diagnostic laproscopy in chronic abdominal pain: Experience in rural area</b>	<b>VNGMC Yavatmal&amp; MGIMS Sewagram Wardha</b>	<b>Surgery Biochemistry Pathology</b>	<b>Chronic Diseases Journal</b>	<b>DOAJ</b>
	<b>3</b>	<b>Thorax trauma severity score in patient with chest trauma: study at tertiary-level hospital</b>	<b>VNGMC Yavatmal&amp; MGIMS Sewagram Wardha</b>	<b>Surgery Biochemistry Pathology</b>	<b>Indian Journal of Thoracic and Cardiovascular Surgery</b>	<b>PUBMED</b>
	<b>4</b>	<b>Evaluation of serum lipids in International Journal of scientific</b>	<b>R.C.S.M.G.M .C.KOLHAPUR</b>	<b>Biochemistry</b>	<b>International Journal of scientific Research</b>	<b>Index Copernicus Value - 93:98</b>

<b>Awards &amp; Achievements</b>	List of Awards and Achievements made by Staff or Students for [2018 onwards].			
	<b>Sr. No.</b>	<b>Achievement / Award</b>	<b>Achiever</b>	<b>Year</b>

<b>Contact Details</b>	Address: R.C.S.M.G.M.C. Kolhapur. Shenda Park . Department of Biochemistry Pin -416012 Email: - rcsmbiochemistry@gmail.com Contact Numbers:- 02312691100
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