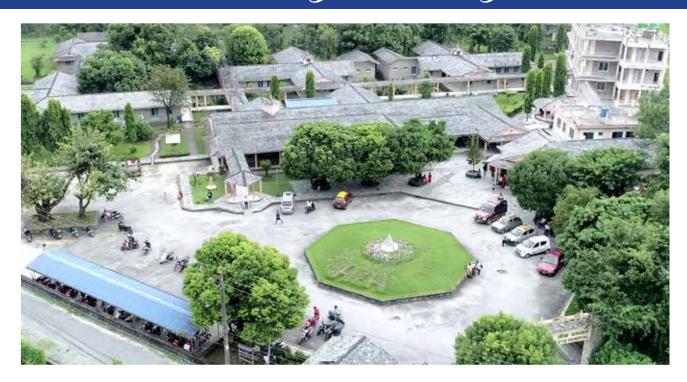
Himalaya Insight



AN ANNUAL MAGAZINE AND REPORT OF HIMALAYA EYE HOSPITAL









2079/2080

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Gharipatan, Pokhara 17, Nepal

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Message from the Chairman, Hospital Management Committee



अन्धोपन निवारण गर्ने उद्देश्यले स्थापना भएको नेपाल नेत्रज्योति संघको पहलमा आई केयर फाउण्डेसन नेदरल्याण्डको आर्थिक तथा प्राविधिक सहयोगमा गण्डकी, धौलागिरि र कर्णाली अञ्चलको दुर्गम तथा हिमाली क्षेत्रमा सेवा गर्नका लागि २०४९ साल फागून १७ गते स्थापना भएको यस हिमालय आँखा अस्पतालको ३१औ वार्षिकोत्सव मनाउन पाएकोमा गौरव महसुस गरेको छु। यस अवसरमा दातृ निकाय, सहयोगीहरु, नेपाल नेत्रज्योति संघ अस्पतालका पूर्व अध्यक्षहरु, व्यवस्थापन सिमितिका सदस्यहरु, नेत्र विशेषज्ञहरु, कर्मचारीहरु तथा शुभेच्छक संचारकर्मी सबैलाई आभार प्रकट गर्न चाहान्छु। ३०औं वर्ष पुरा गरि ३१औं वर्षमा प्रवेश गर्दा यस अस्पतालमा एक secondary level अस्पताल सिहत ३० वटा आँखा उपचार केन्द्र सञ्चालन आएको र नेत्र सहायक तालिम, Bachelor of Optometry / Master of Optometry कक्षा सञ्चालन भै रहेकोले आगामी दिनमा गुणस्तरीय सेवा प्रदान गर्ने, Doctor of Medicine in Ophthalmology (MD Ophthalmology) कार्यक्रम सञ्चालन गर्ने प्रण गर्दे अगामी दिनमा नेपाल नेत्रज्योति संघ केन्द्रिय कार्य सिमिति, दातृ निकाय, नेत्र विशेषज्ञ, कर्मचारीहरुको सहयोग, सल्लाह यस अस्पतालले निरन्तर रूपमा पाई राख्ने आस र विश्वास लिएको छु। अन्तमा ३१औ वार्षिक उत्सवमा सबैलाई हार्दिक शुभकामना व्यक्त गर्दछु।

वरीष्ठ अधिवक्ता सुरेन्द्र थापा मगर अध्यक्ष

31st Anniversary Message from Medical Director



It is our honor to publish this annual magazine on the auspicious occasion of the 31st Anniversary of Himalaya Eye Hospital.

Since the establishment of our hospital in 1993 A.D. It has been rendering service to many patients residing in Gandaki & Karnali Province. The service of our hospital has improved in many folds and dimensions.

However, we need to strive for more. We are planning to lead the hospital towards center of excellence. Not only that we need to develop our hospital for medical tourism hub where not only native people but also foreigners can receive our services.

This is all possible by the support of our donors, ever growing faithful patients and all very enthusiastic and hardworking staffs.

I heartly thank all our well-wishers, donors, staffs, board members and patients to bring this hospital to this position.

Prof Dr Eliya Shrestha Medical Director Himalaya Eye Hospital Gharipatan 17, Pokhara, Nepal

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VISION, MISSION AND VALUES



Elimination of avoidable blindness from Gandaki and Karnali Province



To develop and provide high quality, sustainable, comprehensive and affordable eye care services to people residing in Gandaki and Karnali Province

To make comprehensive and equitable eye care services accessible in the Gandaki & Karnali Province through expansion of services

To produce qualified & skilled human resource to meet the eye care need of the country.





We act ethically, accept personal accountability, communicate openly and honestly and treat everyone with trust and respect

Care

We treat patients with respect and are compassionate, thoughtful and responsive to their needs and sensitive to diversity

Teamwork

We communicate openly, respect diversity of views and skills and work effectively with partners and in multi-disciplinary teams to deliver the best outcomes for organization

Part I 2023: Brief Reflection

Hospital Service:

2023 was another remarkable year in HEH history as we received the highest number of OPD in the hospital. **191,190** is the exact number of patients seen in the OPD in the year 2023. Partially, it is due to the conjunctivitis outbreak; it spread all over the Nepal and OPD was busy with the conjunctivitis infected patients. At the midst of conjunctivitis outbreak, around 60 to 75 percent of total patient were occupied by infected patient. In the busiest day we witnessed **1,326** OPD on 6th Aug, 2023, which is the highest OPD in a day in HEH history. We tried to cope with the patient crowd by expanding separate red eye vision unit. Likewise, organized the press meet to increase public awareness. School remained closed for a week as Pokhara Metropolitan city announce it as an action to break the spread of congunctivitis.

Likewise, Seasonal Hyper Acute Pan Uveitis (SHAPU), a mysterious blinding disease only seen in hilly region of Nepal; specially Pokhara and peripheral areas was seen in the year. It mainly, impacted to children and young people. **98** SHAPU patients reported in hospital during the year. We tried to spread the public awareness about SHAPU with poster, press meet and awareness program. Nepal Government took the initiation on this and organized online training/awareness meetings to government health care individuals. As a result, SHAPU have been registered in Early Warning and Reporting System (EWARS) of Nepal government for timely reporting and early detection of diseases to take the preventive action before it becomes epidemic.

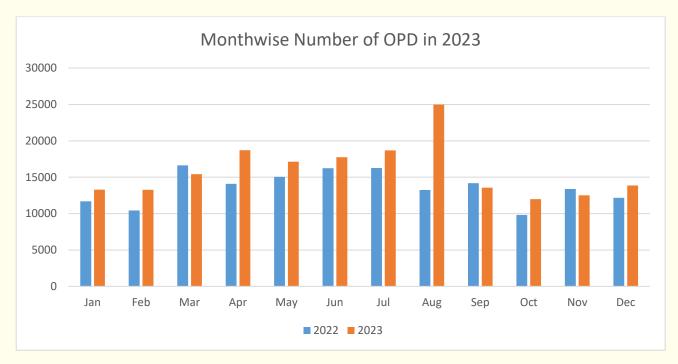
In the year 2023, we also witnessed the highest number of surgeries in a year in HEH history. **8,846** surgeries have been done in base hospital whereas, 2,314 surgeries were performed in surgical eye camps.

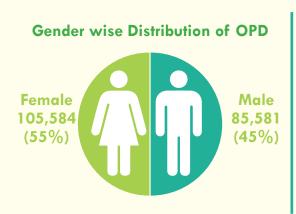
The summary of OPD and surgeries in HEH for the year 2023 are as follows:

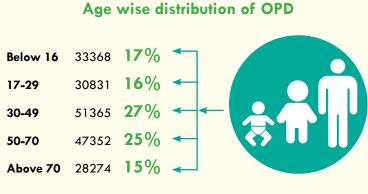
Hospital Services in Number for the Year 2023

Month	Number of OPD	Cataract Surgery	Other Surgery+ Avastin Injection	Total Surgeries
January	13296	439	252	691
February	13273	428	224	652
March	15426	645	301	946
April	18709	501	227	728
May	1 <i>7</i> 126	554	324	878
June	1 <i>775</i> 9	512	271	783
July	18685	452	276	728
August	24975	396	278	674
September	13556	371	232	603
October	11993	308	245	553
November	12526	433	275	708
December	13866	600	302	902
Total	191190	5639	3207	8846

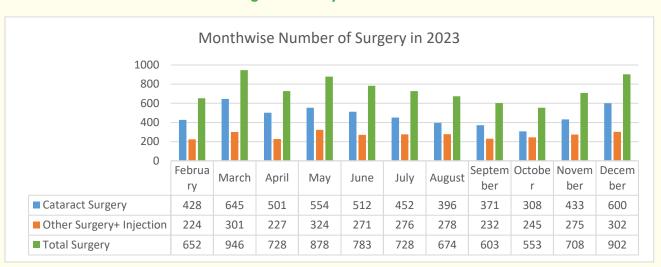
The month wise OPD with comparison of Last Year OPD is as follows in a bar diagram.







Number of Surgeries in a year 2023 is as follows:



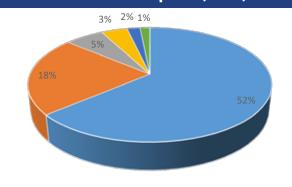
Disease Wise Number of Surgeries in the Base Hospital (HEH)

Cataract:

Description	2022	2023	Increase/(Decrease)
SICS	1484	1391	-6%
PHACO	3386	4248	25%
Total	4870	5639	16%

Glaucoma:

Description	2022	2023	Increase/(Decrease)
GLAUCOMA	73	138	89%
TRAB			



Oculoplastic:

■ Cataract ■ Retina ■ Sclero-Cornea	OculoplastyOther	er • Glaucoma
-------------------------------------	---	---------------

Oculopiastic:		Cataract Ref	ina = Sciero-Co	rnea • Oculoplasty • Other • Glaucoma
Description		2022	2023	Increase/(Decrease)
Amniotic Membrane Graft	2	11	450%	
BLEPHAROPLASTY		15	21	40%
BOTOX INJECTION		69	75	9%
Canalicular/CANALLCULUS F	Repair	7	2	(71%)
CYST REMOVAL		96	72	(25%)
DCR		25	36	44%
DCR WITH INTUBATION		1	8	700%
DCK WITH INTODATION	Silastic tube	6	6	0%
Ectropion Correction		1	1	0%
ELECTIRC EPILATION		1	-	-
ENTROPION WITH & W/O	GRAFT	2	9	350%
ENTROPION WITH GRAFT			3	-
ENUCLEATION		1	-	
Epiblepharon Correction		7	19	171%
EVISCERATION		16	18	13%
Fornix Reconstruction		1	3	200%
LID LACERATION REPAIR		6	9	50%
LID RECONSTRUCTION		7	3	(57%)
LID TUMOR EXCISSION			1	-
ORBITOTOMY		7	11	57%
OSSN Removal		4	3	(25%)
Papilloma Excision		8	4	(50%)
PROBING		2	2	0%
DTOCIC CODECTION	Frontalis Sling	10	7	(30%)
PTOSIS CORECTION	LPS Resection	8	12	50%
TARSHORAPHY PERMANENT	3	3	0%	
THREE SHIP SURGERY		-	3	-
Wart Excision		9	21	133%
Total		313	364	16%

Retina Surgery:

3-7							
Description	2022	2023	Increase/ (Decrease)				
ANTERIOR VITRECTOMY	5	20	300%				
AVASTIN INJECTION	1,795	1,743	(3%)				
C3F8 Surgery	3	16	433%				
INTRAVITRAL INJECTION	47	76	62%				
PARS PLANA POSTERIOR VITRECTOMY	34	75	121%				
PPV + Cataract	3	-	(300%)				
PPV + SLICON OIL	19	23	21%				
SILICON OIL REMOVABLE	16	23	44%				
Cataract + SOR		1	-				
CYCLO CRYO		2	-				
RD WITH SCLERAL BUCKLING		2	÷				
Total	1,922	1,981	3%				

Sclero-Cornea Surgery:

Sciero-Corried Sorgery.					
Description	2022	2023	Increase/ (Decrease)		
CORNEAL PERFORATING INJURY, RESUTURING		71	27%		
CORNEAL SURGERY	1	0	(100%)		
INTRA CORNEAL F.B. REMOVAL	5	7	40%		
KERATOPLASTY	1	11	1000%		
PTERYGIUM	15	12	(20%)		
PTERYGIUM WITH GRAFT	297	419	41%		
CORNEAL CROSS LINKING	0	21	-		
Total	375	541	44%		



Other Surgery:

Description	2022	2023	Increase/ (Decrease)
AC FORMATION	38	10	(74%)
CHALAZION		5	-
CONJUNCTIVAL LACERATION REPAIR	1	1	0%
HYPHEMA WASH	14	16	14%
Hypopyon Wash	3	16	433%
IOL Redialling		2	-
MINTOMYCIN INJECTION		1	-
OTHER MAJOR SURGERY	2	1	(50%)
PUS DRAIN		2	-
Resurgery (Revision)	9	91	911%
SALINE WASH	1	1	0%
SQUINT	35	29	(17%)
Cortex Wash	13	8	(38%)
Total	116	183	58%

Community Outreach Services:

HEH, since its inception; provides eye care services in Gandaki Province and few districts of Karnali Province. To reach the unreached community outreach services is playing crucial role. In community outreach, we conduct surgical eye camp, diagnostic screening and treatment (DST) camps, special screening camps and school screening program. Various donor organizations including Eye care foundation, DAK Foundation, Ridley Eye Foundation, Takam Foundation, Kadoori and many others are supporting us to conduct these camps.



In the year 2023, we conducted **52** surgical camps with **2314 cataract surgeries** done. Seen 29,169 OPD from **131** DST camps and distributed **580** free spectacles to school students conducting **43** school screenings.





Summary of the community outreach activities carried out in the year 2023 is as follows:

Outreach Summary for the Year 2023

	Surgical Eye Camp				DST			ool Screening I	Program
Months	Number	OPD	Surgery	Number	OPD	Referred for Surgery	No of Schools	No of Student examined	Glass distributed
January	5	1171	128	16	3119	76	8	4800	155
February	5	3036	246	29	6329	296	2	847	34
March	5	2186	263	18	3887	89	1	452	25
April	6	3058	412	11	3441	84	2	600	47
May	5	2652	256	4	1333	89	6	2075	102
June	2	0	45	8	2102	49	2	310	14
July	5	849	132	9	1497	46	4	1146	50
August	3	0	73	9	1961	88	4	1881	50
September	4	411	185	8	1903	118	1	397	7
October	4	575	153	5	1296	70	7	3148	50
November	4	1985	146	4	940	40	3	2026	31
December	4	1236	275	10	1361	26	3	1358	15
Total	52	17,159	2,314	131	29,169	1071	43	19,040	580

Performance of Secondary Hospital/Surgical Centers & Eye Care Centers in 2023:

To provide primary eye care services like management of common ocular disorders, health education, vision assessment, refraction, optical dispensing, school screening as part of outreach activities, and referral help Eye care centers were introduced. It is a fixed facility where an ophthalmic assistant, lens edgers are assigned to render the services. We have one secondary eye hospital, 2 surgical centers and 29 eye care centers. However, some eye care centers are facing the problem of Human Resource scarcity and others. To address such problem, a policy is in underway. From 3/4 years back, HEH has partnered with municipal authorities to establish such eye care centers. In this model, we provide the equipment and technical support, while salaries and other running costs are borne by the municipality. In such Eye Care Centers established under HEH support; 77,300 OPD have been seen in the year 2023. The performance of ECCs is stated below.

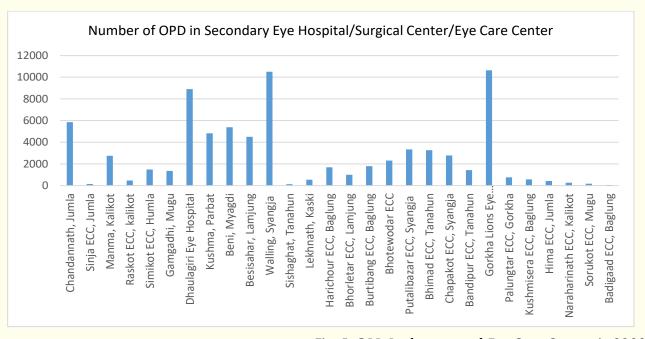
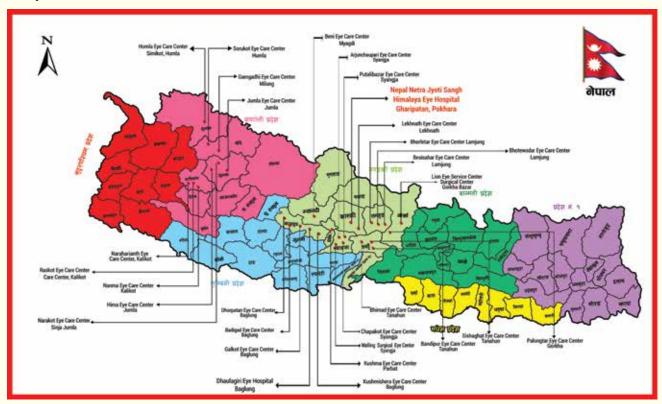


Fig. 5: OPD Performance of Eye Care Centers in 2023

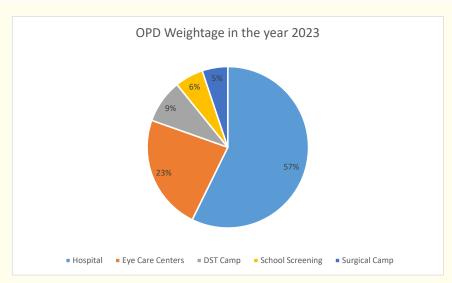
In OPD of the eye care centers/hospital/surgical centers; Gorkha Lions Eye Surgical center has performed a well compare to other centers. Badigaad ECC was established in 2023 included in the list.

Hospital & ECCs Networks:



OPD & Surgery Summary in 2023

Station	Number of OPD	Weightage	Number of Surgery	Weightage
Hospital	191,190	57%	8846	79%
Surgical Camp	17,159	5%	2314	21%
DST Camp	29169	9%	-	-
School Screening	19,040	6%	-	-
Eye Care Centres	77,300	23%	-	-
Total	333,858	100%	11,160	100%



Academic & Training Program:

We aimed to produce the qualified and skilled human resource required to provide quality eye care in the nation. Academic wing of Himalaya Eye Hospital, Himalaya Eye Institute (HEI), was established to deliver university level undergraduate and graduate programmes in Optometry. HEI is the joint constituent college of Pokhara University delivering Optometry education. Likewise; with the cooperation of Pokhara Technical School run under CTEVT, we were conducting Diploma in Ophthalmic Science (OA) program. We have only third year students studying in the program. We aimed to resume the program with cooperation of CTEVT.

There are 80 students studying in Bachelor of optometry currently and 12 students in Master of Optometry and 36 in Diploma in Ophthalmic Science Program. 16 & 11 students already graduated in bachelor and master of optometry program respectively. Likewise, five batches of Diploma in Ophthalmic Science (OA) academic and 130 nonacademic OA have already been graduated from the hospital till date.



Likewise, one day basic eye care training is being provided to female community health volunteers (FCHVs), school teachers and retail drug dealers. For short term training and Internship students come from various national and international institutions.

Laboratory:

Since mid-2022, Laboratory services have been renovated with the support of Late Mrs. Petronella Happel van Eik, and now run by HEH. Previously, it was outsourced. The laboratory is well equipped and Biochemistry, hematology, microbiology and histopathology services are being rendered.

Optical & Pharmacy Shop:

HEH owned an Optical and Pharmacy shop where patients get the required medicine, supplies, spectacles and contact lens smoothly and these services have greatly supported the hospital in financial sustainability. Patient are being provided 10% discount on MRP in medicines sold from Pharmacy.

Sub-Specialty Clinics:

HEH is strengthening its sub specialty services. Previously it was specified in a specific day for the sub-specialty consultation; now we are providing sub-specialty consultation services in daily basis as long as the consultant availability in the OPD. Fixed room have been assigned for the specified sub-sociality clinics. In the year 2023, 2,970 OPD patients have consulted in such subspeciality clinic. HEH is rendering specialty consultation in the following subspecialities:

- Vitreo-Retinal
- Glaucoma
- Orbit & Oculoplastic
- Cornea
- Paediatric & Strabismus

PART: II Journey of 31 years of the Hospital

Himalaya Eye Hospital (HEH) has been working consistently for thirty-one years towards eliminating avoidable blindness from Gandaki and Karnali Province of the country by providing eye care services from base hospital (HEH), eye care centers (ECCs) and community outreach camps. The hospital was inaugurated on March 1st 1993 by the late King Birendra Bir Bikram Shah. The idea for establishment of the hospital was emerged after the Foundation Oogkamp Himalaya, Dutch based organization won the Libelle Puzzle Marathon prize back in 1985 after successful completion of surgical eye camps in remote areas of Nepal by ophthalmologist Gerard Smith and team. The prize provided them extra money which was used to build HEH infrastructure, run training courses, acquisition of expertise and hospital capacity.¹

By 1978, Nepal Netra Jyoti Sangh (NNJS) was established as a National Society for Comprehensive Eye Care under the Health Co-ordination Committee of the Social Services National Co-ordination Council. Later it was strengthened in 1980 as a full-fledged non-governmental social welfare organization dedicated to facilitate an easy approach to provide all the possible facilities with regard to the treatment of eye patients in Nepal.²

The foundation Oogkamp Himalaya (now called Eye Care Foundation) partnered with NNJS in establishment of HEH and district eye care centers (DECCs). The building of HEH was designed by Robert Powell, an Australian architect and artist who was successful in creating a design that aligned with local architecture and was friendly and pleasing to patients from the mountainous region.

In the early years of operation, HEH was financially supported by Eye Care Foundation and its Nepal programme was led by Deepak Lama. HEH first started with 39 clinical and non-clinical staff led by a Dutch Ophthalmologist Dr. Wouter Japing, the first Medical Director of HEH. For past thirty one years HEH has seen many progressive changes and other than the first 5 years it has been led by Nepalese Ophthalmologists. Currently the hospital is fully governed, owned and run by NNJS, a non-profit making, non-governmental, welfare oriented social organization to represent Government of Nepal in the sphere of eye care activities. HEH along with its partners earnestly working to provide comprehensive quality eye care services at affordable rates making eye care services accessible to all.

During the journey of fighting blindness for thirty years, HEH has provided eye care services to more than 3.5 million patients from HEH and community outreach camps. Operated more than 147 thousand eyes and distributed more than 12 thousand free spectacles to school students. By now, one secondary eye hospital, 3 surgical center and 26 eye care centers are being run under technical and financial support from HEH. Thanks to Peter de Boer, Gerard Smith and the Dutch people who initiated in fund raising and gifted this beautiful hospital to the people of Nepal. The 31st anniversary of the HEH is a significant milestone to celebrate. Nevertheless, there is still so much work to be done to eliminate avoidable blindness and vision impairment. HEH along with its partners and volunteers will continue to work towards making primary eye care accessible in the vicinity of people, affordable eye care services to all and imparting the knowledge to produce the human resources in eye care field.

31 Years in Number

Since inauguration of HEH in 1st March, 1993, we have seen **2,352,747** OPD in the hospital have done **113,429** surgeries. Whereas, **1,472,201** patients seen and **34,096** surgeries have been done in community outreach camps.

¹ Mission eye care, 2019, off to a flying start, pg. 15-18

² Retrieved Feb 14, 2023 from NNJS website: https://nnjs.org.np/about/history)

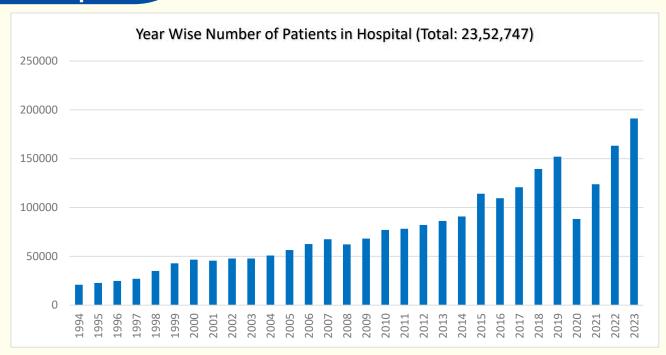


Fig. 3: Total number of outpatient consultations provided at HEH base hospital 1993-2023

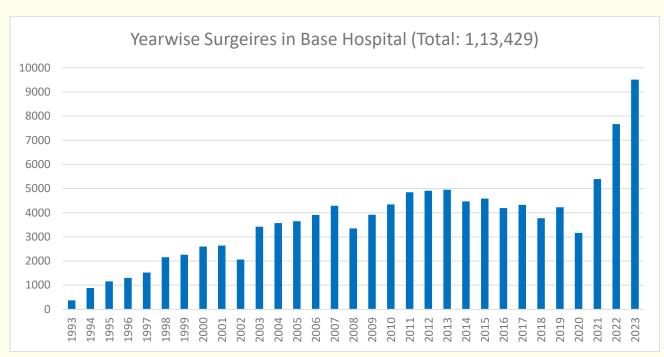


Fig. 4: Total number of surgeries performed at HEH base hospital 1993-2023

Year	No. of Surgical Eye Camp (SEC)	No. of OPD at SEC	No. of Surgery SEC	No. of School Screening	No. of Student	Glass Distribution	No. of DST	No. of OPD in DST Camp
1993-2013	123	87083	20781	1311	218924	6567	468	75053
2014	13	7679	993	87	34093	1068	119	25078
2015	19	8962	1325	48	22388	705	82	14991
2016	24	7999	1250	43	16783	542	116	21506

Year	No. of Surgical Eye Camp (SEC)	No. of OPD at SEC	No. of Surgery SEC	No. of School Screening	No. of Student	Glass Distribution	No. of DST	No. of OPD in DST Camp
2017	20	7590	1195	83	23519	425	72	12405
2018	27	6823	846	44	24731	504	119	20198
2019	44	12991	1302	67	25645	500	168	14875
2020	17	7485	1016	14	5824	191	10	2891
2021	26	10833	1411	19	8318	233	47	21816
2022	37	13511	1663	35	18502	592	119	32520
2023	52	17159	2314	43	19040	580	131	29169
Total	402	188,115	34,096	1,794	417,767	11,907	1,451	866,319







Equipment handover Ceremony from Embassy of Japan in Nepal to strengthen the outreach activities of the hospital. Equipment provided on grant were AB Scan, Auto Refractometer/Keratometry, Anterior Vitrectomy & Laminar Flow Machine; 11st Oct, 2023



45th NNJS Day Celebrated with Eye Examination of Journalists



Handover program of Remidio FOP NM-10 Camera in donation by Rotary Club of Pokhara



Annual Planning Workshop with Eye Care Center of Gandaki Province



Annual Planning Workshop with Eye Care Center of Karnali Province



Nepal Netra Jyoti Sangh Kaski Annual Assembly and Newly Elected Executive Committee

Members Taking Oath



MOU with Eye Care Center Besisahar, Lamjung, after takeover of the hospital by provincial government



Farewell Program to the First Batch of Bachelor of Optometry Students



Protable slit lamp and tonometer Handover by Takam Foundation before surgical camp in Manang



Basic Life Support Training to Paramedical Staff of HEH by Dr. Maya Lama & Team



Hospital Visit by Honorable Prof. Dr. Ram Prasad Pokhrel; Patron, NNJS



Waste Management Training from Waste Service to hospital staffs.



Dr. Madhusekhar (HOD IOL & Cataract Services, Arvind Eye Hospital) and Mr. Yesunesan (Senior Faculty, LAICO) Visited HEH and Shared the Insight on Practices HEH is following as Part of Enhancing Cataract Surgical Outcome (ECSO) Collaboration.



Basic Eye Care Training Program to Female Community Health Volunteers (FCHVs) in Sundarbazar, Lamjung by Trainer Govinda Nath Yogi & Subash Nepal



Refresher training to Eye Care Centers' In charge of Karnali Province





Welcome & Discussion Program with BJORN STENVERS, Director of Eye Care Foundation with Hospital's Authorities



Hospital's Chairman Senior Advocate Surendra Thapa Magar Expressing his Votes of Thanks in Handover Ceremony of Patient Waiting Chairs by Gorkha Milan Samaj Pokhara



MOU signed Ceremony with Chairman of Gharou Basic Hospital Chairman & Municipality's Authorities for Starting Monthly Surgical Camp in Walling, Syangja



Handover of Equipment to the Chairman of Chankheli Rural Municipality by BJORN STEN-VERS, Director of Eye Care Foundation and Hospital's Authorities



Opening ceremony of Eye Care Center in Badigaad, Baglung with Municipality authorities, NNJS Baglung and HEH authorities



Ribbon Cutting Program of Eye Care Center Arjun Chaupari, Syangja by Medical Director Prof. Dr Eliya Shrestha



Handover Certificate by Traffic Police to HEH for technical Support in Eye Check-up Camp

Citizen Charter (नागरिक बडापत्र)

नेपाल नेत्रज्योति संघ हिमालय आँखा अस्पताल

घारीपाटन, पोखरा - १७, कास्की, नेपाल

नागरीक वडा पत्र

क. सं.	सेवाको किसिम	आवश्यक कागजात	सेवा शुल्क	लाग्ने समय	सेवा उपलब्ध हुने दिन र समय	सेवा उपलब्ध हुने भवन/कोठा नं.	जिम्मेवार अधिकारी र गुनासो सुन्ने अधिकारी				
क	क नाम इत्ती (Registration)										
	साधारण बहिरङ्ग विभाग (General G	बहिरङ्ग विभाग (General OPD)									
9	नयाँ नाम दर्ता (New Registration)	व्यक्तिगत विवरण	₹. ৠ0	एक मिनेट	सार्वजनिक विदाका दिन बाहेक आईतवार देखी सुकबार	नाम दर्ता कक्ष					
	पुरानो नाम दर्ता (Old/follow-up Registration)	पुरानो ओ. पि. डि. कार्ड	एक हप्ता भित्र - निःशुल्क तत्पश्चात रु. ५०	(भिड अनुसार पालो कुर्नु पर्ने हुन सक्छ)							
	स्वास्थ्य बीमा नाम दर्ता (Insurance Registration)	स्वास्थ्य बीमा बोर्डबाट जारी क्रियाशिल बीमा कार्ड	बीमा बोर्डबाट तोके अनुसार	(ट:४५ बँजे देखि एक/दुई मिनेट २:०० बजे सम्म) (भिड अनुसार	नाम इता कदा						
	स्पेशियालिटी सेवाका लागि नाम दर्ता (Specialty OPD Registration)	पुरानो औ. पि. डि. कार्ड	₹. 900	पालो कुर्नु पर्ने हुन सक्छ)			रजिष्ट्रेशन इन्यार्ज <i>ा</i> अस्पताल व्यवस्थापक				
	पेइङ्ग क्लिनिक बहिरङ्ग विभाग (Payir	ng OPD)									
	नयाँ नाम दर्ता (New Registration)	व्यक्तिगत विवरण	₹. ३००	एक मिनेट	सावजानक ।बदाका ।दन बाहक						
٦	पुरानो नाम दर्ता (Old/follow-up Registration)	पुरानो ओ. पि. डि. कार्ड	एक हप्ता भित्र - निःशुल्क तत्पश्चात रु. ३००	(भिड अनुसार पालो कुर्नु पर्ने हुन सक्छ)	(८:00 बजे देखि ३:३० बजे सम्म) शुक्रवार (८:00 बजे देखि २:३० बजे सम्म)	पेईङ्ग भवन नाम दर्ता कक्ष					
	अन्य विशेष बहिरङ्ग सेवा (Other Sp	ecial OPD)									
ş	आकस्मिक विरामी दर्ता (Emergency Registration)	व्यक्तिनगत विवरण	₹. 900	तत्काल	੨੪ ਚੈਂ ਬਾਣਾ	अस्पताल सञ्चालन समयमा नाम दर्ता कक्ष अन्य समयमा वार्ड (१६)					
	सार्वजनिक बिदा क्लिनिक (Public Holiday Clinic)	व्यक्तिगत विवरण	₹. 800	अवस्था अनुसार	शनिबार र सार्वजनिक बिदाका दिनहरू (५:00 बजे देखि ११:३० बजे सम्म)	तोकीए अनुसार					

	(Public Holiday Clinic)	, , ,		(K:00	वर्ज देखि ११:३० वर्ज सम्म)	,,,			
क. सं.	जाँचको किसिम	आवश्यक कागजात	सेवा शुल्क	लाग्ने समय	सेवा उपलब्ध हुने दिन र समय	सेवा उपलब्ध हुने भवन/कोठा नं.	जिम्मेवार अधिकारी र मुनासो सुन्ने अधिकारी		
ख	ख आँखा जाँच/अनुसन्धान सम्बन्धी सेवाहरू (Investigations and Related Services)								
٩	ЮР	विशेषज्ञको शिफारीस	नि:शुल्क	१-३ मिनेट		बहिरङ्ग विभाग कोठा नं. ५			
ą	BIOMETRY		200		अस्पताल सञ्चालन रहेको दिन र समय भित्र	ंडाइ कोठा सं २०, २९ र २३	बहिरङ्ग विभागीय इन्वार्ज, प्रमुख / अस्पताल व्यवस्थापक		
3	BIOMETRY (OPTICAL)		1000	५ मिनेट					
8	CORNEAL TOPOGRAPHY		1000						
¥	FFA		2000	੧–੨ ਬਾਣਾ					
Ę	DISC / FUNDUS PHOTOGRAPHY		500	१० मिनेट					
ه	ост		2000	१० मिनेट					
τ	OCT One Eye Insurance Patients	विशेषज्ञको शिफारीस	1500	१० ामनट					
ĸ	VISUAL FIELD (HVF) SERIES	नगद तिरेको	2000	३० मिनेट १ घण्टा					
90	Glaucoma Package Test (HVF, OCT, Fundus Photo, CCT)	रसिद (बील)	4000	२-३ घण्टा					
99	OCT (ONH + Macular Thickness)		3000	ਪੁ−੧ ੦ ਸਿ ਕੋਟ					
92	CCT/ Axial Length		200	श्-पण ।मनट					
93	DRY EYE TEST		500						
98	MEIBOGRAPHY		200	५-१० मिनेट					
99	DRY EYE TEST WITH MEIBOGRAPHY		800]				
96	VEP, ERG, EOG		1200	२-३ घण्टा					

क. सं.	जाँचको किसिम	आवश्यक कागजात	सेवा शुल्क	लाग्ने समय	सेवा उपलब्ध हुने दिन र समय	सेवा उपलब्ध हुने भवन/कोठा नं.	जिम्मेवार अधिकारी र गुनार सुन्ने अधिकारी
ग	प्रयोगशाला सेवाहरु (Lab Services)						
٩	Hematology						
9.9	BLEEDING TIME	[35	२० मिनेट			
٩.၃	CLOTTING TIME		35	२० मिनेट			
9.3	DIFFERENTIAL LEUCOCYTE COUNT		35	३० मिनेट			
9.8	ESR		35	१ घण्टा			
૧.ધૃ	HEMOGLOBIN		35	३० मिनेट			
٩.६	LAB PACKAGE (CBC+Random Blood Sugar (RBS)+Creatinine+HIV+HBs Ag + HCV)		1000	४५ मिनेट	अस्पताल सञ्चालन पृहेको दिन र समय भित्र	MB2 ਗੀਲਾਜ਼ੰ੧੮ ਵ੧੪	प्रयोगशाला कक्ष प्रमुख / अस्पताल व्यवस्थापक
۹.७	PLATELET COUNT		50	३० मिनेट			
٦.٣	TOTAL LEUCOCYTECOUNT		35	३० मिनेट			
9.13	URINE CULTURE AND SENSITIVITY TESTING		400	३ दिन			
9.90	CBC (Complete Blood Cell Count)	नगद तिरेको	300	३० मिनेट			
9.99	Blood grouping and Rh typing	नगद ।तरका रसिद	100	२० मिनेट			
9.92	Red Blood Cells (RBC)		50	३० मिनेट			
ę	Biochemistry	1					
ə .9	BLOOD UREA		100	३० मिनेट			
ə .ə	Blood Glucose (Fasting)		60	३० मिनेट			
2. 3	LIPID PROFILE		400	४५ मिनेट			
ə .8	Blood Sugar (Post-prandial)		60	३० मिनेट			
રૂ.ધ્ર	Blood Glucose (Random)		60	३० मिनेट			
૨.૬	SERUM CREATININE		100	३० मिनेट			
ર.હ	SERUM URIC ACID		100	३० मिनेट			
⊋.ჳ	URINE SUGAR TEST		30	२० मिनेट			
ş	Immunology						
3.9	CRP Test		100	३० मिनेट			

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	Γ	आवश्यक		लाम्बे	सेवा उपलब्ध हने	सेवा उपलब्ध हुने भवन/कोठा	जिम्मेवार अधिकारी र गुनासो	
क. सं.	जाँचको किसिम	आवश्यक कागजात	सेवा शुल्व	ह लाग्न समय	सवा उपलब्ध हुन दिन र समय	सवा उपलब्ध हुन भवन/काठा नं.	जिम्मवार आधकारा र गुनासा सुन्ने अधिकारी	
8 8.9	Microbiology BLOOD AGAR	1	150	50 ७२ घण्टा				
8.2	BRAIN HEART INFUSION BROTH	1	150	७२ घण्टा				
8.8	GIEMSA STAINING		100	३ घण्टा				
8.8	GIEMSA STAINING GRAM STAINING	-	150 150	३ घण्टा ३ घण्टा				
8.६	кон]	150	२ घण्टा				
8.6	MANTOUX TEST	100 150		४८ –७२ घण्टा	अस्पताल सञ्चालन			
8.7	SABOURAUD DEXTROSE AGAR				रहेको दिन र समय भित्र		प्रयोगशाला कक्ष प्रमुख /अस्पताल व्यवस्थापक	
યુ.૧	Parasitology URINE ROUTINE, MICROSCOPIC	-	40	३० सिनेट		कोठा नं. १८ र १४		
Ę.T	Serology	1	40					
ହ .ବ	HBsAg		350	४५ मिनेट				
€.⊋ €.3	HIV RHEUMATOID FACTOR	1	100	੪੪਼ ਜਿਕੋਟ ३० मਿਕੋਟ				
Ę.8	VDRL	1	60	੪ ੩ ਜਿਕੋਟ				
૬.ધ્	HCV	<u> </u>	400	8५ मिनेट	T	1		
क. सं.	शस्यिकयाको किसिम	आवश्यक कागजात	सेवा शुल्क	लाग्ने समय	सेवा उपलब्ध हुने दिन र समय	सेवा उपलब्ध हुने भवन/कोठा नं.	जिम्मेवार अधिकारी र गुनासो सुन्ने अधिकारी	
घ	शस्यिकया सेवा (Surgical/Operation Services)							
ŀ	मोतिबिन्दु शस्यिकयाहरू CATARACT + SICS + GENERAL BED		5000	1				
Ì	Insurance Patients		9000	1			सम्बन्धित विभागिय इन्वार्ज वा प्रमुख	
	CATARACT + PHACO + INDIAN FOLDABLE IOL + GEN BED	परामर्श तथा	12000	शस्यकिया हुन १ दिन तत्पश्चात	सार्वजनिक बिदा बाहे		सम्बन्धत विमानिक इन्याज वा प्रमुख	
9	Insurance Patients	वार्ड कक्षबाट तोके अनुसारका	12050	विशेषज्ञको सल्लाह बम जिम	सञ्चालन रहेको समय	अप्रेशन कक्ष Operation Theatre	अस्पताल व्यवस्थापक/	
	CATARACT + PHACO + WESTERN FOLDABLE	कागज पत्रहरू	28000	फ्लो अपमा जाँचका ल आउनु पर्ने हुन्छ			मेडिकल डाईरेक्टर	
	IOL + GEN BED (MEDIUM RANGE) CATARACT + PHACO + WESTERN +	}		ડહન્યું વાન દુનશ				
L	FOLDABLE PRELOADED IOL + GEN BED (PREMIUM RANGE)	<u> </u>	50000					
	जलबिन्दुको शस्यिकयाहरू			शस्यकिया हन १ दिन	.			
ą	GLAUCOMA TRAB + GENERAL BED GLAUCOMA TRAB + CABIN	परामर्श तथा वार्ड कक्षबाट	5000 7000	तत्पश्चात विशेषज्ञको	सार्वजनिक विदा बाहे		अस्पताल व्यवस्थापक/	
`	PHACO + TRAB + INDIAN FOLDABLE IOL +	तोके अनुसारका कागज पत्रहरू	21000	सल्लाह बमोजिम फ् लो अपमा जाँचका ला	कका दिनहरू अस्पताल म सञ्चालन रहेको समय	अप्रेशन कक्ष	मेडिकल डाईरेक्टर	
-	GEN BED (Insurance Patients) रेटिनाका शस्यिकयाहरू		_1000	आउनु पर्ने हुन्छ	भित्र	Operation Theatre	+	
	ANTERIAL VITRECTOMY		5000					
	AVASTIN INJECTION 1ST & 2ND DOSE	[7000		सार्वजनिक बिदा बाह्कका दिनाहर	अप्रेमन कल Operation Theatre	अस्पताल व्यवस्थापकः/ मेडिकल डाईरेक्टर	
	AVASTIN INJECTION 3RD and above C3F8 (Retina) Surgery		5000					
	Silicon Oil Implant Surgery		5000	j				
	SILICON OIL REMOVAL Phaco + PPV + SOI		10000 29000	शस्यिकया हुन १ दिन तत्पश्चात विशेषज्ञको सल्लाह				
	SICS + PPV + SOI	परामशं तथा वार्ड कक्षवाट तोके अनसार	22000					
3	CYCLO, CRYO, NTERIOR OZTER		1000					
ŀ	CYCLO, CRYO, NTERIOR WITH GRAFT INTRAVITRAL INJECTION	का कागज पत्रहरू	1500 3000	बमोजिम फुलोअपमा जाँचका ला	अस्पताल सञ्चालन रहेको समय भित्र			
	PARS PLANA POSTERIOR VITRECTOMY (PPV)	पत्रहरू	12000	आउनु पर्ने हुन्छ				
	Insurance Patients] [11500					
	PPV + BAND BLOCK + SLICON OIL PPV + INTRA OCULAR F.B. REMOVAL	}	18000 14000	{				
İ	PPV + SLICON OIL		15000	j				
	PHACO + RD Surgery RD WITH SCLERAL BUCKLING		22000 10000					
	Sclero-Cornea स्केलरा-कर्नियाका शस्यिकयाहरू		10000					
	Corneal Cross Linking		1000					
	CORNEAL PERFORATING INJURY, RESUTURING A		2000					
	CORNEAL PERFORATING INJURY, RESUTURING B		6000					
	CORNEAL PERFORATING INJURY, RESUTURING C	i i	8000	İ				
	Insurance Patients		8500	शस्यकिया हुन				
	INTRA CORNEAL F.B. REMOVAL IN OT	परामर्श तथा वार्ड कक्षबाट	2500	शस्याक्या हुन १ दिन तत्पञ्चात	सार्वजनिक बिदा			
8	PENETRATING KERATOPLASTY (PK) Insurance Patients	वाड कक्षबाट तोके अनुसार का कागज	20000	तत्पश्चात विशेषज्ञको सल्लाह बम् जिम फ्लो अपमा जाँच	अस्पताल सञ्चालन	अग्रेशन कक्ष Operation Theatre	अस्पताल व्यवस्थापक/ मेडिकल डाईरेक्टर	
	PERFORATING INJURY, RESUTURING MILD CASE	काकागज . पत्रहरू	2000	ाजम फ्ला अपमा जाघ लागि आउनु पर्ने हुन्छ	रहेको समय भित्र			
	PERFORATING INJURY, RESUTURING			শল চুলহ				
	MODERATE CASE PERFORATING INJURY, RESUTURING SEVERE		6000	1				
	CASE ADVANCED PTERYGIUM		8000 8000	-				
	PTERYGIUM		6000	j				
	Insurance Patients		6000		-		<u> </u>	
	Oculoplastic, कस्मेटिक शस्यिकयाहरू Amniotic Membrane Graft		8000	-		1		
	BLEPHAROPLASTY		10000	j				
	Insurance Patients BOTOX INJECTION		16000 15000	-				
	Canalicular Repair		5000	†				
	CYST REMOVAL MILD A	l	1500]				
	CYST REMOVAL MODERATE B CYST REMOVAL SEVERE C	परामर्श तथा वार्ड कक्षबाट	3000 5000	-				
	Insurance Patients	तोके अनुसारका कागज पत्रहरू	4500	शस्यकिया हुने १ दिन	सार्वजनिक बिदा बाहे	İ		
¥	DCR Insurance Patients		8000 7500	तत्पश्चात विशेषज्ञको सल्लाह बर	कका दिनहरू अस्पताल	अप्रेशन कक्ष	अस्पताल व्यवस्थापक/	
`	DCR WITH INTUBATION	1	10000	जिम फ्लो अपमा जाँच लागि आउन	ता सञ्चालन रहेको समय भित्र	इउभचबतष्यल त्जभवतचभ	मेडिकल डाईरेक्टर	
	DCT Extraction Connection		1000	पर्ने हुन्छ				
	Ectropion Correction ENTROPION W/O GRAFT		2500 1000	1		1		
	Oculoplastic, करमेटिक शल्यिकयाहरू]				
1	ENTROPION WITH GRAFT		2500					
i .			5500	1	1	i .	1	
	Insurance Patients Epiblepharon Correction (One Eve)			1				
	Insurance Patients Epiblepharon Correction (One Eye) Papilloma Excision		5000 3000					

EVISCERATION 1000 100000 1000000 100000000	
Fornix Reconstruction	
LID REPAIR IN MAJOR OT A 1500	
LID REPAIR IN MAJOR OT B 3000	
LID REPAIR IN MAJOR OT C 5000	
Laceration repair Major 1000	
Lid Laceration Repair Small 3500 Lid Laceration Repair Large 6000 Lid Tumor Excision 10000 ORBITOTOMY 6000 OSSN Excision + Graft 7000	
Lid Laceration Repair Large 6000	
Lid Tumor Excision 10000	
ORBITOTOMY 6000	
OSSN Excision + Graft 7000	
Insurance Patients 2500	
PTOSIS CORECTION (SILING OPEERATION) 10000	
Insurance Patients 16000	
TARSHORAPHY PERMANENT 2000	
TARSHORAPHY TEMPORARY 1000	
THREE SHIP SURGERY 2500	
BLTR 1500	
Wart Excision 3000	
Other Surgeries, अन्य शस्यिक्याहरू	
SQUINT 10000	
Insurance Patients 13500	
CHALAZION MILD A 1000	
CHALAZION MULTIPLE B 1500	
Insurance Patients 2800	
AC Formation 1000	
Hypopyon Wash 1000	
Hyphem Wash 1000	
rrypnema wasn 1000 CANALLCULUS REPAIR 2000	
CONHINCTVAL HOODING OR	
GUNDERSON FLAP	
ENUCLEATION 1000	
Incurance Potients 9000 शत्यकिया हुन	
Insurance Patients परामर्श तथा 9000 १ दिन	
CORTEX WASH वार्ड कक्षवाट 1000 तत्पश्चात अग्रेशन कक्ष	
OSSN Removal तोके अनुसार 7000 विशेषज्ञको सल्लाह Operation Theatre	
Symblepharon Release 8000 artists to state and state are state and state are state are state and state are	
Conjunctival Laceration Repair 5000 पर्ने हन्छ	
Insurance Patients 7200	
Scleral Fixation with IOL 8000	
Iris Reposition 3000	
SICS+ Pterygium 11000	
Secondary PCIOL / ACIOL 5000	
Lens Aspiration + SICS + Phaco 17000	
Scleral Fixation 8000	
INJ Tricot 3000	
GA (GENERAL ANAESTHESIA 10000	
SURGERY)	
CATARACT + SICS + TRAB + IOL - 14000	
insurance rations	
क. सं. सेवाको किसिम आवस्यक सान्ते समय होते दिन र सेवा उपलब्ध हुते दिन र सेवा उपलब्ध हुते दिन र सेवा उपलब्ध हुते प्रिन/कोठा जिल्लोगी किसिम अग्रजान समय	अधिकारी र
	क्ने अधिकारी
ङ अन्य सेवाहरू तथा सामान्य श्रत्यिकया (Other Services & Minor Surgeries) 9 Eye Retina Yag Laser 2500	
Representation 2500 2500	
3 LASER (YAG PI) 1000	
8 Insurance Patients 2000	
y LASER (YAG PI) (BE) 2000	
g LASER RETINAL (FOCAL)	
LASER RETINAL (FOCAL) 1000 1000 1000	
9 PRP ONE EYE (LASER RETINAL) 1000	
७ PRP ONE EYE (LASER RETINAL) 1000 द Insurance Patients 2500 साधारण बहिरङ्ग विभाग	
७ PRP ONE EYE (LASER RETINAL) 1000 ट Insurance Patients 2500 ए PRP BOTH EYE (LASER RETINAL) 2000 कोठा वं. १९	
७ PRP ONE EYE (LASER RETINAL) 1000 ट Insurance Patients 2500 ए PRP BOTH EYE (LASER RETINAL) 2000 १० LASER (YAG CAPSULOTOMY) 1000	
७ PRP ONE EYE (LASER RETINAL) 1000 ट Insurance Patients 2500 ए PRP BOTH EYE (LASER RETINAL) 2000 कोठा वं. १९	
७ PRP ONE EYE (LASER RETINAL) 1000 ट Insurance Patients 2500 १ PRP BOTH EYE (LASER RETINAL) 2000 १० LASER (YAG CAPSULOTOMY) 1000 ११ LASER (YAG CAPSULOTOMY) (BE) 2000	
७ PRP ONE EYE (LASER RETINAL) 1000 ट Insurance Patients 2500 ७ PRP BOTH EYE (LASER RETINAL) 2000 १० LASER (YAG CAPSULOTOMY) 1000 ११ PR BOTH EYE (LASER RETINAL) 2000 १० LASER (YAG CAPSULOTOMY) 1000 १२ Insurance Patients 2000 १२ Insurance Patients 2500	
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७ PRP ONE EYE (LASER RETINAL) 1000 ट Insurance Patients 2500 만 PRP BOTH EYE (LASER RETINAL) 2000 १० LASER (YAG CAPSULOTOMY) 1000 ११ LASER (YAG CAPSULOTOMY) (BE) 2000 १२ Insurance Patients 2500 १४ ULTRASOUND/A SCAN 250 १४ Insurance Patients 300 १४ Insurance Patients 500	
9 PRP ONE EYE (LASER RETINAL) 2 Insurance Patients 2 PRP BOTH EYE (LASER RETINAL) 2000 कोठा जं. ११ 1000 1000 1100	
७ PRP ONE EYE (LASER RETINAL) 1000 ट Insurance Patients 2500 ॥ PRP BOTH EYE (LASER RETINAL) 2000 १० LASER (YAG CAPSULOTOMY) 1000 ११ LASER (YAG CAPSULOTOMY) (BE) 2000 १२ Insurance Patients 2500 १३ ULTRASOUND/B-SCAN (OCULAR) 2500 १३ Insurance Patients 300 १६ ULTRASOUND/B-SCAN (ORBITAL) विशेष्टावाको (विराप्तरीक) १६ ECTRE (PIL ATIONA) (EFW LASHES) 100	
७ PRP ONE EYE (LASER RETINAL) 1000 ट Insurance Patients 2500 १ PRP BOTH EYE (LASER RETINAL) 2000 १० LASER (YAG CAPSULOTOMY) 1000 १० LASER (YAG CAPSULOTOMY) (BE) 2000 १० Insurance Patients 2500 १८ ULTRASOUND/B-SCAN (OCULAR) 2500 १६ ULTRASOUND/B-SCAN (OCULAR) 300 १६ ULTRASOUND/B-SCAN (ORBITAL) विशेष्टाइको हिक्का है १० ELECTIRC EPILATION-A (FEW LASHES) 100 १५-१० विलेट १८ EPILATION १५-१० विलेट	
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७ PRP ONE EYE (LASER RETINAL) 1000 ट Insurance Patients 2500 ॥ PRP BOTH EYE (LASER RETINAL) 2000 १० LASER (YAG CAPSULOTOMY) 1000 ११ LASER (YAG CAPSULOTOMY) (BE) 2000 १२ Insurance Patients 2500 १३ ULTRASOUND/B-SCAN (OCULAR) 2500 १३ Insurance Patients 2500 १६ ULTRASOUND/B-SCAN (OCULAR) 300 १६ ULTRASOUND/B-SCAN (ORBITAL) विशेष्टाज्ञको शिकालको शि	
७ PRP ONE EYE (LASER RETINAL) 1000 ट Insurance Patients 2500 ॥ PRP BOTH EYE (LASER RETINAL) 2000 १० LASER (YAG CAPSULOTOMY) 1000 ११ LASER (YAG CAPSULOTOMY) (BE) 2000 १२ Insurance Patients 2500 १३ ULTRASOUND/A SCAN 2500 १३ ULTRASOUND/B-SCAN (OCULAR) 300 १३ ULTRASOUND/B-SCAN (ORBITAL) 100 १६ ULTRASOUND/B-SCAN (ORBITAL) 100 १८ EPILATION 100 १८ EPILATION 100 १८ EPILATION 100 १८ CANCREATION/CONCRETION REMOVAL 100 १८ DRESSING 100	विद्य दृष्यार्जं. पमस
७ PRP ONE EYE (LASER RETINAL) 1000 ट Insurance Patients 2500 ψ PRP BOTH EYE (LASER RETINAL) 2000 ၅0 LASER (YAG CAPSULOTOMY) 1000 91 LASER (YAG CAPSULOTOMY) (BE) 2000 92 Insurance Patients 2500 93 ULTRASOUND/A SCAN 2500 94 Insurance Patients 2500 95 ELECTIRC EPILATION-A (FEW LASHES) 100 90 ELECTIRC EPILATION-A (FEW LASHES) 100 90 DRESSING 100 91 Insurance Patients 100 100 3-9 fringe	गीय इन्याजं, प्रमुख ल व्यवस्थापक
७ PRP ONE EYE (LASER RETINAL) 1000 ट Insurance Patients 2500 ॥ PRP BOTH EYE (LASER RETINAL) 2500 १० LASER (YAG CAPSULOTOMY) 1000 ११ LASER (YAG CAPSULOTOMY) (BE) 2000 १२ ULTRASOUND/A SCAN 2500 १४ Insurance Patients 2500 १६ ULTRASOUND/B-SCAN (OCULAR) 300 १६ ULTRASOUND/B-SCAN (ORBITAL) विशेषात्रको विश्वासको विश्व	गिय इन्वार्ज, प्रमुख त व्यवस्थापक
9 PRP ONE EYE (LASER RETINAL) 2500 3	गीय इन्याजं, प्रमुख ल व्यवस्थापक
७ PRP ONE EYE (LASER RETINAL) ट Insurance Patients १ PRP BOTH EYE (LASER RETINAL) १० LASER (YAG CAPSULOTOMY) १० LASER (YAG CAPSULOTOMY) (BE) १० Insurance Patients १० ULTRASOUND/A SCAN ११ Insurance Patients १० ULTRASOUND/B-SCAN (OCULAR) १० Insurance Patients १० ELECTIRC EPILATION-A (FEW LASHES) १० EPILATION १० CANCREATION/CONCRETION REMOVAL २० DRESSING २० Insurance Patients २० Insurance Patients २० Insurance Patients २० DRESSING २० Insurance Patients २० Insurance Patien	गीव इन्वार्ज, प्रमुख तः व्यवस्थापक
9 PRP ONE EYE (LASER RETINAL) 2 Insurance Patients 2500 2000 1	गिय इन्चार्ज, प्रमुख ल व्यवस्थापक
9 PRP ONE EYE (LASER RETINAL) 2500 2500 2500 2500 2500 26	रीय इन्याजं, प्रमुख त व्यवस्थापक
9 PRP ONE EYE (LASER RETINAL) 2 Insurance Patients 2500 2000 1	गिव इन्चाजं, प्रमुख ल व्यवस्थापक
9 PRP ONE EYE (LASER RETINAL) 2500 2500 2500 2500 2500 26	गिय इन्चार्ज, प्रमुख ल व्यवस्थापक
9 PRP ONE EYE (LASER RETINAL) 2 Insurance Patients 2500 2500 1000	गीय इन्याजं, प्रमुख त व्यवस्थापक
ULTRASOUND/B-SCAN (ORBITAL) 1000	रीय दुन्याजं, प्रमुख ल व्यवस्थापक
9 PRP ONE EYE (LASER RETINAL) 2 Insurance Patients 2500 2000	गिय इन्चार्ज, प्रमुख ल व्यवस्थापक
Description	नीय इन्याजं, प्रमुख ल व्यवस्थापक
Section PRP ONE EYE (LASER RETINAL) 1000 2500 2500 1000 2500 1000 2500 1000 1	गिय इन्यार्ज, प्रमुख ल व्यवस्थापक
Description PRP ONE EYE (LASER RETINAL)	गीय इन्याजं, प्रमुख ल व्यवस्थापक
0 PRP ONE EYE (LASER RETINAL) 0 Insurance Patients 2000 10000 1000 1000 10000 10000 10000 10000 10000 1	गिय इन्चाजं, प्रमुख ल व्यवस्थापक
0 PRP ONE EYE (LASER RETINAL) 2 Insurance Patients 2500 2	गिय इल्वार्ज, प्रमुख ल व्यवस्थापक
9	गीय इन्याजं, प्रमुख ल व्यवस्थापक
0 PRP ONE EYE (LASER RETINAL) 2 Insurance Patients 2500 2	रिव इंग्लार्ज, प्रमुख ल व्यवस्थापक
9	र्गिय इन्याजं, प्रमुख ल व्यवस्थापक
0	गिव इन्चार्ज, प्रमुख ल व्यवस्थापक
Description Property Laser Retrinal	रीय दुन्यार्ज, प्रमुख ल व्यवस्थापक
Description Propose Eye (LASER RETINAL) 2000	गीय इन्याजं, प्रमुख त व्यवस्थापक
9 PRP ONE EYE (LASER RETINAL) 0 Risurance Patients 10 PR DOTH EYE (LASER RETINAL) 10 LASER (YAG CAPSULOTOMY) (BE) 10 LASER (YAG CAPSULOTOMY) (BE) 10 Insurance Patients 10 LETRASOUND/B-SCAN (OCULAR) 10 LETRASOUND/B-SCAN (OCULAR) 10 LETRASOUND/B-SCAN (OCULAR) 10 LECTIRC EPILATION (CONCRETION REMOVAL 10 ELECTIRC EPILATION (CONCRETION REMOVAL 10 DRESSING	गीय इन्याजं, प्रमुख त व्यवस्थापक
1000 PRP ONE EYE (LASER RETINAL) 2500 2500 2000	रीय दुन्यार्ज, प्रमुख ल व्यवस्थापक

		आवश्यक			सेवा उपलब्ध हुने दिन र	सेवा उपलब्ध हुव	i Haa	जिम्मेवार अधिकारी र	
क. सं.	सेवाको किसिम	कागजात	सेवा शुल्क	लाग्ने समय	समय	∕कोठा न		गुनासो सुन्ने अधिकारी	
च	अप्टोमेट्रिक जाँच (Optometric Evaluation)			1 -	1				
٩	AMSLER VF ASSESSMENT	_	100	५-१० मिनेट					
ą	AUTO REFRACTION	_	150	२-५ मिनेट					
- 3	BASIC DRY EYE TEST	4	500						
8	COLOR VISION	4	200	५ मिनेट					
ä	Insurance Patients	4	200	_					
Ę	COLOR VISION- D-15	_	200	१० मिनेट	-				
৩	CONTACT LENS TRIAL	_	200	३० मिनेट					
τ	RGP/SCLERAL/SEMISCLERAL CL TRIAL	_	400	१-३ घण्टा					
ĸ	SOFT CONTACT LENS TRIAL	4	200	३० मिनेट	-				
90	CONTRAST SENSITIVITY TEST	4	100	१० मिनेट	-				
99	CYCLOPLEGIC REFRACTION	4	50	१ घण्टा	_				
92	DISC PHOTOGRAPHY	_	200	१०-१५ मिनेट	_				
93	EXOPHTHALMOMETRY		100	५-१० मिनेट					
98	FRESNEL PRISM TRIAL	_	100	३० मिनेट	_				
વધ્	HESS CHARTING	_	300	१५-३० मिनेट					
9६	LOW VISION ASSESSMENT	4	200	३० मि१ घण्टा	4				
৭৬	PACHYMETRY	विशेषज्ञको	200	१० मिनेट					
92	PHOTOREFRACRTION	शिफारीस	150	५-१० मिनेट	अस्पताल सञ्चालन रहे	साधारण बहिरङ्ग	विभाग		
91;	SCHIMER'S TEST	नगद तिरेको	100	, ,	को दिन र समय भित्र	कोठा नं. १५ र	/अस्पताल व्यवस्थापक र २४		
50	VISION THERAPY ASSESSMENT	रसिंद	200	३० मिनेट					
૨૧	VISION THERAPY IN OFFICE PER SITTING	(बील)	300	-					
२२	Fusional Therapy with Synoptophore	_	100	१५-३० मिनेट					
- 53	Step Vergence Therapy		100						
วูช	Vergence Therapy with Vectograph		150	१५ मिनेट					
২ধ	Vergence Therapy with Aperture Rule	_	150	१५ मिनेट	_				
રૃદ	Lens Sorting Therapy	_	150						
૨ૃષ	Brock String Exercise	_	150						
ર્	Free Space Ecentric Grids Exercise	4	100	१०-१५ मिनेट					
रुप	Fusional Exercise with Life Square Card		100						
30	Accommodative Exercise (Hart Chart)		150	ļ					
રૂ૧	Vergence Therapy with Prism Flipper		100		_				
કર	Fusional Exercise (Barrel/3 Dot Card)		100	१० मिनेट					
33	Lens Flipper Exercise		100	,					
38	ORTHOPTIC SCREENING (PBCT, WFDT)	4	150	१५-३० मिनेट					
54	Insurance Patients	4	300	11. 17			1		
રૂદ	Dry Eye Therapy	4	500	੧੪ ਸਿਕੇਟ			1		
રૂહ	Ocular Prothesis (Artificial Eye)		1000	<u> </u>					
	>-> 0.0-	आवश्यक	T			6	सेवा उपलब	ध हुने जिम्मेवार अधिकारी र	
क. सं.	सेवाको किसिम	कागजात	मुल्य	लाग्ने समय	सेवा उपलब्ध हुने	ादन र समय	भवन/कोठ		
	औषधि पसल सेवा (Pharmacy Shop Service)	1		1			T		
٩	औषधिहरू (Medicines)	आर्बतवार देखि गुरुवार अकित मुल्यमा १०% छुट अवस्था अनुसार (५:00 वजे देखि ३:३० वजे सम्म) अनिवार		फार्मेसी प	फार्मेसी इन्चार्ज / सल अस्पताल प्रशासक				
	(Medicines) शानवार (१:०० वजे देखि १२:०० वजे सम्म)							अस्पताल अस्पासक	
	चश्मा सम्बन्धि सेवा (Optical Service)	_							
١ ,	चश्मा फ्रेम तथा शिशाहरु	1		ĺ	आईतबार देखि				
9	(Spectacles)	छ नौत	: अनुसार	अवस्था अनुसार	(८:00 बजे देखि ४ शनिबा		चश्मा पर	त्ल चश्मा पसल इन्चार्ज / अस्पताल प्रशासक	
	Contact Lens				शानवा (८:०० बजे देखि १२		1	जस्पताल प्रशासक	





Mina Rai and Tulasi Dhakal Awarded with Employee of the Year Award - 2021





Dr. Hara Maya Gurung and Bashanti Bhujel Awarded with Employee of the Year Award - 2022



LEAP - ENHANCING CATARACT SURGICAL OUTCOMES (ECSO)

OCTOBER 2023 - SEPTEMBER 2024

The overarching aim of this collaborative learning series is to facilitate the enrolled hospitals to achieve a post-operative BCVA of 6/12 or better in 90% of the cataract surgery operated eyes on the latest follow-up day

PROGRAMME PATHWAY **Hospital Teams** Onboard October **Baseline clarification** meeting October Sharing Baseline Analysis 26 with the hospital Team October. 2023 Onsite visit NOVEMBER to Hospitals In Person Learning DECEMBER session at LAICO Virtual DEC 2023 to MARCH/ APRIL Learning Session **SEP 2024** 1. Action period 2. One to one weekly virtual mentoring check-in 2024 Virtual AUGUST / 3. Combined Monthly SEPTEMBER Learning Session virtual meeting with all hospital teams Wrap-up Meeting SEPTEMBER laico ARAVIND FYE HOSPITALS



(Seasonal Hyper Acute Pan Uvitis)

परिचय

शापु (Shapu) एक दृष्टि-नाशक आँखाको रोग हो । यो रोग प्राय नेपाली बालबालिकाहरूमा वि.सं. २०.. (सन् १५७५) देखी देखापरेको छ । प्राय : बर्धायामपछि भदौदेखी मसिर महिनासम्म बिशेष गरी नेपालको मध्यपहाडी भेगमा शापु महामारीको रूपमा देखा पर्ने गरेको छ । यो रोगका लक्ष्यणहरू देखा परेको २४ देखी ४८ घण्टा भित्रै उपचार हुन नपाएमा आँखाको दृष्टि गुम्न सक्ने तथ्याङ्कले पृष्टि गरेको छ ।





कारण



हालसम्म सेतो पुतली (मोथ) लाई शापुको कारणको रूपमा प्राय : जोडिने गरिएको छ । तथापी कतिपय अवस्थामा भने सेतो पुतलीको संसर्गमा नआएका विरामीहरूमा पनि यो रोग देखा परेको छ । तर हालसम्म सुक्ष्म जिवाणु एवं विषाणु समेत रहेको पाइएको छ । तर हालसम्म यो रोगको कारण यही नै हो भनेर यकिन भएको छैन ।

लक्षण तथा चिन्हहरू

- एक्कासी एउटा आँखा रातो हुनु
- चिप्रा लाम्नु ।
- उज्यालोमा हेर्न नसक्तु ।
- आँखाको दृष्टिमा तत्कालै कमी हुनु ।
- आँखाको दुखाई सामान्य वा बढी हुनु ।
- उपचारमा ढिला भएमा कालो नानीमा सेतो देखिनु ।



रोकशाम

शाप रोगबाट बच्नका लागि

- सेतो पुतली (मोथ) को संसर्गबाट टाउँ रहने
 - धेरै उज्यालो, सेतो बत्ती नवाल्ने ।
 - साँभा र राती भाषाल ढोका बन्द गर्ने ।
- सम्भव भएसम्म भ्वाल ढोकामा जाली हाल्ने
- सुत्ने कोठामा बत्ती निभाएर वा मधुरो बत्ती बालेर भनुलिभन्न मात्र सुत्ने ।

निदान तथा उपचार

यो आँखाको निदान तथा उपचार आँखा विभाग/अस्पताहरुमा मात्र गर्ने गरिन्छ । शापुको आकस्मिक उपचार सेवा, आँखाभित्र औषधिको सुई लगाएर तथा जटिल अवस्थामा आँखाको शल्यक्रिया समेतबाट गर्ने गरिन्छ । समयमा नै उपचार भएमा मात्र आँखा निको हुन्छ तर ढिला हुन गएमा विरामीको दृष्टि गुम्न सक्छ वा आँखा सुकेर जान सक्छ ।



ਗਿਹਰਕਾਂਗ

- रोगको लक्षण देखा परेमा वा शका लागेमा तुरुन्तै आँखा अस्पतालमा जाने ।
 - आफुखुसी कुनै पनि आँखाको औषधी तथा जडीबुटी नराख्ने ।
 - आँखा स्वास्थ्यकमीहरुको सल्लाह बमोजिम उपचार गर्ने ।



नेपाल नेत्रज्योति संघ हिमालय आँखा अस्पताल

