FORM-B (OPHTHALMOLOGY)/2026

STANDARD ASSESSMENT FORM- B

(DEPARTMENTAL INFORMATION)

OPHTHALMOLOGY

*1. Kindly read the instructions mentioned in the **Form 'A'**.*
*2. Write **N/A** where it is **Not Applicable**. Write **'Not Available'**, if the facility is **Not Available**.*

A. GENERAL:

a. Date of LOP when PG course was first Permitted: 21/01/2010

b. Number of years since start of PG course: 15 years

c. Name of the Head of Department: Dr. Atul Sheshrao Raut

d. Number of PG Admissions (Seats): 04 (M.S.Ophthalmology)

e. Number of Increase of Admissions (Seats) applied for: NA

f. Total number of Units: 01

g. Number of beds in the Department:30

h. Total number of ICU beds / High Dependency Unit (HDU) beds in the department: Not Applicable

i. Number of Units with beds in each unit: (Specialty applicable):

Unit	Number of Beds	Unit	Number of beds
Unit-I	30	Unit-V	N/A
Unit-II	N/A	Unit-VI	N/A
Unit-III	N/A	Unit-VII	N/A
Unit-IV	N/A	Unit-VIII	N/A

j. Details of PG inspections of the department in last five years:

Date of Inspection	Purpose of Inspection *(Lop for starting a course/permission for increase of seats/ Recognition of course/*	Type of Inspection (Physical/ Virtual)	Outcome *(LOP received/denied. Permission for increase of seats received/denied. Recognition of course*	No of seats Increased	No of seats Decreased	Order issued on the basis of inspection *(Attach copy of all the order issued by*

	Recognition of increased seats /Renewal of Recognition/Surprise /Random Inspection/ Compliance Verification inspection/other)		*done/denied. Recognition of increased seats done/denied /Renewal of Recognition done/denied /other)*			*NMC/MCI) as* ***Annexure***
7/09/2020	For recognition of increased seats (02 to 03 for a year)	Virtual	Recognition of increased seats	N/A	N/A	Attached
4/01/2023	Surprise inspection for recognition of postgraduate seats(MS Ophthalmology 4 seats per year)	Physical	Recognition of increased PG seats Done	N/A	N/A	Attached

k. Any other Course/observer ship (PDCC, PDF, DNB, M.Sc., PhD, FNB, etc.) permitted/ not permitted by MCI/NMC is being run by the department. If so, the details thereof:

Name of Qualification (course)	Permitted/not Permitted by MCI/NMC	Number of Seats
N/A	Yes/No	N/A
N/A	Yes/No	N/A

B. INFRASTRUCTURE OF THE DEPARTMENT:

a. OPD

No of rooms: 05

Area of each OPD room (add rows)

	Area in M^2
Room 1	50
Room 2	20
Room 3	20
Room 4	20
Room 5	20

Waiting area: 50 M^2

Space and arrangements: Adequate

If not adequate, give reasons/details/comments:N/A

b. Wards

No of wards: 01

Parameters	**Details**
Distance between two cots (in meter)	02
Ventilation	Adequate

Infrastructure and facilities	Adequate
Dressing /Procedure Room	01

c. Operation Theatres:

i. Do you full fill Operation Theatre infrastructure guidelines given in Part -A of the form: Yes

If no, what measure are you taking to rectify the deficiencies?

ii.Total number of operation theatre (tables) per week for each unit:02x6 days =12 tables

d. Department office details:

Department Office	
Department office	Available
Staff (Steno /Clerk)	Available
Computer and related office equipment	Available
Storage space for files	Available

Office Space for Teaching Faculty/residents	
Faculty	Available
Head of the Department	Available
Professors	Available
Associate Professors	Available
Assistant Professor	Available
Senior residents rest room	Available
PG rest room	Available

e. Seminar room

Space and facility: Adequate

Internet facility: Available

Audiovisual equipment details: Available

f. Library facility pertaining to the Department/Speciality (Combined Departmental and Central Library data):

Particulars	**Details**
Number of Books	812
Total books purchased in the last	73

three years(attach list as Annexure	
Total Indian Journals available	7
Total Foreign Journals available	2

Internet Facility:Yes
Central Library Timing: 10am-5:45pm
Central Reading Room Timing: 24x7 Open

Journal details

Name of Journal	Indian/foreign	Online/offline	Available up to
American journal of ophthalmology	**Foreign**	**Offline**	**2020**
Archives of ophthalmology(JAMA Ophthalmology)	**Indian**	**Offline**	**2020**
British Journal Of Ophthalmology	**Foreign**	**Offline**	**2020**
International journal of ophthalmology	**Foreign**	**Offline**	**2016**
Journal of Clinical ophthalmology and Research	**Indian**	**Offline**	**2017**
Ophthalmology clinics of North America	**Foreign**	**Offline**	**2024**
Seminars in Ophthalmology	**Indian**	**Offline**	**1998**
Indian Journal of ophthalmology	**Indian**	**Offline**	**2024**
Ophthalmic News and Views	**Indian**	**Offline**	**1998**

g. Departmental Research Lab:

Space	**10 x 10**
Equipment	**Operating Microscope, Slit Lamp, Keratometer, Autorefractometer**
Research Projects Done in past 3 years	**12**

list Research projects in progress in research lab	**1.To study clinical profile, surgical management and complications of pseudoexfoliation syndrome in cataract surgery** **2.Efficacy of autologous serum in fixing conjunctival autografts in different grades of pterygium with reference to visual outcome, intraoperative and postoperative complications** **3.To study various techniques in management of small pupil size in manual small incision cataract surgery** **4.Outcome of external dacrocystorhinostomy with adjunctive mitomycin c in tertiary care centre** **5.Efficacy and Safety of a novel prechopper for in the bag phacofragmentation in manual small incision cataract surgery vs conventional manual small incision cataract surgery –A quasi experimental study at a tertiary care centre** **6.The safety and efficacy of AC maintainer in MSCIS vs Ophthalmic viscosurgical devices –A quasi experimental study in tertiary care centre.** **7.Bleb Morphology in MSICS with trabeculectomy with subconjuctival injection of Mitomycin C and 5 Florouracil with respect to conventional Subconjuctival application –A quasi Experimental Study at tertiary care**

	centre. **8A study of safety of prevalence of retinal changes in pregnanacy induced hypertension (PIH) and its association with severity of the disease among patients admitted in tertiary health care centre.** **9.Clinical profile dry eye among pediatric age group(0-12) attending a tertiary care centre.** **10.A comparative study of capsulorhexis techniques in manual small incision cataract surgery (MSICS) in white mature cataract : needle cystotome versus capsulorhexis forceps.** **11.Comparision between viscoexpression and phacosandwich techniques of nucleus delivery in manual small incision cataract surgery :A prospective observational study.** **12.Comparative study of safety and efficacy between "continuous curvilinear capsulorhexis" and " can opener" as techniques of capsulotomy in intumescent cataract**

h. Departmental Museum:

Space	**200 sq.ft.**
Total number of Specimens	**10**
Total number of Chart/ Diagrams	**20**

i. Equipment:

Name of Equipment	Must/ Desirable	Available/ Not available	Functional Status	Comments
Cataract				
Operating Microscope	Must	Available	Functional	Used for cataract surgery
Ultrasound A Scan	Must	Available	Functional	For calculating iol power
Ultrasound B Scan	Must	Available	Functional	To see posterior segment
Keratometer	Must	Available	Functional	To measure k1 k2 and for calculating iol power
Specular microscope	Desirable	Not Available	Not applicable	To analyze corneal endothelium
Laser Interferometer	Desirable	Not Available	N/A	
IOL Master	Desirable	Not Available	N/A	
Phaco emulsification machine	Must	Available	Functional	For cataract surgery
Cornea and Refractive surgery				
Pachymeter	Desirable	Not Available	N/A	
Contrast sensitivity	Desirable	Not Available	N/A	
Contrast sensitivity chart	Desirable	Available	Functional	
Orbscan or Pentacam	Desirable	Not Available	N/A	
Videokeratography	Desirable	Not Available	N/A	
Facility for amniotic membrane harvesting and storage (Deep freezer at -80◦C)	Desirable	Not Available	N/A	
LASIK Laser	Desirable	Not Available	N/A	
Lenses for laser	Desirable	Available	Functional	

C3R	Desirable	Not Available	N/A	
Vitreo-retina& Uvea				
Operating Microscope with Biome and re inverter	Desirable	Not Available	N/A	
Indirect Ophthalmoscopes 6	Must	Available	Functional	To see retina
Fundus Camera 2	Must	Available	Functional	To see retina
Fundus fluorescein angiography (FFA) /ICG atleast 1	Desirable	Not Available	N/A	
Optical Coherence Tomography (OCT) 1	Desirable	Not Available	N/A	
Electroretinogram (ERG)-FF+MF 1	Desirable	Not Available	N/A	
Multifocal ERG (MfERG) 1	Desirable	Not Available	N/A	
Micro-perimetry 1	Desirable	Not Available	N/A	
Vitrectomy machines 2	Must	Available	Functional	For vitrectomy
Endo laser 2	Desirable	Not Available	N/A	
Nd YAG laser for capsulotomy 1	Must	Available	Functional	For capsulotomy
Red laser 1	Desirable	Not Available	N/A	
Lenses for laser	Must	Available	Functional	Provide highly magnified view of specific ocular structures for laser surgery
Laser Indirect Ophthalmoscopy 1	Must	Available	Functional	To see peripheral retina under high magnification
Cryophotocoagulation 1	Must	Available	Functional	To thermally ablate ciliary process
Surgical sets required for Retinal Surgery	Desirable	Not Available	N/A	
Glaucoma				
Gonioscope (Goldmann1 or 2 mirror)	Must	Available	Functional	To see angle for diagnosing glaucoma
Non-contact tonometer	Must	Available	Functional	For measuring iop

Applanation tonometer in all slit lamps	Must	Available	Functional	For measuring iop
Pachymetry	Desirable	Not Available	N/A	
Perkins tonometer/Tonopen	Desirable	Available	Functional	
Standard Automated perimeter with normative database and progression analysis software	Must	Available	Functional	For peripheral vision assessment
Fundus camera	Must	Available	Functional	To click pictures of retina
Pediatric Ophthalmology and Neuro-ophthalmology				
Indirect Ophthalmoscope	Must	Available	Functional	To see retina
Synaptophore	Desirable	Not Available	N/A	
Pediatric Refraction Set	Desirable	Available	Functional	
Red green goggles	Desirable	Available	Functional	
Hess or Lees chart	Must	Available	Functional	To measure degree of strabismus
Teller's / Cardiff Visual Acuity Cards	Must	Available	Functional	
Prism Bar	Must	Available	Functional	To measure patients binocular fusion flexibility
Randot/ TNO test	Must	Available	Functional	
Maddox wing/ Maddox rod	Must	Available	Functional	To detect latent eye phorias or manifest tropias
Electroretinogram (ERG)	Desirable	Not Available	N/A	
VER	Desirable	Not Available	N/A	
Low Vision				
Indirect Ophthalmoscope	Must	Available	Functional	To see retina
Low vision assessment kit	Desirable	Not Available	N/A	To evaluate patients with irreversible vision loss
Low vision aids • Filter lenses that control glare	Desirable	Not Available	N/A	To help individuals with irreversible vision

• Telescopes /magnifiers/ Adaptive devices • Electronic Aids including CCTV				loss maximize their remaining sight
Community Ophthalmology				
1. Provision of transport facilities for the patients to base hospital for surgeries.	Must	Available	Functional	To minimize patient drop-out rates ,ensures pre-operative safety
2. Equipment and other logistics for conducting outreach comprehensive eye screening camp in the remote and underserved areas.	Must	Available	Functional	To handle hundreds of patients efficiently in village schools, community halls
3. Facilities for conducting Community based research, surveys.	Must	Available	Functional	To efficiently collect data in health management
4. Tele-ophthalmology setup	Desirable	Not Available	N/A	To connect peripheral testing site with a remote tertiary command centre staffed by ophthamologists

j. List of Department specific laboratories/investigation roomwith important Equipment:

Name of Laboratory	List of important equipment available with functional status	Adequate/ Inadequate
Visual field analyser	Humphrey's visual field analyser with Indian motorized table , full aperture trial lens set, printer, IKVA UPS, Keyboard and mouse, functional.	Adequate
OCT	Not Available	N/A
TMS	Not Available	N/A
FFA	Not Available	N/A
ERG	Not Available	N/A
B scan	Available and Functional	Adequate
Optical biometer	Not Available	N/A
Keratometer	Available and Functional	Adequate
Photography	One fundus camers with Tv screen ,1tb hard disk ,1KVA UPS , Printer, Functional.	Adequate

Optical dispensary	Not Available	N/A

C. SERVICES:

i. Specialty clinics run by the department of Ophthalmology with number of patients in each:

Name of the Clinic	Weekday/s	Timings	Number of cases (average)	Name of Clinic In-charge
Glaucoma Clinic	Tuesday	3PM T0 5PM	8	DR. SOHEL IRFAN MOHD KHAN
Retina and VitreoretinalSurgery Clinic	----	----	----	----
Refraction Clinic	Daily	9AM TO 1PM	44	DR ATUL RAUT
Eye Bank	Wednesday	3PM TO 5PM	14	DR ATUL RAUT
Squint Clinic	Thursday	3PM TO 5PM	9	DR POONAM KALYANPAD
Paediatric Ophthalmology	Daily	9AM TO 1PM	12	DR ATUL RAUT
Uvea and Medical Retina	Daily	9AM TO 1PM	10	DR. SOHEL IRFAN MOHD KHAN
Orbit and Oculoplasty	Daily	3PM TO 5PM	8	DR POONAM KALYANPAD
Low vision aids	----	----	----	----
Neuroophthalmology	----	----	----	----
Cornea and Ocular Surface	Daily	9AM TO 1PM	20	DR. SOHEL IRFAN MOHD KHAN
Contact Lens	Daily	9AM TO 1PM	5	DR POONAM KALYANPAD

ii. Outreach services:

- Number of outreach camps conducted in a year: 20
- Community eye care programs run by the department (school eye checkups, diabetic retinopathy screening programsetc.); number of patients seen per visit/ camp

iii. Facilities available:

1. Phaco Surgery: Yes
2. Ophthalmic laser: Yes
3. Retinal Surgery: No
4. Eye Bank: Yes

D. CLINICAL MATERIAL AND INVESTIGATIVE WORKLOAD OF THE DEPARTMENT OF OPHTHALMOLOGY:

Parameter	**Numbers**				
Parameter	**On the day of assessment**	**Previous Day Data**	**Year 1**	**Year 2**	**Year 3 (last year)**
1	2	-	3	4	5
Total numbers of Out-Patients			35426	36186	33598
Out-Patients attendance (write **Average daily Out-Patients attendance** in column 3,4,5)*			126	129	120
Total numbers of new Out-Patients			19657	21473	14935
New Out Patients attendance (write average in column 3,4,5) * for Average daily New Out-Patients attendance			106	109	105
Total Admissions for Year			1971	2007	2767
Bed occupancy			78%	80%	82%
Bed occupancy for the whole year above 75% (Prepare a Data Table)	X	X	Yes	Yes	Yes
Total Major surgeries in the department			1858	1909	2751
Major Surgeries (write average in column 3,4,5)			1653	1694	2389
Total Minor surgeries in the department			205	215	362
OCT scans			N/A	N/A	N/A
HFA			N/A	N/A	N/A
Biometry			N/A	N/A	N/A
CT Scan per day (OPD + IPD) (average of all working days)			N/A	N/A	N/A
MRI per day (OPD + IPD) (average of all working days)			N/A	N/A	N/A
Histopathology Workload per day (average of all working days)			N/A	N/A	N/A
Cytopathology Workload per day (OPD + IPD) (average of all working days)			N/A	N/A	N/A
OPD Cytopathology Workload per day (average of all working days)			N/A	N/A	N/A
Haematology workload per day			25	28	30

(OPD + IPD) (average of all working days)					
OPD Haematology workload per day (average of all working days)			15	18	19
Biochemistry Workload per day (OPD + IPD) (average of all working days)			15	18	19
OPD Biochemistry Workload per day (average of all working days)			09	11	19
Microbiology Workload per day (OPD + IPD) (average of all working days)			16	19	20
OPD Microbiology Workload per day (average of all working days)			09	10	11

*** Average daily Out-Patients attendance** is calculated as below.
Total OPD patients of the department in the year divided by total OPD days of the department in a year

E. MAJOR SURGERIES:

Name of the Surgery	On the day of Assessment	Year 1	Year 2	Year 3 (last Year)
LID & LACRIMAL				
1. TARSORAPHY		**2**	**2**	**-**
2. LID REPAIR		**10**	**18**	**5**
3. ECTROPION & ENTROPION		**5**	**8**	**17**
4. PTOSIS CORRECTION		**-**	**-**	**-**
5. DCT		**104**	**119**	**89**
6. DCR		**17**	**10**	**1**
7. PROBING		**3**	**3**	**2**
8. TUMOUR EXCISION WITH LID RECONSTRCTION		**2**	**4**	**7**
STRABISMUS		**2**	**3**	**-**
ORBITAL PROCEDURES		**14**	**12**	**-**
CYCLOCRYO / CYLOPHOTOCOAGULATION		**5**	**4**	**2**
OCULAR SURFACE – PTERYGIUM EXCISION WITH GRAFT		**204**	**277**	**277**

CATARACT				
1. ECCE		**48**	**4**	**1**
2. SICS		**1354**	**2294**	**1529**
3. PHACOEMULSIFICATION			**1**	**95**
4. SECONDARY IOL IMPLANTATION		**1**	**1**	**2**
RETINA				
1. INTRAVITREAL INJECTIONS		**-**	**-**	**-**
2. ANTERIOR VITRECTOMY		**-**	**-**	**-**
3. PPV		**-**	**-**	**-**
4. SCLERAL BUCKLING		**-**	**-**	**-**
GLAUCOMA				
1. TRABECULECTOMY		**4**	**5**	**4**
2. GLAUCOMA VALVE IMPLANT SURGERY		**-**	**-**	**-**
CORNEA				
1. KERATOPLASTY		**2**	**3**	**-**
2. CORNEAL / CORNEO SCLERAL TEAR REPAIR		**17**	**10**	**3**
3. C3R		**-**	**-**	**-**
MINOR SURGICAL PROCEDURES				
1. FB REMOVAL – CONJUNCTIVAL / CORNEAL		**5**	**4**	**4**
2. CHALAZION – INCISION & CURETTAGE		**27**	**41**	**31**
3. EPILATION		**25**	**25**	**30**
4. SYRINGING		**173**	**152**	**192**
5. SUBCONJUNCTIVAL INJECTION		**3**	**4**	**8**
6. SUTURE REMOVAL		**5**	**14**	**15**
7. CONJUNCTIVAL TEAR SUTURING		**2**	**-**	**1**
8. PST		**-**	**-**	**-**
LASER				
1. YAG PI		**-**	**31**	**32**

2. YAG CAP		**-**	**31**	**33**
3. FOCAL & PAN RETINAL PHOTOCOAGUATION		-	-	-
KERATOREFRACTIVE PROCEDURE		-	-	-

F. STAFF:

i. Unit-wise faculty and Senior Resident details:

Unit no: **I**

Sr. No.	Designation	Name	Joining date	Relieved/ Retired/working	Relieving Date/ Retirement Date	Attendance in days for the year/part of the year * with percentage of total working days** [days (%)]	Phone No.	E-mail	Signature
1)	PROFESSOR AND HEAD OF DEPARTMENT	DR. ATUL RAUT	11/10/2024	WORKING	NA	100%	9921759952	drrautatul184@gmail.com	
2)	ASSOCIATE PROFESSOR	DR. SOHEL IRFAN MOHD KHAN	23/09/2017	WORKING TILL 28/9/25 TRANSFERRED/ RELIEVED ON 29/9/25	TRANSFERRED/ RELIEVED ON 29/9/25	100%	9890131920	simkr2001@gmail.com	
3)	ASSISTANT PROFESSOR	DR.POONAM KALYANPAD	19/09/2019	WORKING	NA	100%	8329250259	poonam.kalyanpad@gmail.com	
4)	SENIOR RESIDENT	DR. RAHUL PANDHARE	28/12/2023	WORKING	NA	100%	9503340873	rahulpandhare110@gmail.com	
5)	SENIOR RESIDENT	DR SONALI BANTEWAD	02/03/2024	WORKING	NA	100%	9049185496	sonalibantewad@gmail.com	
6)	SENIOR RESIDENT	DR. SONU KARWANDE	29/04/2025	WORKING	NA	100%	9511702816	drsonukarwande@gmail.com	

* - Year will be previous Calendar Year (from 1st January to 31st December)
** - Those who have joined mid-way should count the percentage of the working days accordingly.

ii. Total eligible faculties and Senior Residents (fulfilling the TEQ requirement, attendance requirement and other requirements prescribed by NMC from time-to-time) available in the department:

Designation	Number	Name	Total number of Admission (Seats)	Adequate / Not Adequate for number of Admission
Professor	**1**	**DR. ATUL RAUT**	**12 (TOTAL) 4 per year**	**Adequate**
Associate Professor	**1**	**DR. SOHEL IRFAN MOHD KHAN**		
Assistant Professor	**1**	**DR. POONAM KALYANPAD**		
Senior Resident	**3**	**1. DR.RAHUL PANDHURE 2.DR. SONALI BANTEWAD 3.DR. SONU KARWANDE**		

iii. P.G students presently studying in the Department:

Name	Joining date	Phone No	E-mail
1)DR.SHRUTI SHRIRANG KAVIMANDAN	12/10/2023	9689599217	shrutikavimandan@gmail.com
2)DR.SAIMA DAWOOD ANSARI	03/09/2023	7972940484	saimaansari14377@gmail.com
3)ANUSHKA GANESH KAMTHE	10/10/2023	7972685549	anushka3494@gmail.com
4)DR.SIDDHESH BASAVRAJ KHAJURGI	11/10/2023	8793229642	siddheshkhajuragi@gmail.com
5)DR.PARITOSH DUTTA	03/02/2025	9829867111	paritoshdutta@hotmail.com
6)DR.TANYA SANJAY MANDHANA	20/02/2025	7558508950	mandhanatanya@gmail.com
7)DR.SHRAVANI SUSHIL SAMUDRAWAR	03/02/2025	8329369963	shravanisamudrawar@gmail.com

Name	Joining date	Phone No	E-mail
8)DR JASWANTSINGH TARASINGH PAWAR	22/02/2025	7558494584	jaswantsinghpawar123@gmail.com
9)DR.NIKITA	13/02/2026	9306832626	mudgilnikita@gmail.com
10)DR.SAMIKSHA GOWARDHAN LENDE	26/02/2026	8669030099	Samikshalende55@gmail.com
11)DR.KOMAL RAJENDRA KALE	10/02/2026	7264915283	krkale2000@gmail.com
12)DR.SEJAL RAMESH JADHAO	23/02/2026	9359064986	sejaljadhao761999@gmail.com

iv. PG students who completed their course in the last year:

Name	Joining date	Relieving Date	Phone no	E-mail
DR. SHAIKH ZAFAR IQBAL ABDUL KALEEM	24/11/2022	23/11/2025	9673061170	shaikhzafariqbal@gmail.com
DR.SNEHAL BHAGWAT CHALAK	5/11/2022	4/11/2025	8668805376	snehalchalak123@gmail.com
DR. SHRUTI SURENDRA JADHAV	26/11/2022	25/11/2025	8149850650	shrutisj1996@gmail.com
DR.RHUTUJA HIRALAL BRAMHANKAR	26/11/2022	25/11/2025	9767642455	rhubramhankar@gmail.com

G. ACADEMIC ACTIVITIES:

S. No.	Details	Number in the last Year	Remarks Adequate/ Inadequate
1.	Clinico- Pathological conference	NIL	----
2.	Clinical Seminars	35	Adequate
3.	Journal Clubs	20	Adequate
4.	Case presentations	55	Adequate
5.	Group discussions	52	Adequate
6.	Guest lectures	03	Adequate
7.	Death Audit Meetings	N/A	N/A

Note: *For Seminars, Journal Clubs, Case presentations, Guest Lectures the details of dates, subjects, name & designations of teachers and attendance sheets to be maintained by the institution and to be produced on request by the Assessors/PGMEB.*

Publications from the department during the past 3 years:

1) THE SAFETY AND EFFICACY OF ANTERIOR CHAMBER (AC) MAINTAINER IN MANUAL SMALL INCISION CATARACT SURGERY (MSICS) VS OPHTHALMIC VISCO SURGICAL DEVICES (OVD) A QUASI EXPERIMENTAL STUDY IN TERTIARY CARE CENTRE- DR. SIDDHESH KHAJURAGI(2026)
2) BLEB MORPHOLOGY IN MSICS WITH TRABECULECTOMY, WITH SUBCONJUNCTIVAL INJ. OF MITOMYCIN C AND 5-FLUOROURACIL WITH RESPECT TO CONVENTIONAL SUBCONJUNCTIVAL APPLICATION - A QUASI EXPERIMENTAL STUDY AT A TERTIARY CARE CENTRE - DR. ANUSHKA KAMTHE(2026)
3) THE SAFETY AND EFFICACY OF A NOVEL PRECHOPPER FOR IN THE BAG PHACOFRAGMENTATION IN MANUAL SMALL INCISION CATARACT SURGERY VS CONVERSATIONAL MANUAL SMALL INCISION CATARACT SURGERY - A QUASI EXPERIMENTAL STUDY AT A TERTIARY CARE CENTRE -DR SHRUTI KAVIMANDAN(2026)
4) TO STUDY THE CLINICAL PROFILE, SURGICAL MANAGEMENT AND COMPLICATIONS OF PSEUDOEXFOLIATION SYNDROME IN CATARACT SURGERY - DR SHAIKH ZAFAR IQBAL(2026)

H. EXAMINATION:

i. Periodic Evaluation methods (FORMATIVE ASSESSMENT):
(Details in the space below)

1) Periodic theory examination on groups of topics.
2) Clinical assessment of students on basis of case presentation.
3) Assessment of knowledge of students decided through seminar and case presentation.

ii. Detail of the Last Summative Examination:

a. List of External Examiners:

Name	Designation	College/ Institute
DR. MOHD ATHER	PROFESSOR	BHASKAR MEDICAL COLLEGE , RANGAREDDY, HYDRABAD
DR. ABHIJEET KESHAV DHAVALE	ASSISTANT PROFESSOR	RAJARSHEE CHHATRAPATI SHAHU MAHARAJ GOVERNMENT MEDICAL COLLEGE , KOLHAPUR

b. List of Internal Examiners:

Name	Designation
DR. ATUL SHESHRAO RAUT	PROFESSOR AND HEAD
DR. SOHEL IRFAN MOHD KHAN	PROFESSOR

c. List of Students:

Name	Result (Pass/ Fail)
DR. SHAIKH ZAFAR IQBAL ABDUL KALEEM	PASS
DR.SNEHAL BHAGWAT CHALAK	PASS
DR. SHRUTI SURENDRA JADHAV	PASS
DR.RHUTUJA HIRALAL BRAMHANKAR	PASS

d. Details of the Examination: 10/12/2025

Insert video clip (5 minutes) and photographs (ten).

MS EXAM VIDEO AND PHOTO LINK

DEPARTMENT OF OPHTHALMOLOGY

DR SCGMC NANDED

DEC 11- DEC 25

https://drive.google.com/drive/folders/1-nEvlKlKuOzl7tckLkTiQDCWbEugCI65

I. MISCELLANEOUS:

i. Details of data being submitted to government authorities, if any:
Data of major and minor surgeries performed in department of ophthalmology is submitted to government authorities

Data of eye donations and keratoplasties performed in department of ophthalmology is submitted to government authorities

ii. Participation National Program for Prevention and control of Blindness
(If yes, provide details)
Under National programme for prevention and control of blindness data of cataract surgeries performed in department of ophthalmology is submitted to the government authorities

iii. Any Other Information

Nil

J. Please enumerate the deficiencies and write measures are being taken to rectify those deficiencies:

NA

Signature of Dean with Seal **Signature of HoD with Seal**

Date:

K. REMARKS OF THE ASSESSOR

1. *Please **DO NOT** repeat information already provided elsewhere in this form.*
2. *Please **DO NOT** make any recommendation regarding grant of permission/recognition.*
3. *Please **PROVIDE DETAILS** of deficiencies and irregularities like fake/ dummy faculty, fake/dummy patients, fabrication/falsification of data of clinical material, etc. if any that you have noticed/came across, during the assessment. Please attach the table of list of the patients (IP no., diagnosis and comments) available on the day of the assessment/inspection.*
4. *Please comment on the infrastructure, variety of clinical material for the all-round training of the students.*