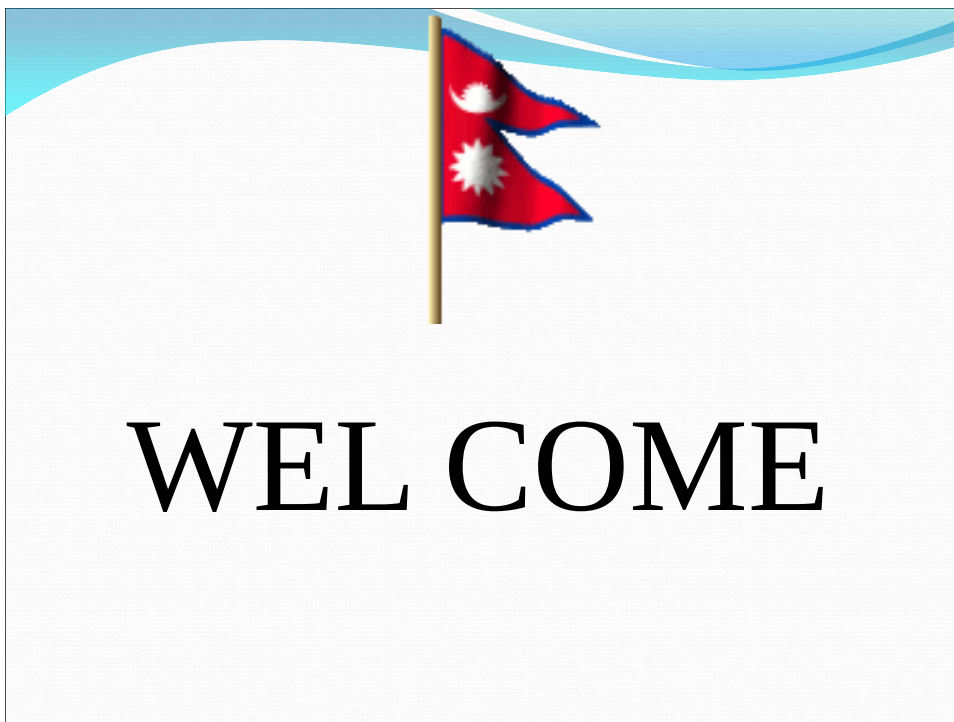




Nepal Netra Jyoti Sangh
EYE HEALTH PROGRAM-RAPTI & BAHADURGUNJ
Rapti Eye Hospital-Dang
Chhanda(Kalebabu) Narayani Eye Hospital- Kapilbastu
Lamahi Eye Hospital-Dang



हमलोका ज्योतिर्गम्य
Let there be sight
नेपाल नेत्रज्योति संघ
(Estd. 1978)

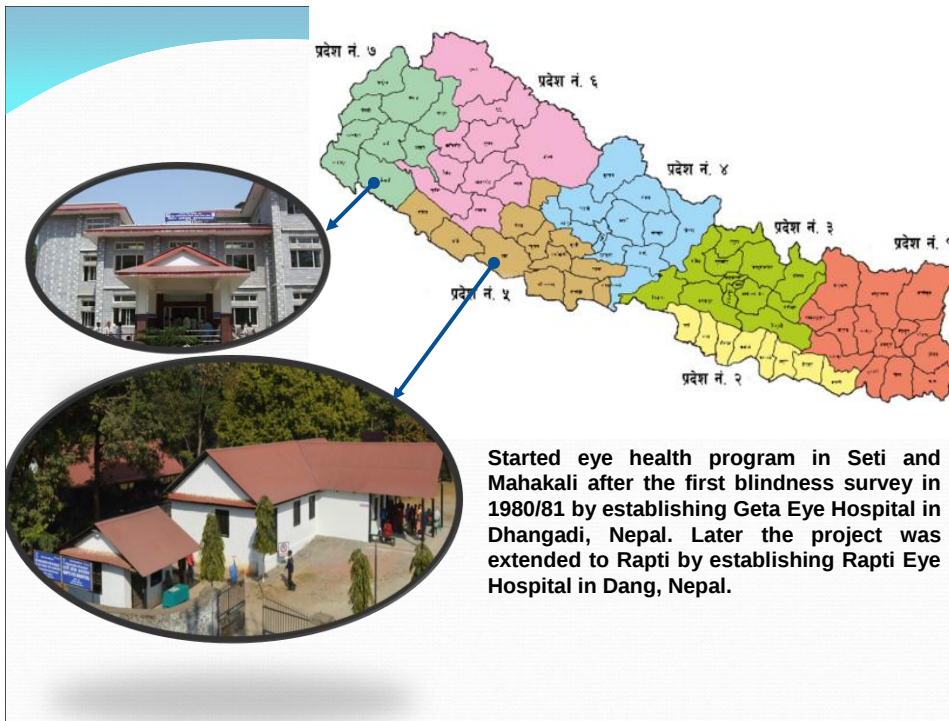
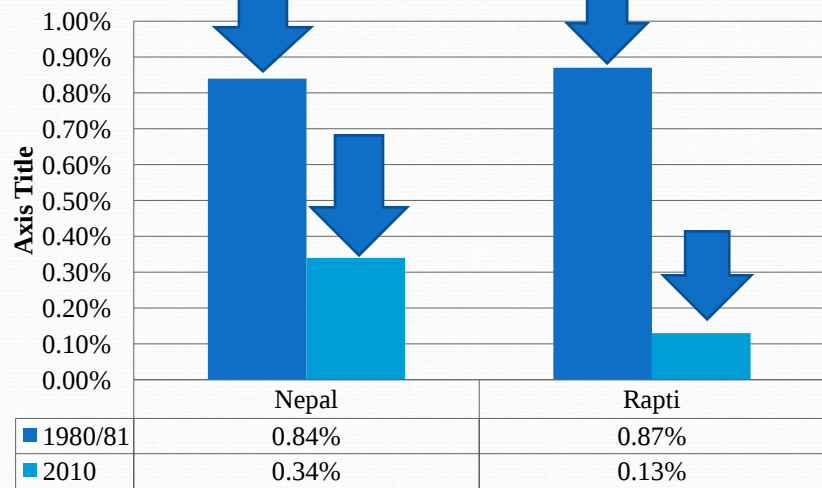
FIVE YEARS ACHIEVEMENT REPORT
2014-2018

Presented By
Samsher Thapa, PGDHCM, MHCM, PhD Scholar
Sr, Administrative Officer

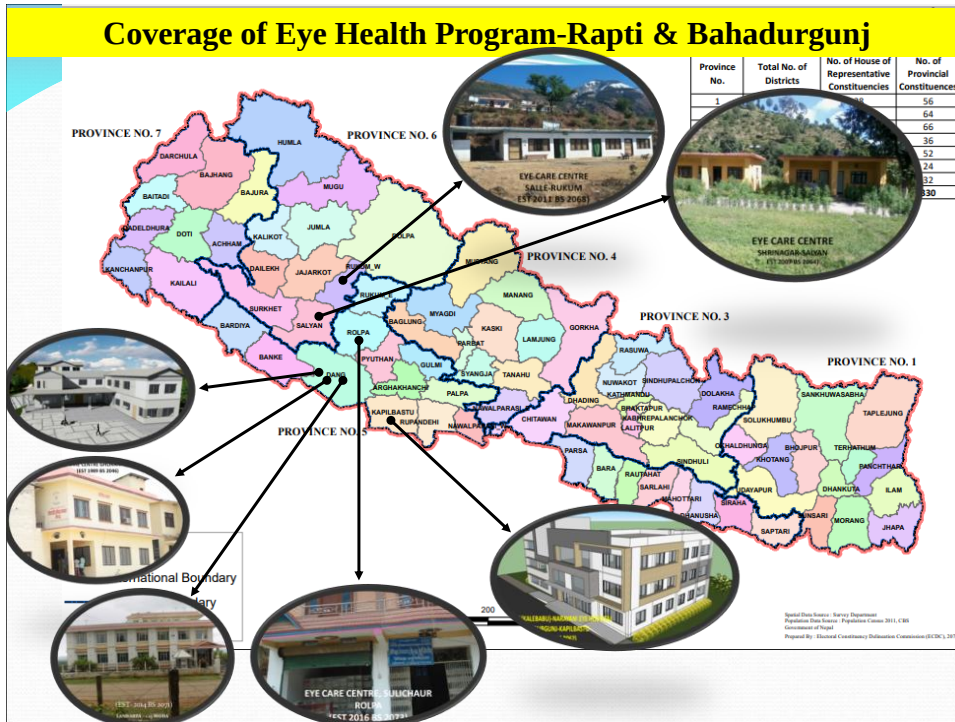


The Norwegian Association of the
Blind and Partially Sighted

Blindness Survey Report- Nepal

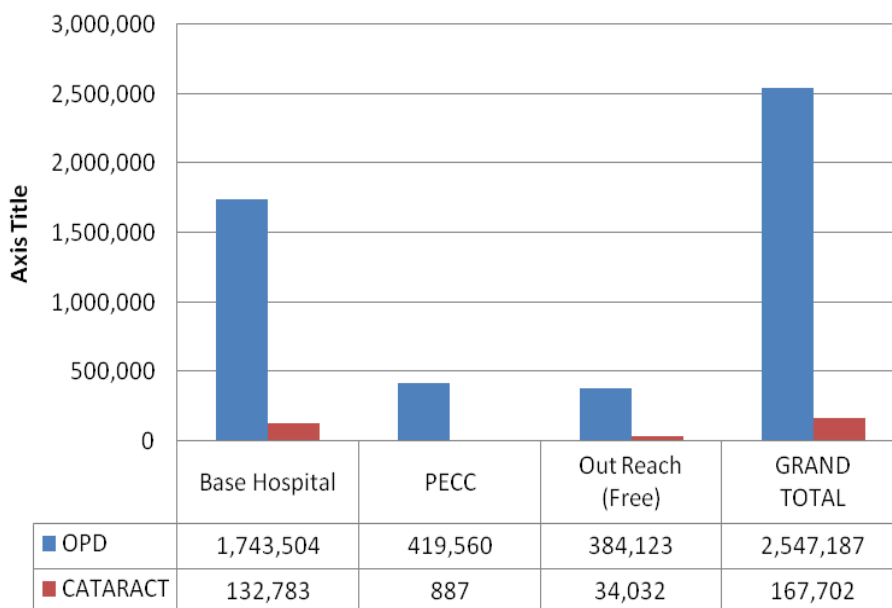






CUMMULATIVE DATA – 1986 TO 2018	OPD
RAPTI EYE HOSPITAL (1986 TO 2018) :	822,635
LAMAHI EYE HOSPITAL (2001 TO 2018)	219,968
CHHANDA(KALEBABU)-NARAYANI EYE HSP(2005 TO 2018):	700,901
GHORAH EYE CARE CENTRE (1989 TO 2018):	344,289
SALYAN EYE CARE CENTRE (2007 TO 2018):	31,679
RUKUM EYE CARE CENTRE (2011-2018)	25,673
SULICHAUR EYE CARE CENTRE, ROLPA (2018)	3,980
Krishnanagar Eye Clinic (2015-2018)	12,190
Koilabash Weekly clinic (2013-2018)	1,749
FREE SURGICAL CAMP / DST CAMP (1996 TO 2018):	283,456
FREE SCHOOL SCREENING PROGRAM (2008 TO 2018)	97,667
RAAB Survey 2010	3,000
TOTAL OPD SERVICE	2,547,187
CUMMULATIVE DATA – 1986 TO 2018	CATARACT
RAPTI EYE HOSPITAL (1986 TO 2018) :	27,276
LAMAHI EYE HOSPITAL (2013-2018) :	6,333
CKNEH BAHADURGUNJ (2005 TO 2018) :	99,174
GHORAH EYE CARE CENTRE (2008-2018) :	887
FREE SURGICAL CAMP/DST (1996 TO 2018) :	34,032
TOTAL CATARACT SURGERY	167,702

CUMULATIVE FIGURE- 1986 TO 2018



POPULATION COVERED RAPTI ZONE

Zone/Districts	Population 2001			Population 2011		
	Total	Male	Female	Total	Male	Female
Rapti						
Pyuthan	212,484	98,390	114,094	235,165	103,459	131,706
Rolpa	210,004	101,592	108,412	227,075	104,654	122,421
Rukum	188,438	95,432	93,006	210,878	101,090	109,788
Salyan	213,500	106,834	106,666	243,575	116,615	126,960
Dang	462,380	228,958	233,422	557,852	264,110	293,742
Total	1,286,806	631,206	655,600	1,474,545	689,928	784,617

KAPILBASTU DISTRICT

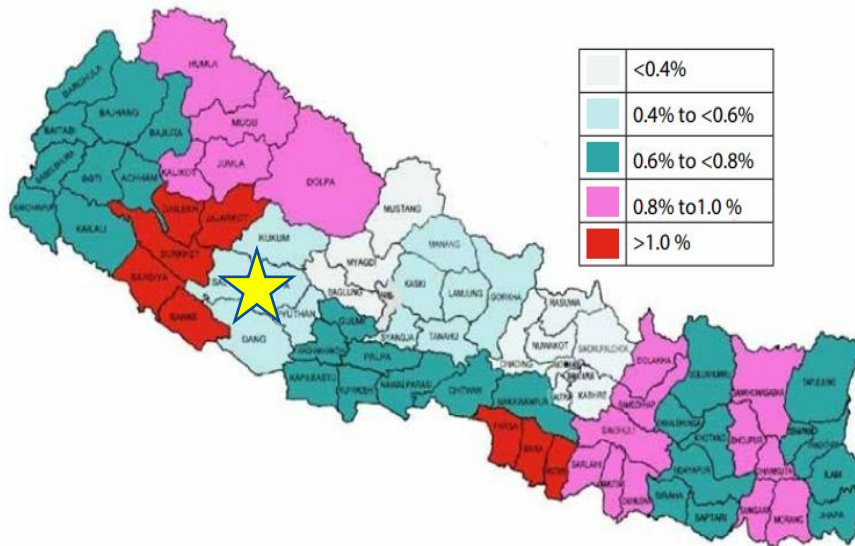
Zone/Districts	Population 2001			Population 2011		
	Total	Male	Female	Total	Male	Female
Kapilvastu	481,976	247,875	234,101	570,612	284,813	285,799

ACHIEVEMENT

Table 3: Prevalence of Blindness Compared to 1981 (%)

Zone	<3/60, 1981	<3/60, 2010 (extrapolated)	<6/60, 2010 (extrapolated)
Mechi	0.64	0.35	0.79
Koshi	0.99	0.35	0.84
Sagarmatha	0.98	0.23	0.6
Janakapur	0.73	0.38	0.52
Bagmati	0.62	0.10	0.52
Narayani	0.99	0.81	2.8
Gandaki	0.46	0.25	0.42
Dhaulagiri	0.53	0.20	0.5
Lumbini	0.75	0.38	0.53
Rapti	0.87	0.13	0.52
Bheri	1.26	0.45	1.12
Karnali	1.63	0.12	0.83
Seti	1.24	0.41	0.76
Mahakali	1.24	0.41	0.76
All	0.84	0.35	0.82

Figure 5: Distribution of Blindness PVA <6/60





NNJS AWARD BEST BRANCH FOR THE YEAR 2018

VISION, GOAL, OBJECTIVE

- **VISION**

- Reduce **prevalence of blindness** and visual impairment among individual, community, thereby **improving the quality of life** of visually impaired people by providing best and quality eye care service and leading program to an **Academic Institution.**

- **GOAL**

- Sustainable development of Eye Health Program- Rapti & Bahadurgunj by the year 2020.

• OBJECTIVE

- To **sensitize general people** and make them aware about eye health.
- To **support National health policy** of Nepal under the guidelines of Nepal Netra Jyoti Sangh.
- To **strengthen REH, CKNEH, LEH** as best eye care institution of province number 5, Nepal and leading them as Tertiary Eye Hospital and a Teaching Institution.
- To **equip hospitals** with modern technology and gradual **development of infrastructure** as per master plan.
- To **enhance capacity** of employees by providing them appropriate training.
- Achieve the **Goal of Vision 2020**- “Right to Sight”

INITIATIVES TO ACHIEVE OBJECTIVE

Major Initiatives

- **Access to high quality eye health service** in hilly and Tearai (low land) regions through continued service in hospitals and outreach activities.
- **Elimination of avoidable blindness** by restoring vision of those who can be medically treated.
- **Involve the other health care agencies** in order to make the primary eye care system and its referral system strong.
- **Information on prevention of blindness** has become accessible to **school children** and people in general.
- **Professional and qualified** members of staff (technical and administrative) at all levels in the eye health project.

ACTIVITIES TO ACHIEVE INITIATIVES

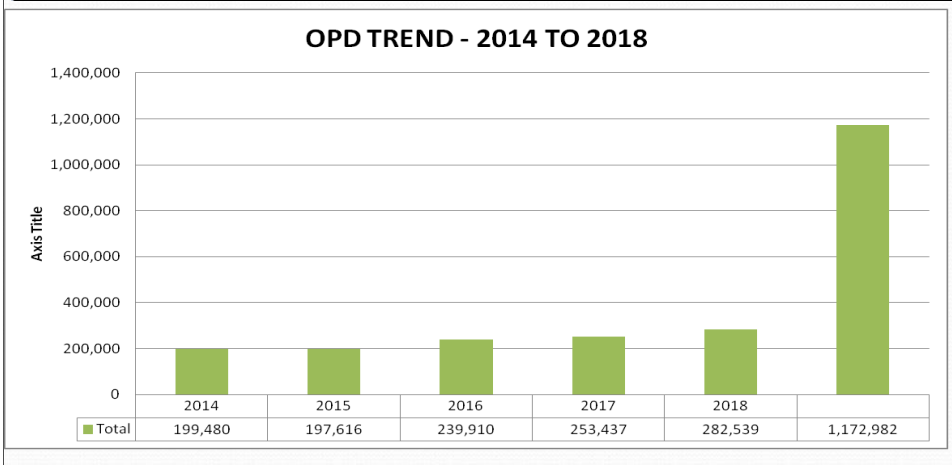
Activity to achieve initiative.

- Continue the efficient running of the 50 bedded Rapti Eye Hospital Dang, Tulsipur, 100 bedded Chhanda (Kale babu) Narayani Eye Hospital, Bahadurgunj, Kapilvastu, 50 bedded Lamahi Eye Hospital, Lamahi, Dang and its satellite eye centres and eye clinics.
- Conduct outreach activity (eye camp, screening camp and pick up camp), to ensure accessible and free eye health service for the poor in remote areas.

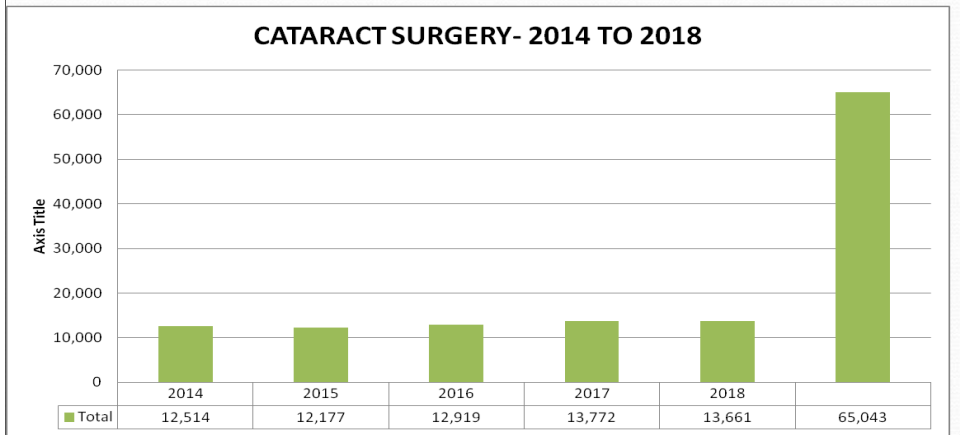
- Continuously improve the hospitals' infrastructure and technology, including:
- Educate/train:
- Engage with government employees (schools, health centres etc) to improve referral systems (to ensure early treatment of eye diseases).
- Engage with government, civil society and media for **advocacy** and awareness on eye health.

ACHIEVEMENT OF RESULT- 2014 TO 2018

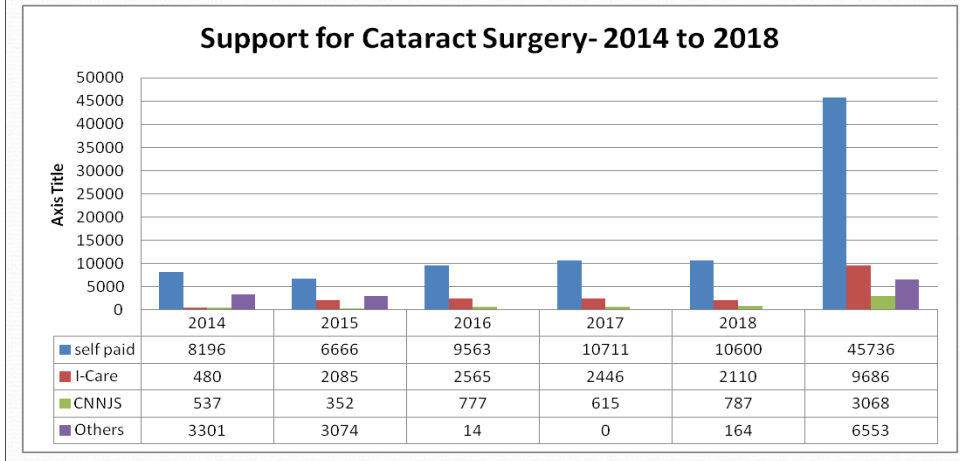
	male	female	Total	M	F
2014	86,426	113,054	199,480	43	57
2015	85,302	112,314	197,616	43	57
2016	105,132	134,778	239,910	44	56
2017	110,371	143,066	253,437	44	56
2018	122,904	159,635	282,539	43	57
	510,135	662,846	1,172,982	43	57



	male	female	Total	M	F
2014	5,745	6,769	12,514	46	54
2015	5,730	6,447	12,177	47	53
2016	6,018	6,901	12,919	47	53
2017	6,377	7,395	13,772	46	54
2018	6,333	7,328	13,661	46	54
	30,203	34,840	65,043	46	54

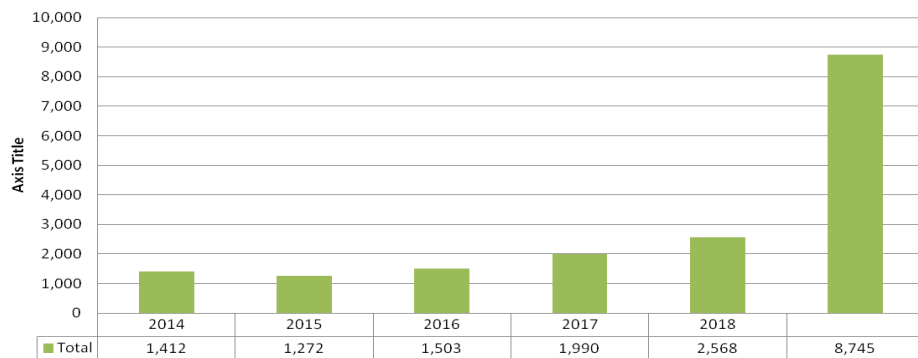


Support for Cataract Surge					
	self paid	I-Care	CNNJS	Others	Total
2014	8196	480	537	3301	12514
2015	6666	2085	352	3074	12177
2016	9563	2565	777	14	12919
2017	10711	2446	615	0	13772
2018	10600	2110	787	164	13661
	45736	9686	3068	6553	65043



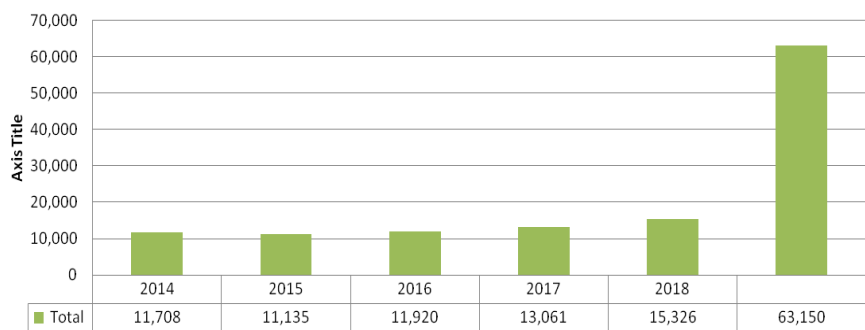
	male	female	Total	M	F
2014	551	861	1,412	39	61
2015	532	740	1,272	42	58
2016	565	938	1,503	38	62
2017	736	1,254	1,990	37	63
2018	972	1,596	2,568	38	62
	3,356	5,389	8,745	38	62

Other Surgeries- 2014 to 2018

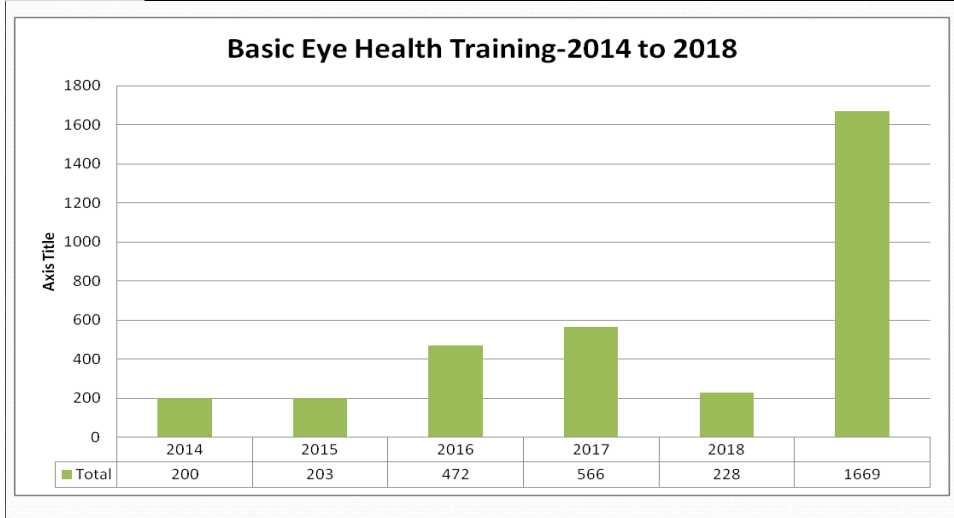


	male	female	Total	M	F
2014	4,732	6,976	11,708	40	60
2015	4,634	6,501	11,135	42	58
2016	4,905	7,015	11,920	41	59
2017	5,365	7,696	13,061	41	59
2018	6,327	8,999	15,326	41	59
	25,963	37,187	63,150	41	59

Refractive Error- 2014 to 2018



	Male	Female	Total	Male per	Female per
2014	62	138	200	31	69
2015	41	162	203	20	80
2016	107	365	472	23	77
2017	212	354	566	37	63
2018	126	102	228	55	45
	548	1121	1669	33	67



VISUAL OUT COMES

Visual Outcome 2014			
REH 2014			
	PRE OP.	POST OP.	%
6/6- 6/18	1	1234	79.7
<6/18 - 6/60	345	274	17.7
<6/60 - 3/60	115	27	1.7
<3/60	1088	14	0.9
Total	1549	1549	
GEC 2014			
	PRE OP.	POST OP.	%
6/6- 6/18	0	56	76.7
<6/18 - 6/60	12	15	20.5
<6/60 - 3/60	17	2	2.7
<3/60	44	0	0.0
Total	73	73	
LEH 2014			
	PRE OP.	POST OP.	%
6/6- 6/18	0	238	77.0
<6/18 - 6/60	25	61	19.7
<6/60 - 3/60	90	8	2.6
<3/60	194	2	0.6
Total	309	309	
CKNEH, 2014			
	PRE OP.	POST OP.	%
6/6- 6/18	210	4843	71.7
<6/18 - 6/60	1646	1410	20.9
<6/60 - 3/60	2377	387	5.7
<3/60	2517	110	1.6
Total	6750	6750	
Camp, 2014			
	PRE OP.	POST OP.	%
6/6- 6/18	0	542	72.2
<6/18 - 6/60	144	177	23.6
<6/60 - 3/60	239	28	3.7
<3/60	368	4	0.5
Total	751	751	

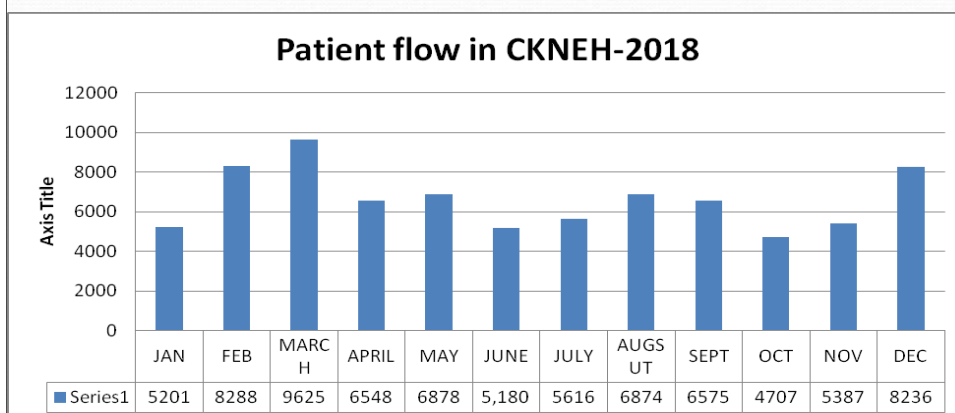
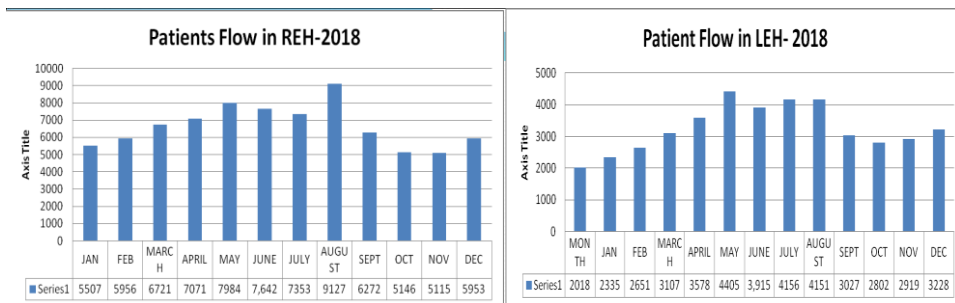
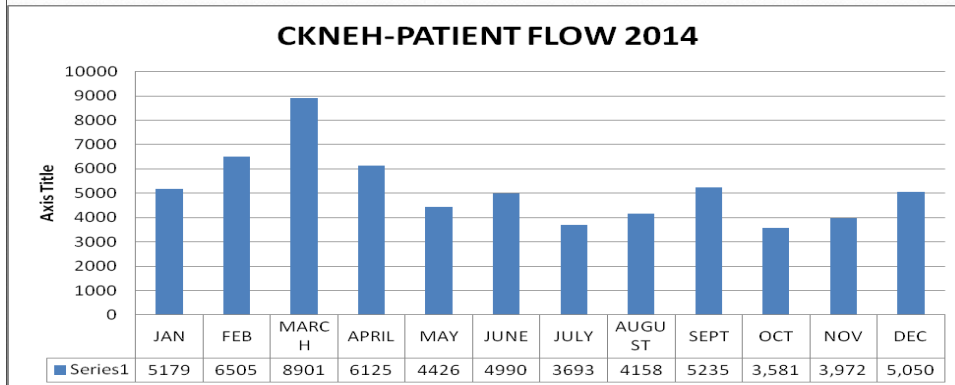
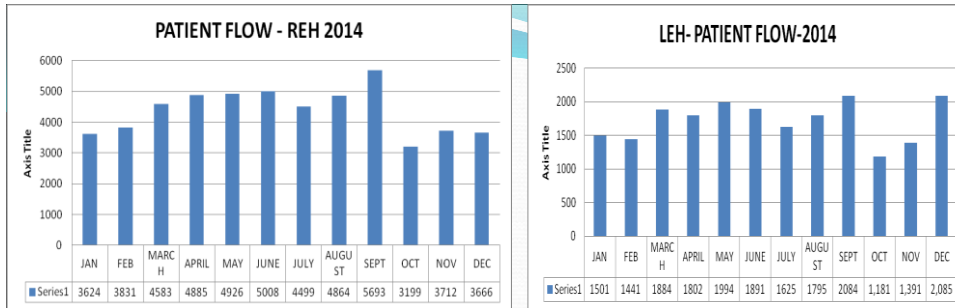
Visual Outcome 2015			
REH 2015			
	PRE OP.	POST OP.	%
6/6- 6/18	0	1848	87.5
<6/18 - 6/60	914	216	10.2
<6/60 - 3/60	579	43	2.0
<3/60	595	5	0.2
Total	2088	2112	
LEH 2015			
	PRE OP.	POST OP.	%
6/6- 6/18	0	825	80.8
<6/18 - 6/60	226	178	17.4
<6/60 - 3/60	353	13	1.3
<3/60	442	5	0.5
Total	1021	1021	
CKNEH, 2015			
	PRE OP.	POST OP.	%
6/6- 6/18	29	5869	71.1
<6/18 - 6/60	1264	2052	24.9
<6/60 - 3/60	1533	180	2.2
<3/60	5430	155	1.9
Total	8256	8256	
Camp, 2015			
	PRE OP.	POST OP.	%
6/6- 6/18	0	653	80.4
<6/18 - 6/60	251	143	17.6
<6/60 - 3/60	208	12	1.5
<3/60	353	4	0.5
Total	812	812	

Visual Outcome 2016			
REH 2016			
	PRE OP.	POST OP.	%
6/6- 6/18	0	1747	86.9
<6/18 - 6/60	1042	226	11.2
<6/60 - 3/60	376	34	1.7
<3/60	593	4	0.2
Total	2011	2011	
LEH 2016			
	PRE OP.	POST OP.	%
6/6- 6/18	6	889	80.2
<6/18 - 6/60	325	217	19.6
<6/60 - 3/60	425	3	0.3
<3/60	353	0	0.0
Total	1109	1109	
CKNEH, 2016			
	PRE OP.	POST OP.	%
6/6- 6/18	18	6144	71.3
<6/18 - 6/60	820	2092	24.3
<6/60 - 3/60	1421	109	1.3
<3/60	6379	273	3.2
Total	8638	8618	
Camp, 2016			
	PRE OP.	POST OP.	%
6/6- 6/18	0	931	80.2
<6/18 - 6/60	353	208	17.9
<6/60 - 3/60	256	16	1.4
<3/60	552	6	0.5
Total	1161	1161	

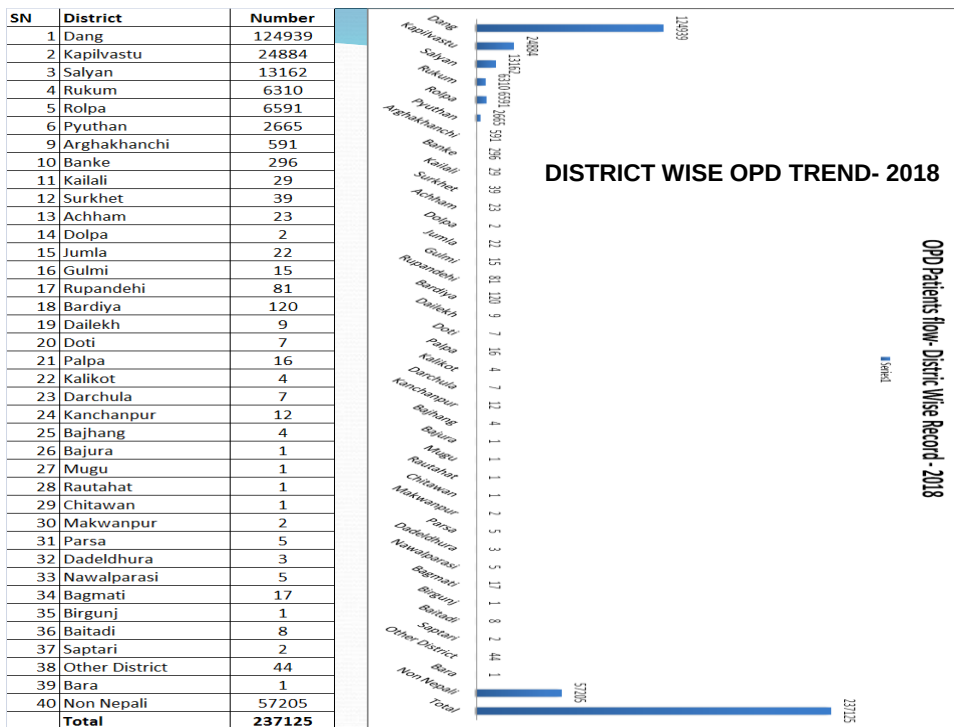
Visual Outcome 2017			
REH 2017			
	PRE OP.	POST OP.	%
6/6- 6/18	0	1772	89.2
<6/18 - 6/60	910	171	8.6
<6/60 - 3/60	481	40	2.0
<3/60	596	4	0.2
Total	1987	1987	
LEH 2017			
	PRE OP.	POST OP.	%
6/6- 6/18	15	1058	81.8
<6/18 - 6/60	335	177	13.7
<6/60 - 3/60	477	38	2.9
<3/60	466	20	1.5
Total	1293	1293	
CKNEH, 2017			
	PRE OP.	POST OP.	%
6/6- 6/18	28	7985	81.2
<6/18 - 6/60	692	1541	15.7
<6/60 - 3/60	1812	102	1.0
<3/60	7302	206	2.1
Total	9834	9834	
Camp, 2017			
	PRE OP.	POST OP.	%
6/6- 6/18	0	551	83.7
<6/18 - 6/60	209	91	13.8
<6/60 - 3/60	167	12	1.8
<3/60	282	4	0.6
Total	658	658	

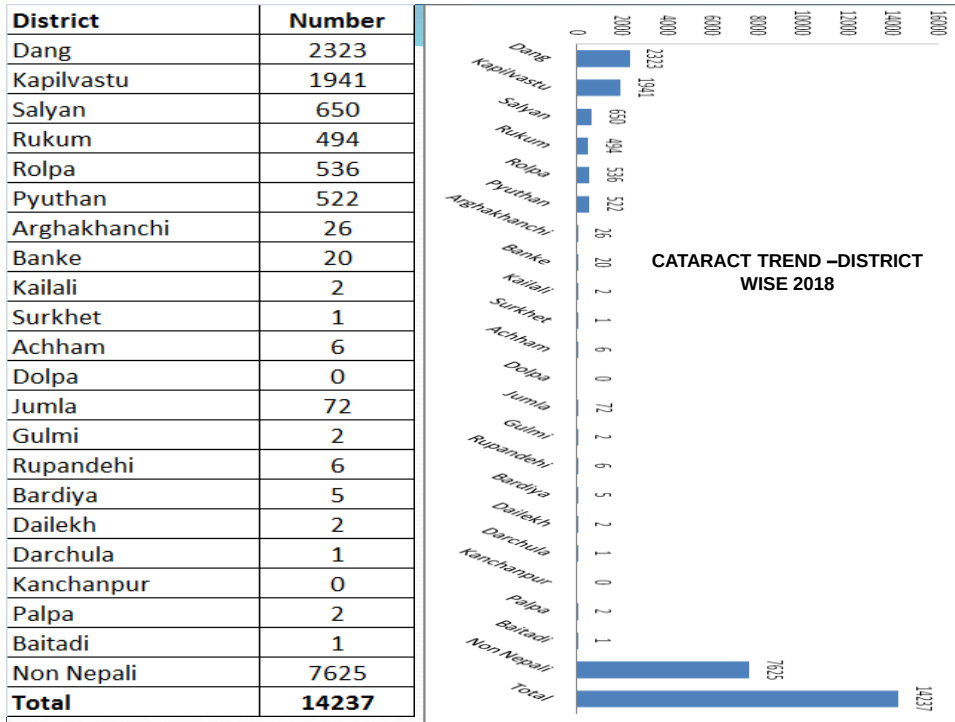
Visual Outcome 2018			
REH 2018			
	PRE OP.	POST OP.	%
6/6 - 6/18	54	1616	87.2
<6/18 - 6/60	845	182	9.8
<6/60 - 3/60	456	51	2.8
<3/60	498	4	0.2
Total	1853	1853	
LEH 2018			
	PRE OP.	POST OP.	%
6/6 - 6/18	85	1041	84.5
<6/18 - 6/60	319	145	11.8
<6/60 - 3/60	530	39	3.2
<3/60	298	7	0.6
Total	1232	1232	
CKNEH, 2018			
	PRE OP.	POST OP.	%
6/6 - 6/18	60	7640	81.2
<6/18 - 6/60	869	1538	16.3
<6/60 - 3/60	2150	97	1.0
<3/60	6332	136	1.4
Total	9411	9411	
Camp, 2018			
	PRE OP.	POST OP.	%
6/6 - 6/18	0	954	81.9
<6/18 - 6/60	304	176	15.1
<6/60 - 3/60	346	34	2.9
<3/60	515	1	0.1
Total	1165	1165	

PATIENTS FLOW TREND

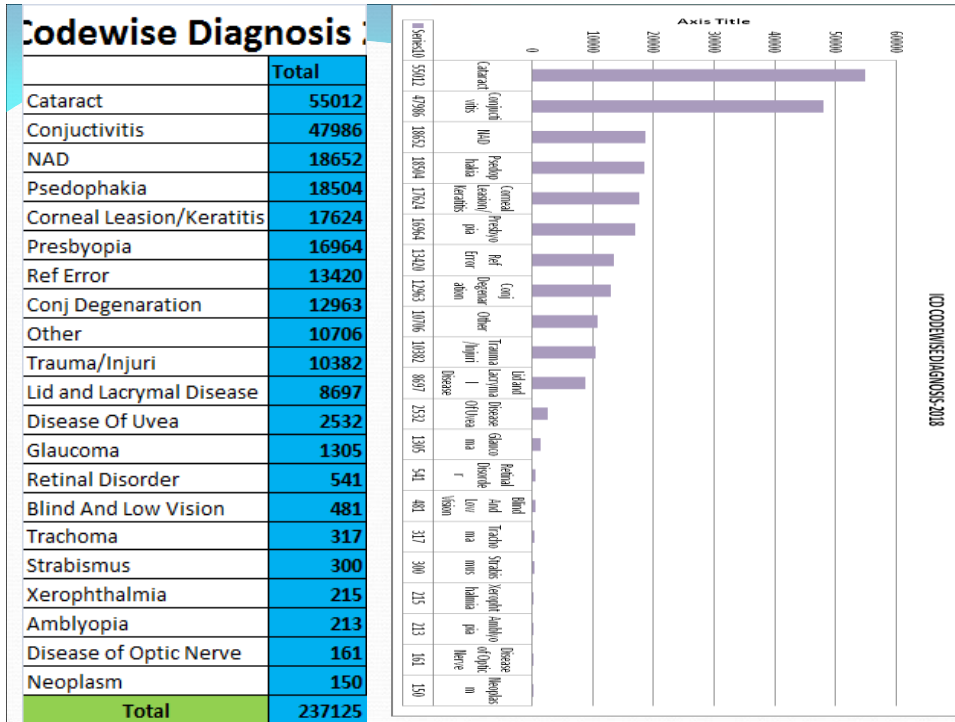


DISTRICT WISE





Disease Burden- ICD Code wise



CATARACT SURGICAL RATE

Nepal Netra Jyoti Sangh
Rapti Eye Health Programme
District Wise Cataract Surgical Rate (CSR) 2013

Districts	Population 2013	Plan	Eye Camps	Hospital	Total	20% add	Total Surgery	CSR/ Million population
Dang	557852	0	98	1400	1498	300	1798	3222
Salyan	243575	0	239	207	446	89	535	2197
Rukum	210878	0	246	115	361	72	433	2054
Rolpa	227075	0	172	237	409	82	491	2161
Pyuthan	235165	0	128	84	212	42	254	1082
Total	1474545	0	883	2043	2926	585	3511	2381

Nepal Netra Jyoti Sangh
Eye Health Programme Rapti and Bahadurgunj
District Wise Cataract Surgical Rate (CSR) 2018

Districts	Population 2015	Plan	Eye Camps	Hospital	Total	20% add	Total Surgery	CSR/ Million population
Dang	557852	0	7	2323	2330	466	2796	5012
Salyan	243575	0	394	256	650	130	780	3202
Rukum	210878	0	359	135	494	99	593	2811
Rolpa	227075	0	315	221	536	107	643	2833
Pyuthan	235165	0	364	158	522	104	626	2664
Total	1474545	0	1439	3093	4532	906	5438	3688

Nepal Netra Jyoti Sangh
Rapti Eye Health Programme
District Wise Cataract Surgical Rate (CSR) 2014

Districts	Population 2014	Plan	Eye Camps	Hospital	Total	20% add	Total Surgery	CSR/ Million population
Dang	557852	0	80	2256	2336	467	2803	5025
Salyan	243575	0	212	254	466	93	559	2296
Rukum	210878	0	215	115	330	66	396	1878
Rolpa	227075	0	203	177	380	76	456	2008
Pyuthan	235165	0	198	82	280	56	336	1429
Kapilvastu	481976	0	280	1051	1331	266	1597	3314
				0	0	0		
				0	0	0		
				0	0	0		
Total	1956521	0	1188	3935	5123	1025	6148	3142

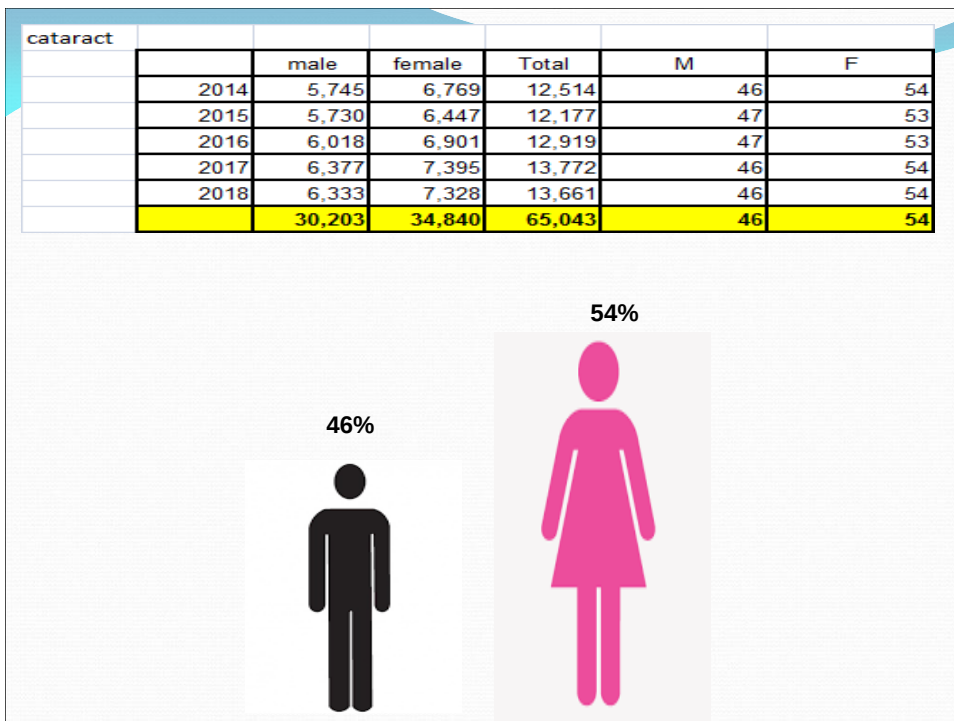
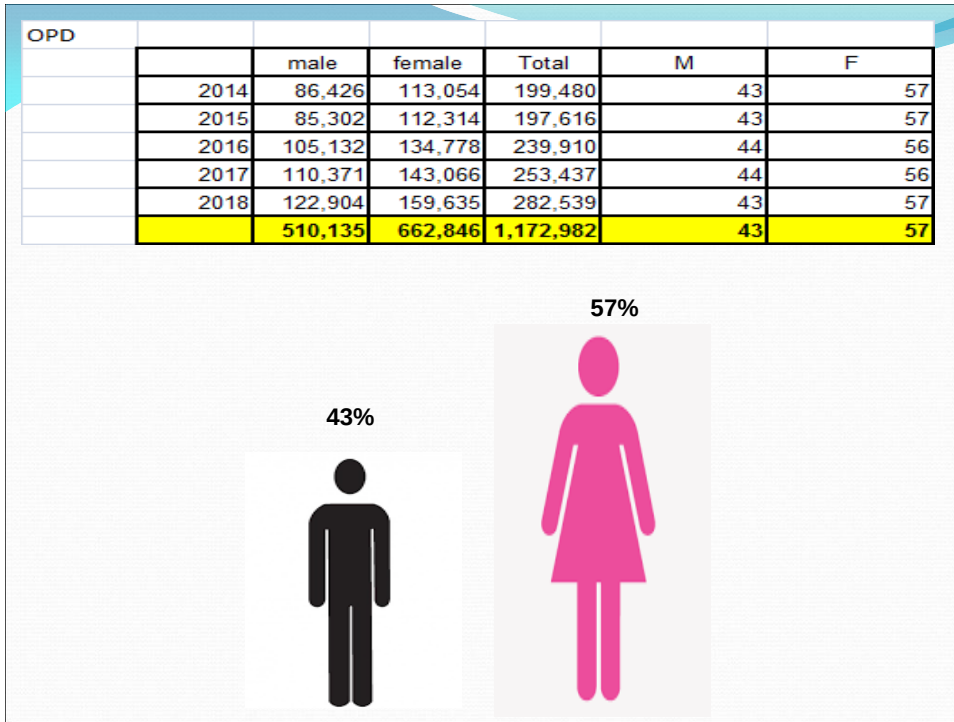
Nepal Netra Jyoti Sangh
Eye Health Programme Rapti and Bahadurgunj
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Districts	Population 2015	Plan	Eye Camps	Hospital	Total	20% add	Total Surgery	CSR/ Million population
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Rukum	210878	0	359	135	494	99	593	2811
Rolpa	227075	0	315	221	536	107	643	2833
Pyuthan	235165	0	364	158	522	104	626	2664
Kapilvastu	481976	0	300	1641	1941	388	2329	4833
				0	0	0		
				0	0	0		
				0	0	0		
Total	1956521	0	1739	4734	6473	1295	7768	3970

Nepal Netra Jyoti Sangh								
Eye Health Programme Rapti and Bahadurgunj								
District Wise Cataract Surgical Rate (CSR) 2018								
Districts	Population 2015	Plan	Eye Camps	Hospital	Total	20% add	Total Surgery	CSR/ Million population
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Rolpa	227075	0	315	221	536	107	643	2833
Pyuthan	235165	0	364	158	522	104	626	2664
Total	1474545	0	1439	3093	4532	906	5438	3688

Target of cataract surgery to achieve CSR			
Zone/Districts	Annual Incident	Population	CSR
Rapti	9,404.00	1,474,545.00	6,377
CSR Target			
Zone/Districts	Target	Achieved CSR- 2018	Still need to Reach CSR
Rapti	6377	3688	2689

GENDER EQUITY



other surgery						
	male	female	Total	M	F	
2014	551	861	1,412	39	61	
2015	532	740	1,272	42	58	
2016	565	938	1,503	38	62	
2017	736	1,254	1,990	37	63	
2018	972	1,596	2,568	38	62	
	3,356	5,389	8,745	38	62	

38%



62%



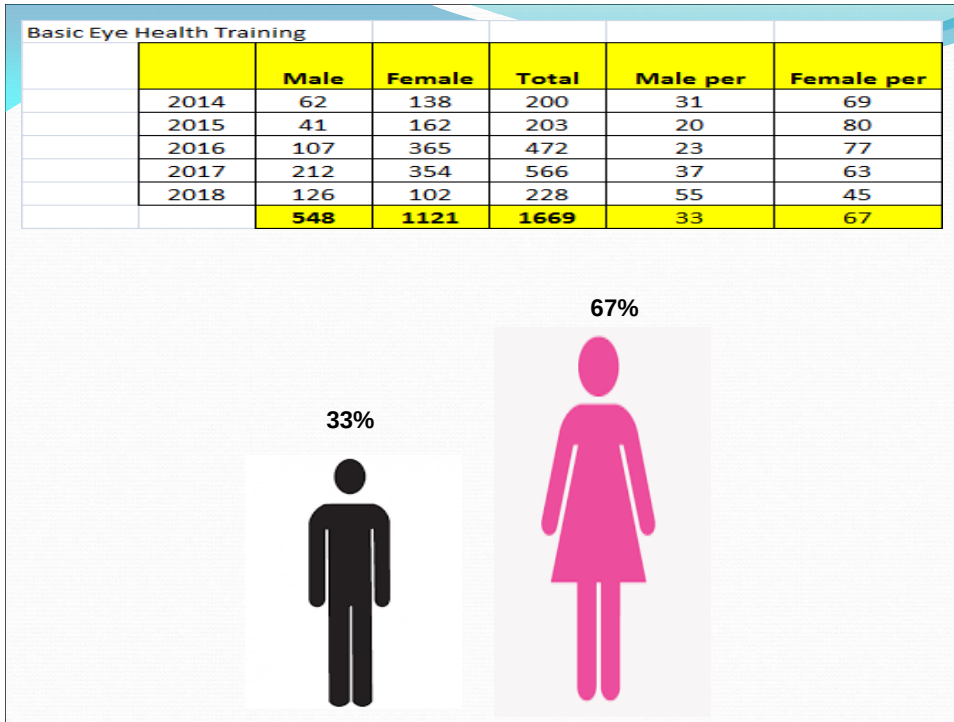
Refractive error						
	male	female	Total	M	F	
2014	4,732	6,976	11,708	40	60	
2015	4,634	6,501	11,135	42	58	
2016	4,905	7,015	11,920	41	59	
2017	5,365	7,696	13,061	41	59	
2018	6,327	8,999	15,326	41	59	
	25,963	37,187	63,150	41	59	

41%

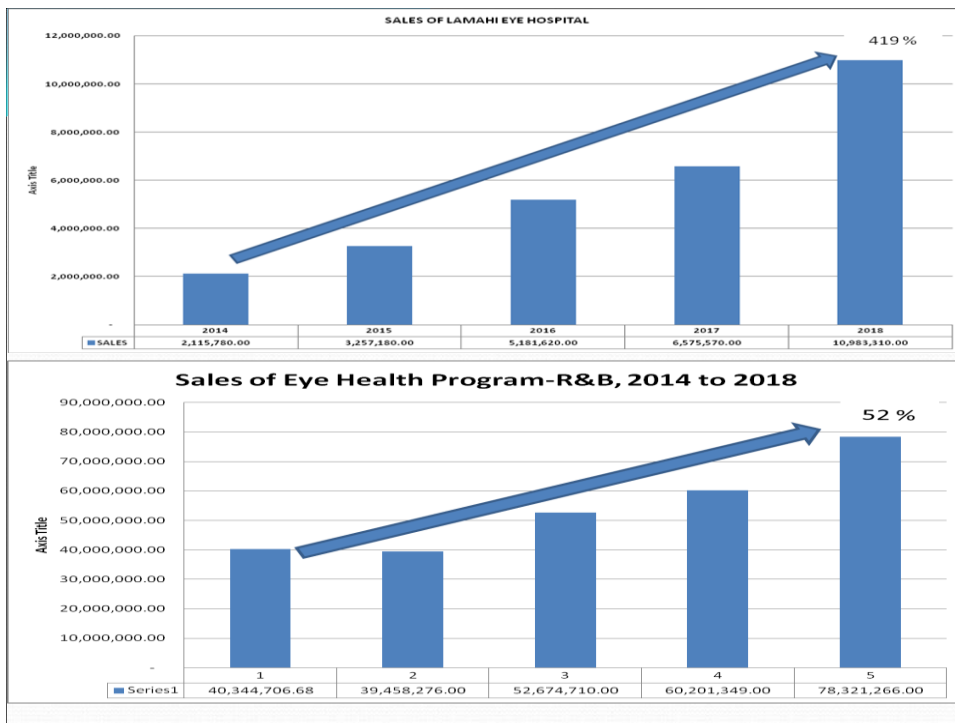
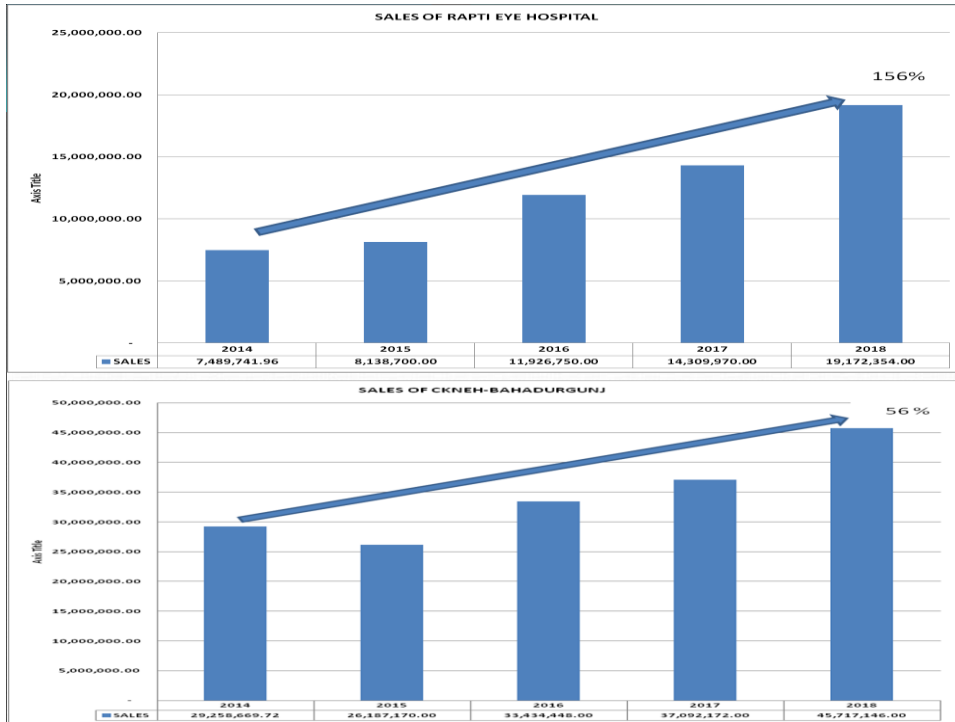


59%

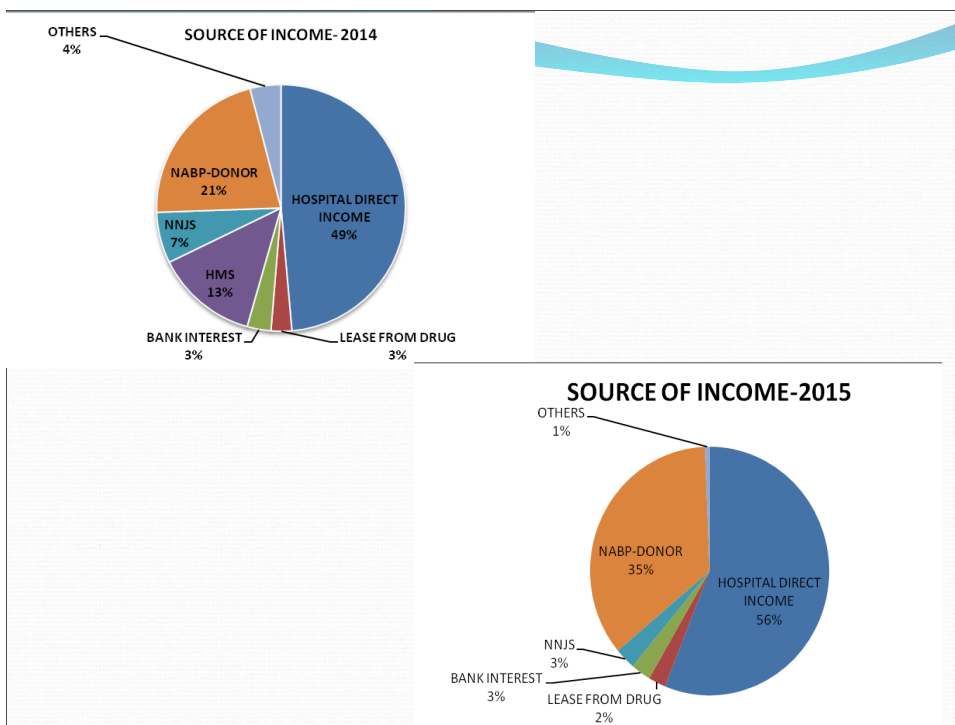


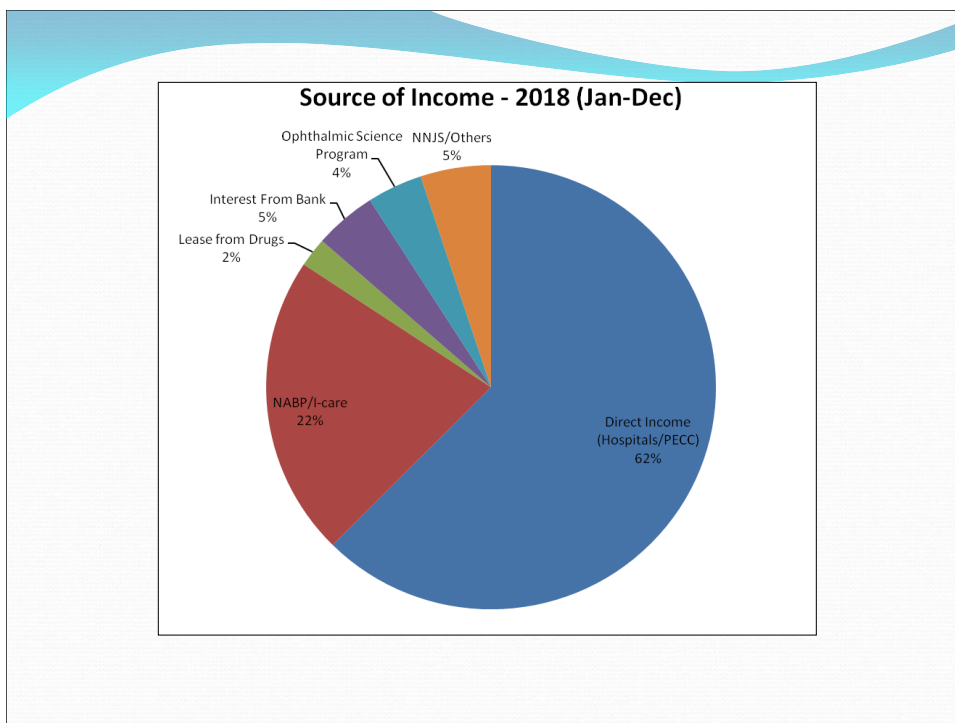
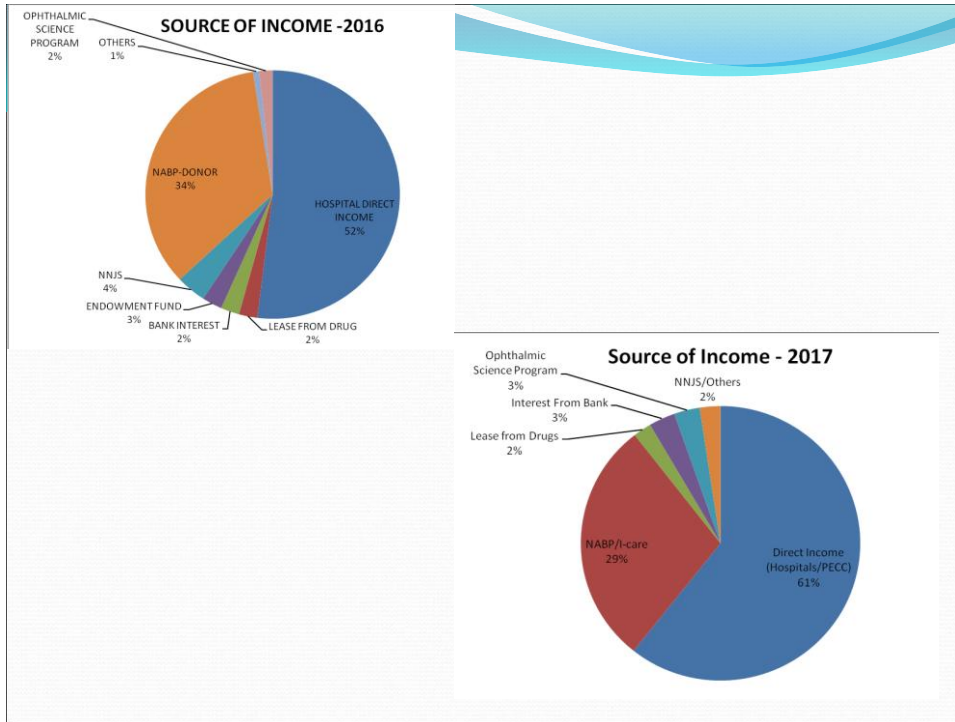


SALES OF HOSPITAL- 2014 TO 2018

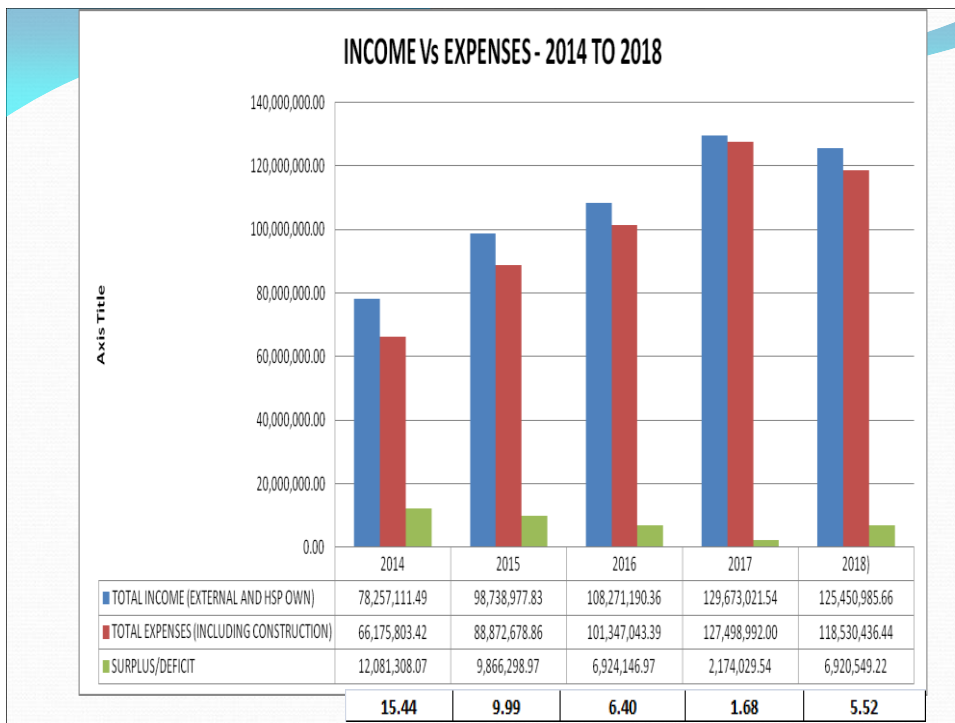


SOURCE OF INCOME- 2014 TO 2018





INCOME Vs EXPENSES- 2014 TO 2018



PROJECT PLAN AND TARGET- 2014 TO 2018

S.No	Project Activities Annually	5 years Target	Per year target	Achievement 2014 to 2018
1)	Access to high quality eye health service in hilly and Terai (low land) regions through continued service in hospitals and outreach activities.			
a)	40,000 patients are treated and examined in OPD service in Rapti Eye Hospital (135000 addition for five years)	335,000	67,000	341,579
b)	20,000 OPD patients are treated and examined in OPD service in Lamahi Eye Hospital (45000 addition for five year)	145,000	29,000	155,124
c)	60,000 OPD patients are treated and examined in OPD service in CKNEH-Bahadurgunj (35,000 addition for five years)	335,000	67,000	341,599
d)	20,000 OPD patients are treated and examined in OPD service in Eye Care Centre (60,000 addition for five years)	160,000	32,000	169,423
e)	15,000 patients are treated and examined in OPD service in outreach activities (65,000 addition for five years)	140,000	28,000	165,257
		1,115,000	223,000	1,172,982

1) Elimination of avoidable blindness by restoring vision of those who can be medically treated.		5 years Target	Per year target	Achievement 2014 to 2018
a)	1,500 Cataract Surgeries will be performed in Rapti Eye Hospital (2000 addition for five years)	9,500	1,900	9,900
b)	1,000 Cataract Surgeries will be performed in Lamahi Eye Hospital	5,000	1,000	5,483
c)	8,000 Cataract Surgeries will be performed in CKNEH-Bahadurgunj (4000 addition for five years)	44,000	8,800	44,773
	Ghorahi Eye Centre			73
d)	1,000 Cataract Surgeries will be performed in Out Reach Activities	5,000	2,500	4,814
		63,500	14,200	65,043

1) Involve the other health care agencies in order to make the primary eye care system and its referral system strong.		5 years Target	Per year target	Achievement 2014 to 2018
a)	Train 70 health post and sub health post in charge on primary eye health care. (100 addition for five years)	170	34	178
b)	Train 30 traditional healers on primary eye health care and on how they should act as referral agents.(120 addition for five years)	150	30	188
c)	Train 100 community based cadres on primary eye health care.(FCHV, Mother group, Staff Nurse) (1000 addition for five years period)	1100	264	1170
d)	Train 25 drug retailer on orientation and hazardous of ocular medicine.(100 addition for five years)	125	25	133
		1545	353	1669

1) Information on prevention of blindness has become accessible to school children and people in general		5 years Target	Per year target	Achievement 2014 to 2018
a)	Publish 10 news articles	50	10	
b)	At least 7 schools visit annually (190 addition for five years)	197	39	2014 – 7,920 times by electronic media. 29 times news and 33 articles published in print media. 2015 – 5,760 times by electronic media. 42 times news and 2 article published in print media. 2016 – 11,280 times by electronic media. 35 news and 2 article published in print media. 2017 – 9,360 times by electronic media. 43 news and 2 article published in print media. 2018 – 9,360 times by electronic media. 63 news and 1 article published in print media.
c)	Number of patients has increased in hospitals and eye camps			2014 – 28.3% 2015 – - 0.9% 2016 – 21% 2017 – 6% 2018 – 10.3%

**Important result achieved
in 2014-2018**



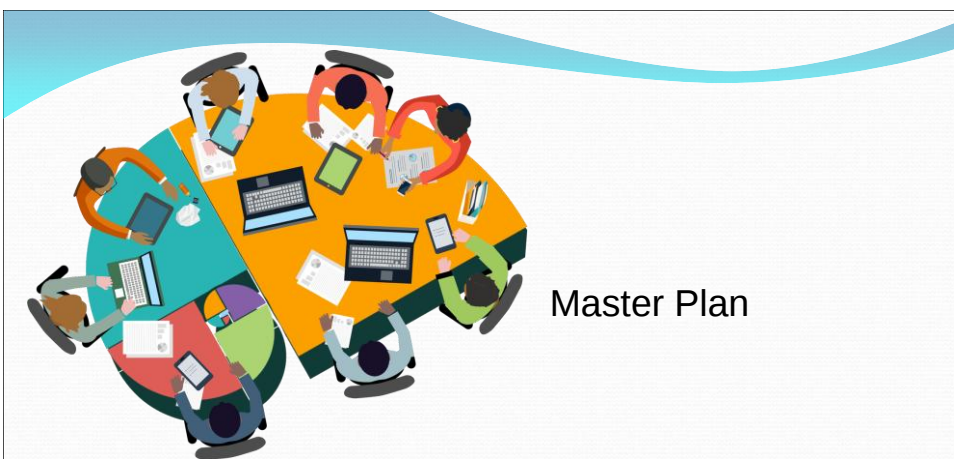
Achievement of Target

OPD 1,172,982 (43%Male/57%Female),

Cataract 65,043 (46%Male/54%Female)

Basic Eye Health Training 1669 (33%M/67%F)

Sales of REH(156%), LEH (419%), CKNEH(56%) in overall 52%



Master Plan

- Master Plan of CKNEH-Bahadurgunj- Complete
- Master Plan of Rapti Eye Hospital – Complete
- Master Plan of Lamahi Eye Hospital- (under process)



- Inauguration of Lamahi Eye Hospital 2014.
- Foundation Stone laying Ceremony of CKNEH- Bahadurgunj
- Foundation stone laying ceremony of OPD Building - Rapti



Infrastructure Development

- LEH OPD Building construction work completed-2014
- CKNEH- ward building completed up to Ground/First floor.
- OPD Building of REH under construction (completed ground floor slab work)
- Construction at LEH (under pipeline)



Colaboration

- Ophthalmic Science Program with Rapti Technical School, Lalmatiya
 - Will support to developing as training institution-REH
- Rehabilitation Program
 - NNJS/Hsp/DAB- Manual have been developed
 - Team formation
 - Planning process

Advocacy
works!



- Fund support from Local Government (DDC, Municipality, Parliament Members, (Generated Around NRs 3.8 Million)
- Service purchase/infrastructure (under pipeline NRs 7.6 Million)
- NRs 50,000 received from Rolpa District Dev Committee (now co-ordination committee) with the initiation of chief district officer
- DDC supported printers/furniture to Rukum Centre



Specialty Service

- Phaco service in all three eye hospitals
 - Out of 62,806 (2014-2018) cataract surgeries 8% was phaco
- Oculoplasty service
 - Oculoplasty surgery 413 (2014-2018 Jan-Nov)
- Phaco training centre (under pipeline)



- VFA,
- Green Laser,
- AB Scan/Pachymetry,
- Non Contact Tonometer,
- Phaco service,
- Yag Laser,



- Ear Service started at Lamahi Eye Hospital- 2017
- Ear Service started at REH-2018
- Lab Service

	Male	Female	Total	Male per	Female per
2017	779	1029	1808		
2018	1515	2095	3610		
	2294	3124	5418	42	58



- Suchana Adhikari (Information Officer)
- Citizen Charter placed
- Annual Press Meet
- General Assembly- Approval
- Timely Financial Audit
- Social Audit
- Web-site of Rapti Eye Hospital (www.raptieyehospital.org)



Ownership Development

- Management Committee- Leading Local NNJS
- Construction Committee- leading Local NNJS
 - Sub Committee(Procurement/Quality)- Leading Local NNJS
- Selection Committee- Leading Local NNJS
- Procurement Committee- Leading Local NNJS
- Participatory approach – reprehensive from staff



• Land

Lamahi Eye Hospital	Chailahi-2, Lamahi, Dang	871	1-5-0	Right to Possession
Chhanda (Kale Babu)	Jumila VDC, W.No.- 2,			
Narayani Eye Hospital	Bahadurjung, Kapivastu	59	0-17-0	Ownership
Rukum Eye Centre	Khalanga-2, Rukum	4035	200 Sq. Ft.	Ownership
Salyan Eye Centre	Khalanga-1, Salyan	6406, 6402, 6404, 6408, 6423 & 6459	4106.98 Sq. Ft.	Ownership

- Koilabash- 10 kattha
- Cash
 - Ms Sissel Helden wife of Late Dr Albert Kolstad NRs 0.5 million
 - Ms Bhagwati Sharma NRs 0.5 million
 - Elisabeth Oksum and team- NRs 70000
 - Dhruba Gautam- Furniture/electronic set.



- Trachoma Survey Rukum (2015), Rolpa and Salyan (2016), Dang (2017)
- RAAB Survey completed (Srawon 20, 2075 to Ashwin 24th, 2075)
 - 35 CLUSTER
 - 1155 SAMPLE



Research

- “External Vs Endoscopic DCR-Surgical Success and Patients Satisfaction”- Dr Suresh Rasaili, Ophthalmologist.
- “Change in visual function in Uveitis patients after treatment and experience from Nepal”-Dr Nita Sunam Gamal and team.

SOCIAL AUDIT



Feed back from participants

राप्ती आँखा अस्पताल सुभाबहरु

१. उमेरको हिसाब गरी वृद्ध अवस्थाका वृद्धहरुलाई लाइनमा बस्न नलगाउँदा अलिकति राम्रो हुनसक्ने थियो होला ।
२. छिटो छरितो रुपमा आँखा जाँच गराउनु पर्‍यो ।
३. लाइन लाग्ने सुविधालाई अलि मध्यनजर गरी राम्रो र छिटो हुनुपर्‍यो ।
४. सरसफाई हुनुपर्‍यो ।
५. सेवाहरु थप गर्दै लैजानु पर्छ ।
६. डाक्टरहरुको वृद्धि गर्नु पर्छ ।
७. निशुल्क सेवा सम्बन्धी जानकारी दिनुपर्छ ।
८. सफा पिउने पानीको व्यवस्था हुनुपर्छ ।
९. सूचना प्रविधिलाई प्रभावकारी बनाउन आवश्यक ।
१०. विरामीहरुलाई लाइनमा बस्नका लागि डिजीटल टोकन प्रणालीको व्यवस्था गर्नु पर्छ ।
११. मरोगोपरान्त आँखा दानको इच्छापत्र अहल गर्ने व्यवस्था हुदा राम्रो ।
१२. सेवा शुल्क घटाउनु पर्ने ।
१३. शुल्क बारे धाँहा नभएको ।
१४. गुणस्तरीय सेवा दिनुपर्ने ।
१५. अस्पताल भित्र विरामीहरुलाई क्यान्टीनको व्यवस्था हुनुपर्ने ।
१६. अस्पताल बन्द हुने समय घटानुपर्ने ।

१७. औषधीहरु किनको लागि अस्पताल भन्दा बाहिर गयर किन्न नपरोस यसै अस्पतालमा सबै उपलब्ध हुनुपर्ने ।

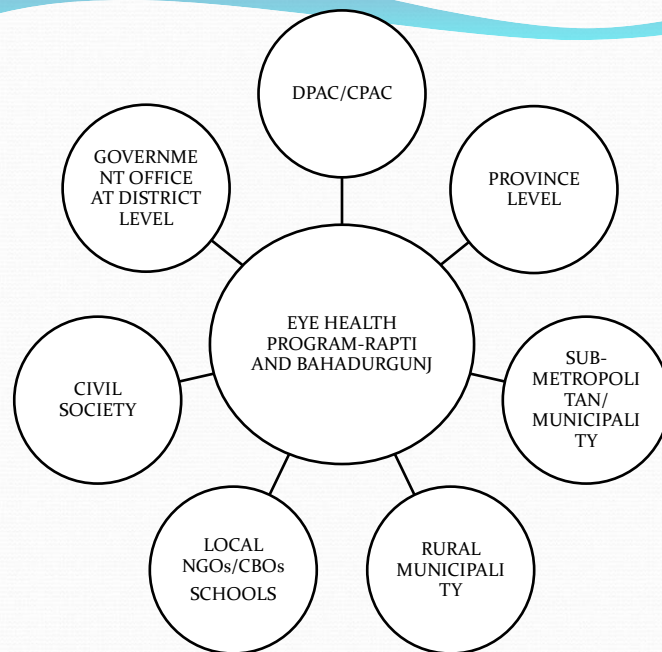
१८. अस्पतालका डाक्टरहरुको बोली ब्यहार राम्रो र मिठो हुनुपर्ने ।

१९. गाडहरुले आफ्नो फाइदा हेरी अन्य विरामीहरुलाई सेवा दिएकोले यसलाई सुधार गर्नु पर्ने देखियो ।

समही आँखा अस्पताल सुभाबहरु

१. गाउँ गाउँमा पुगेर सचेतना दिनुपर्ने ।
२. छिटो छरितो रुपमा आँखा जाँच गराउनु पर्‍यो ।
३. विरामीहरुलाई लाइनमा बस्नका लागि डिजीटल टोकन प्रणालीको व्यवस्था गर्नु पर्छ ।
४. पहिला आएका विरामीहरुको उपचार नगरी आफ्ना व्यक्तिको उपचार हुने गरेको छ ।
५. महिलालाई निशुल्क उपचार हुनुपर्ने ।
६. बहिराहरुको लागि पनि सेवा हुनुपर्ने ।
७. भेडिकल कलेजका लागि पहल गर्नु पर्ने ।

Linkage with District Line Agencies



Recommendation of Mid-Term Evaluation June 2017

- **Sustainability**
- **Coordination among government and stakeholders for hospital building, equipment reliable lab facility,**
 - Generated fund
 - Lab facilities started in all three eye hospitals
- **Joint Planning and Coordination**
 - Frequent meeting with local authorities
- **Expansion of Program- New Eye Care Centre**
 - New centre at Sulichaur,
 - Continuity of Koilabash, in process
 - In process to open new centre in Western Rukum
- **Program Integration**
 - From central level, in process
- **Improvement of Referral System**
 - A form is developed/proper recording system in progress

NNJS/NABP

लमही आँखा अस्पताल

रातोडाँडा, लमही बाड *

फोन : ०८२-५४०६०८, ५४०६६२
(राप्ती आँखा अस्पतालद्वारा सञ्चालित)

सिन.

(१) बिरामीको नाम : Rangbepuri Choudhary

(२) उमेर : १०yrs. लिंग : F

(३) ठेगाना : Lamahi ११ Kolarhi

(४) आँखाको समस्या : Cataract

(५) रिफर गर्ने ब्यक्तिको नाम : Santu R.C.

(६) सहो : A ९८९९९०५६५९
९८९९९०५६५९

(७) मिति : २०७१-०१-१९

पुनश्च : अस्पताल आउँदा यो कार्ड साथमा लिएर आउनु होला ।

Lessons learnt

- Lessons learnt 1: Including traditional healers
- Lessons learnt 2: Reaching the poor
- Lessons learnt 3: Collaboration/harmonization
- Lesson Learnt 4: An effective integrated model
- Lesson Learnt 5: Towards institutional sustainability
- Lessons learnt 6: More focus on Advocacy/Awareness Campaign
- Lessons learnt 7: Participatory Approach
- Lessons learnt 8: Retention policy for medical staff mainly ophthalmologist



CHALLENGES

- Integration modality
- New Competitor
- Sub-Specialization service at Hospital
- Financing for infrastructure Development.

SOME PICTURES



Mid Term Review Workshop



Agreement with CTEVT members regarding Ophthalmic Science Program



Best Branch Award- 2018



RAAB SURVEY





MEETING WITH CHIEF MINISTER AND OTHER MINISTRIES- KARNALI PROVINCE.



FREE SURGICAL EYE CAMP- NABP SUPPORT



LONG TERM PLANNING WORKSHOP- 2020 TO 2024



FELICITATIONS TO MADAM SISSEL, WIFE OF LATE DR ALBER KOLSTAD



WEL COME TO DONOR – NABP/I-CARE



SUPPORT FROM LAMAHI MUNICIPALITY- MAYOR MR KUL BDR KC



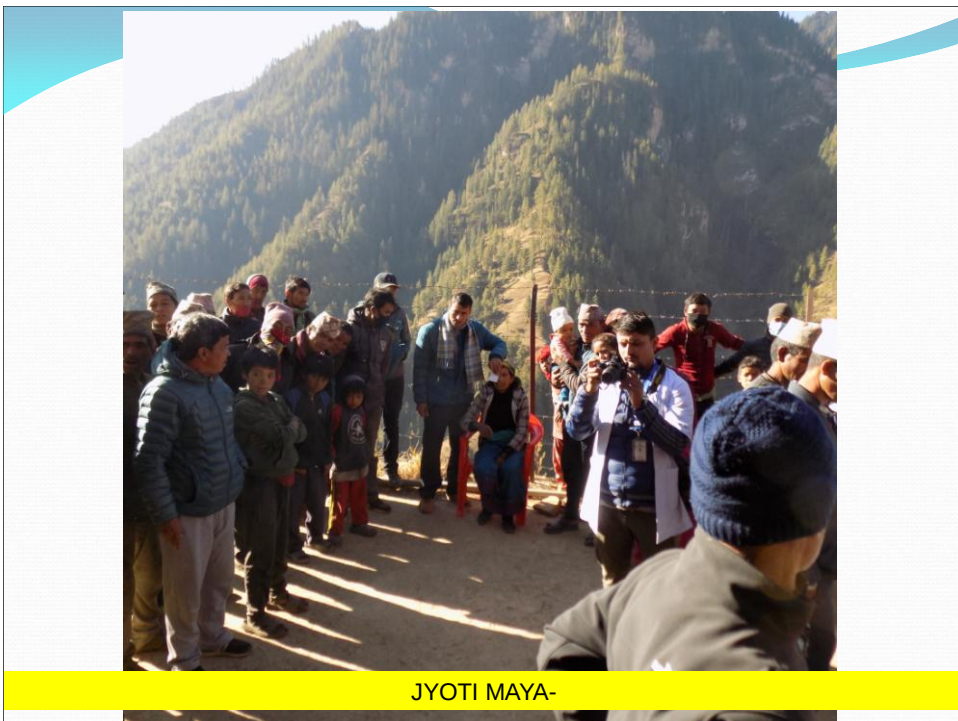
PATIENT LOAD AT RAPTI EYE HOSPITAL

School Eye Health Education





Eye Health Training Traditional Healer



JYOTI MAYA-



VEDIO CLIP/SUCCESSFUL STORY



SUKMAYA ROKAYA(JYOTI MAYA)

Successful story of Mrs. SukMaya Rokaya

Mrs. SukMaya Rokaya was born in Ghode Mahadev VDC, ward no. 7, Karnali zone (West Nepal, Jumla district). She is the first daughter among her seven siblings. She was a small girl when she got married. She belongs to a very poor family. Due to deficiency of food her children have malnutrition. They have a very tough life in the village.

Since 2016 she started to have her vision blurred. During the time she gave birth to her third child. After her delivery she became totally blind with both eyes. Things became worse to worst for her.



First they approached to traditional healer for her eye treatment but nothing changed in spite of spending huge amount for buying goats, chicken, gold, utensils and other many things, instructed by the traditional healer to offer the god for her recovery. Eventually they visited the hospital. The hospital advised them to have surgery since she had bilateral cataract. Due to the financial constraint they were unable to do surgery so they went to NNJS Jumla Branch and the chair person helped them giving shelter in his home. Suk Maya's husband started to work there and saved some money to visit hospital. The chair person advised them to visit Lamahi Eye Hospital and recommended her to the hospital for free surgery. They somehow reached Lamahi Eye Hospital got checked the eyes in OPD. The doctor declared bilateral cataract and advised for the surgery. After considering their financial situation the hospital decided to operate her



eye in free of cost from the fund of NABP icare programme. As per the suggestion of doctor they stayed there for forty one days, not only for her eye examination but for the treatment and recovery of their ill son affected by malnutrition. The hospital bore the whole expenses. They celebrated Dashain (the biggest festival of hindus in Nepal) during the period. They were so happy with the love, care and respect showered by the hospital staff.



The hospital decided to do her surgery in her village, where a surgical eye camp was going to be held in the presence of representative of NABP Business Department and NABP Nepal. A team of eye camp comprising twenty people started the journey to Jumla. The first night they spent in

Surkhet and started the journey again next morning with the help of porter and pony (for carrying the luggage). Next day they reached Jumlakot and started the OPD. There were seventy three cataract patients, all were instructed the necessary preparation pre operation like applying medicine, having the biometry (for applying the correct number of lens inside the eye during operation) etc. Next day Ms. Sukmaya got her both eye surgery. After one day when the doctor unfolded her eye bandage, she cried with joy because she was already transformed from blind to fully sighted. She thanked the doctor and entire team expressing her deep gratitude comparing the doctor and team with her parents. She explained that the hospital and the team was like god for her since nobody would help her the way she got the treatment in her own place, a very remote area. She also got the glass and medicine in free of cost. She was advised of everything



related to her operation like applying medicine on time, keeping eye clean and maintain the hygiene to avoid the infection.

Although she was advised to come to hospital for follow up after two weeks she showed up only after three weeks. The doctor checked her eyes, it was perfectly fine. Mrs. Sukmaya told that she now has become fully active like before. She is able to carry out all the house hold chores and other activities. She further said that she will advise other neighbor to visit hospital if they have any problem with eye.



THANK YOU

Mailing Address

RAPTI EYE HOSPITAL

Tulsipur- 4, Rakshyachaur, Dang

Phone 977 82520165, 520322

Email :- raptievehsp@gmail.com

LAMAHI EYE HOSPITAL

Lamahi-5, Ratodada, Dang

Phone 977 82417008, 417064

Email:- nabpdng@gmail.com

CHHANDA(KALEBABU)-NARAYANI EYE HOSPITAL

Bahadurgunj, Kapilvastu

Phone 977 76530030

Email nabpkapil@ntc.net.np

www.raptievehospital.org