



RATNAMALA SHIKSHAN PRASARAK MANDAL'S
ATAL BIHARI VAJPAYEE COLLEGE OF PHYSIOTHERAPY



Approved by: Govt. of Maharashtra
Affiliated to Maharashtra University of Health Sciences, Nashik.

DMER/ARA Code – 06411

MUHS Code - 163120

Address - Gut No 50/1/B, Devgad Phata, Chh. Sambhajinagar – Ahilyanagar Highway, Behind Hotel
Deepjyot, Tal. Newasa, Dist. Ahilyanagar - 414603. Contact No- 8793103029.
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ANNEXURE- V

CLINICAL MATERIAL IN HOSPITAL

Annexure- V

Maharashtra University of Health Sciences, Nashik

Physiotherapy Faculty

Inspection Committee Report for Academic Year 2026-2027

Clinical Material in Hospital

Name of College: Atal Bihari Vajpayee College of Physiotherapy Ahilyanagar. **College Code:** 163120

Name of the Parent /Attached Hospital :

Sr. No.	Particulars to be verified	Actual Available	Lacuna																																																																																											
a.	There must be a parent / Attached Hospital with minimum beds as per the Intake Capacity Indoor & Outdoor Facility with Physiotherapy exposure in the broad specialty areas including Intensive care to provide practical experience to the student.: (Refer Sr. No. C for Beds as per Intake Capacity)	Available																																																																																												
b.	The student to patient ratio should be minimum 1:5, the first part being student & second part patient.	Available																																																																																												
c.	<p>The desirable breakup of beds shall be as follows :</p> <p>Student Patient Ratio (as per M.S.R., it must be 1:5) :</p> <table border="1" style="width: 100%; border-collapse: collapse; margin: 10px 0;"> <thead> <tr> <th style="width: 5%;">Sr.No</th> <th style="width: 25%;">Specialty</th> <th style="width: 10%;">10 to 30 Intake</th> <th style="width: 10%;">31 to 40 Intake</th> <th style="width: 10%;">41 to 50 Intake</th> <th style="width: 10%;">51 to 60 Intake</th> <th style="width: 10%;">For 61 to 100 Intake</th> </tr> </thead> <tbody> <tr><td>01</td><td>General Medicine</td><td>30</td><td>40</td><td>50</td><td>60</td><td>100</td></tr> <tr><td>02</td><td>General Surgery</td><td>30</td><td>40</td><td>50</td><td>60</td><td>100</td></tr> <tr><td>03</td><td>Orthopedics</td><td>30</td><td>50</td><td>50</td><td>60</td><td>100</td></tr> <tr><td>04</td><td>Obst & Gynac</td><td>15</td><td>20</td><td>30</td><td>30</td><td>60</td></tr> <tr><td>05</td><td>Pediatrics</td><td>15</td><td>20</td><td>30</td><td>30</td><td>60</td></tr> <tr><td>06</td><td>Medical ICU</td><td>05</td><td>05</td><td>10</td><td>10</td><td>15</td></tr> <tr><td>07</td><td>Surgical ICU</td><td>05</td><td>05</td><td>10</td><td>10</td><td>15</td></tr> <tr><td>08</td><td>PICU + NICU</td><td>05</td><td>05</td><td>05</td><td>10</td><td>15</td></tr> <tr><td>09</td><td>ICCU + RICU</td><td>05</td><td>05</td><td>05</td><td>10</td><td>15</td></tr> <tr><td>10</td><td>Burns Unit / ICU</td><td>05</td><td>05</td><td>05</td><td>10</td><td>10</td></tr> <tr><td>11</td><td>Emergency</td><td>05</td><td>05</td><td>05</td><td>10</td><td>10</td></tr> <tr> <td colspan="2" style="text-align: right;">Total</td> <td>150</td> <td>200</td> <td>250</td> <td>300</td> <td>500</td> </tr> </tbody> </table>	Sr.No	Specialty	10 to 30 Intake	31 to 40 Intake	41 to 50 Intake	51 to 60 Intake	For 61 to 100 Intake	01	General Medicine	30	40	50	60	100	02	General Surgery	30	40	50	60	100	03	Orthopedics	30	50	50	60	100	04	Obst & Gynac	15	20	30	30	60	05	Pediatrics	15	20	30	30	60	06	Medical ICU	05	05	10	10	15	07	Surgical ICU	05	05	10	10	15	08	PICU + NICU	05	05	05	10	15	09	ICCU + RICU	05	05	05	10	15	10	Burns Unit / ICU	05	05	05	10	10	11	Emergency	05	05	05	10	10	Total		150	200	250	300	500	Available	
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d.	Student: Bed Ratio (Undergraduate) : 1:5	Available																																																																																												
e.	Average Bed Occupancy in % : 80%	Available																																																																																												
f.	<p><i>Whether separate Registration room is available at OPD?</i></p> <p><i>a. Number of total patients registered in last Year :</i></p> <p><i>b. Number of New Patients registered on daily average :</i></p> <p><i>c. Number of Old patient registered on daily average :</i></p> <p><i>d. Average Number of patients attending OPD (current year) :</i></p>	Available																																																																																												

e. Whether records of patient registration are well maintained :			
g.	Indoor Physiotherapy Department Areas as per Clinical Load and Intake : (as per M.S.R.) Clinical Load, Total Strength of Hospital Beds, Outdoor Physiotherapy Load per specialty, Indoor Physiotherapy Load per Specialty, Student : Patient ratio per specialty.	Available	
h.	Outdoor Physiotherapy Department Areas as per Clinical Load and Intake : (as per M.S.R.)	Available	
i.	Physiotherapy OPD Services (as per M.S.R.) : The hospital shall have functional physiotherapy department providing services on outpatient & in patient department at least since 12 Months prior application & shall maintain required OPD and IPD records for verification.	Available	
	<ul style="list-style-type: none"> As per Central Council Norms/ University Norms, above Infrastructure must be available at College. If Infrastructure is available, then mark "Adequate" & do not attach any documents. In case of "Inadequate", it must be mark as "Inadequate" with evidence. If attached Hospitals provide valid MOU 		


 Dean/ Principal Stamp & Signature
Principal

Atal Bihari Vajpayee College of Physiotherapy
A/p. Jalki Bk, Devgad Phata, Tal. Newasa
Dist. Ahmednagar (MS.) 414603

Verified by The LIC Committee Members

