

**COMPARISON OF ANNUAL STATISTICS OF YEAR  
2020, 2021 & 2022**

**SINDH INSTITUTE OF OPHTHALMOLOGY &  
VISUAL SCIENCES (SIOVS) HYDERABAD  
O.P.D BLOCK**



**OPD STATISTICS**

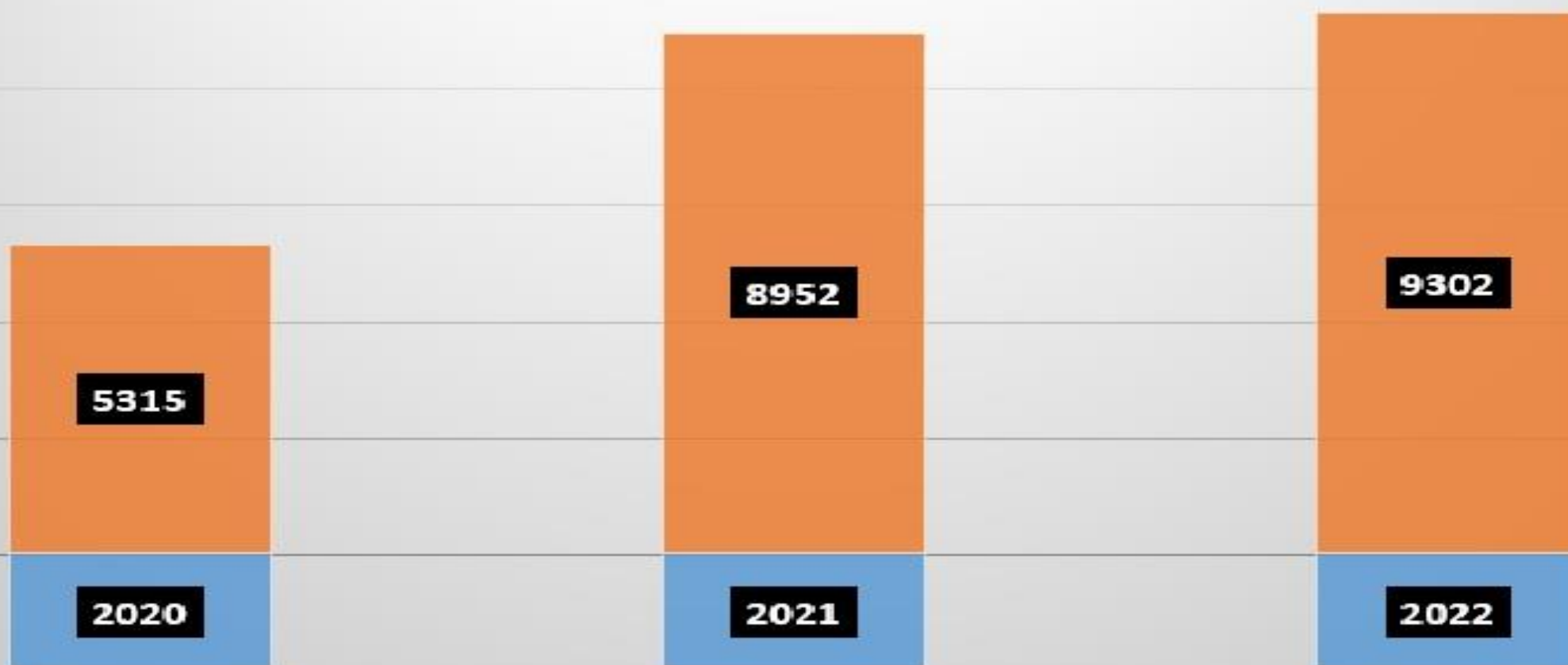


**COMPARISON OF ANNUAL STATISTICS OF YEAR  
2020, 2021 & 2022**

**SINDH INSTITUTE OF OPHTHALMOLOGY &  
VISUAL SCIENCES (SIOVS) HYDERABAD  
OPERATION THEATRE COMPLEX**



**OT STATISTICS**



## COMPARISON OF ANNUAL STATICS OF SORL LAB

### Scientific Ophthalmic Research Lab 2020,2021,2022

Investigation / Treatments	2020	2021	2022
O.C.T (Macula)	1591	3041	3268
B-Scan	6484	7261	9136
Perimetry	226	234	272
Yag Laser	1858	2687	2815
Argon Laser	499	884	698
Corneal Topography	118	113	167
Specular Microscope	755	444	533
Blood Sugar Fasting/Random	7432	13381	14058
HCV (Chromatography Method)	5549	9781	11101
HBsAG (Chromatography Method)	5549	9781	11101
Complete Blood Count (CBC)	799	1509	2104
ESR	628	1509	2104
B.T and C.T	336	329	483
Corneal Scrapping	22	00	0
Plasma Preparation	336	171	419
<b>Total Patients</b>	<b>32,182</b>	<b>51,125</b>	<b>58,259</b>

# ANNUAL FINANCIAL BENEFITS FOR PATIENTS (O.T) 2020

Name of Diagnosis	Total Patients	Cost per Patient	Total Amount
Phaco + IOL	2535	43000	109,005,000
ECCE + IOL	527	25000	13,175,000
Secondary + IOL	109	20000	2,180,000
Squint	38	35000	1,330,000
LMA + IOL	144	30000	4,320,000
PPV with Endolaser /Gas	70	80000	5,600,000
Eviseration	39	15000	585,000
Phaco Trab	23	50000	1,150,000
DCR with Tube	189	30000	5,670,000
Repair	67	25000	1,675,000
A/C Wash	19	15000	285,000
Chalazain	05	10000	50,000
Inj. Avastin	1283	10000	12,830,000
EUA	38	80000	3040,000
Probing Syringing	29	4700	136,300
Corneal Transplant	41	160000	6,560,000
Petrygium	22	10000	220,000
Lensotomy	26	30000	780,000
Aspiration + IOL	75	45000	3,375,000
Conjunctical Flap	36	10000	360,000
<b>Total Patients</b>	<b>5,315</b>	<b>Total Amount</b>	<b>172,326,300</b>

# ANNUAL FINANCIAL BENEFITS FOR PATIENTS (O.T) 2021

Name of Diagnosis	Total Patients	Cost per Patient	Total Amount
Phaco + IOL	4516	43000	194188000
ECCE + IOL	835	25000	20875000
Secondary + IOL	319	20000	6380000
Squint	60	35000	2100000
LMA + IOL	261	30000	7830000
PPV with Endolaser /Gas	165	80000	13200000
Eviseration	68	15000	1020000
Phaco Trab	63	50000	3150000
DCR with Tube	275	30000	8250000
Repair	97	25000	2425000
A/C Wash	43	15000	645000
Chalazain	25	10000	250000
Inj. Avastin	1635	10000	16350000
EUA	58	80000	4640000
Probing Syringing	53	4700	249100
Corneal Transplant	75	160000	12000000
Petrygium	61	10000	610000
Lenotomy	58	30000	1740000
Aspiration + IOL	234	45000	10530000
Conjuctical Flap	51	10000	510000
<b>Total Patients</b>	<b>8952</b>	<b>Total Amount</b>	<b>306942100</b>

# ANNUAL FINANCIAL BENEFITS FOR PATIENTS (O.T) 2022

Name of Diagnosis	Total Patients	Cost per Patient	Total Amount
Phaco + IOL	3215	43000	201584000
ECCE + IOL	665	25000	22275000
Secondary + IOL	284	20000	7520000
Squint	60	35000	2170000
LMA + IOL	250	30000	8220000
PPV with Endolaser /Gas	165	80000	13680000
Eviseration	68	15000	1065000
Phaco Trab	63	50000	3300000
DCR with Tube	275	30000	8430000
Repair	97	25000	2550000
A/C Wash	43	15000	690000
Chalazain	11	10000	250000
Inj. Patizra / Avastin	875	10000	29165000
EUA	58	80000	4640000
Probing Syringing	43	4700	249100
Corneal Transplant	75	160000	12000000
Petrygium	44	10000	610000
Lensotomy	58	30000	1890000
Aspiration + IOL	105	45000	15705000
Conjunctival Flap	56	10000	550000
<b>Total Patients</b>	<b>9302</b>	<b>Total Amount</b>	<b>336,543,100</b>

# ANNUAL FINANCIAL BENEFITS FOR PATIENTS

## Scientific Ophthalmic Research Lab 2020 \* DUE TO COVID-19

Investigation / Treatments	No. Of Patients	Estimated Amount	Total
O.C.T (Macula)	1591	3000	7,575,000
B-Scan	6484	1000	7,784,000
Perimetry	226	2500	1,147,500
Yag Laser	1858	5500	18,177,500
Argon Laser	499	10500	9,922,500
Corneal Topography	118	5000	810,000
Specular Microscope	755	2000	664,000
Blood Sugar Fasting/Random	7432	150	1,807,950
HCV (Chromatography Method)	5549	400	3,349,600
HBsAG (Chromatography Method)	5549	400	3,349,600
Complete Blood Count (CBC)	799	550	548,900
ESR	628	100	99,800
B.T and C.T	336	400	170,800
Corneal Scrapping	22	1500	117,000
Plasma Preparation	336	1200	1,046,400
<b>Total Patients</b>	<b>32,182</b>	<b>Total Amount</b>	<b>33,384,550</b>

# ANNUAL FINANCIAL BENEFITS FOR PATIENTS

## Scientific Ophthalmic Research Lab 2021

Investigation / Treatments	No. Of Patients	Estimated Amount	Total
O.C.T (Macula)	3041	3000	9123000
B-Scan	7261	1000	7261000
Perimetry	234	2500	585000
Yag Laser	2687	5500	14778500
Argon Laser	884	10500	9282000
Corneal Topography	113	5000	565000
Specular Microscope	444	2000	888000
Blood Sugar Fasting/Random	13381	150	2007150
HCV (Chromatography Method)	9781	400	3912400
HBsAG (Chromatography Method)	9781	400	3912400
Complete Blood Count (CBC)	1509	550	829950
ESR	1509	100	150900
B.T and C.T	329	400	131600
Plasma Preparation	171	1200	205200
<b>Total Patients</b>	<b>51125</b>	<b>Total Amount</b>	<b>53632100</b>



# ANNUAL FINANCIAL BENEFITS FOR PATIENTS

## Scientific Ophthalmic Research Lab 2022

Investigation / Treatments	No. Of Patients	Estimated Amount	Total
O.C.T (Macula)	3268	3000	9804000
B-Scan	9136	1000	9136000
Perimetry	272	2500	680000
Yag Laser	2815	5500	15482500
Argon Laser	698	10500	7329000
Corneal Topography	167	5000	835000
Specular Microscope	533	2000	1066000
Blood Sugar Fasting/Random	14058	150	2108700
HCV (Chromatography Method)	11101	400	4440400
HBsAG (Chromatography Method)	11101	400	4440400
Complete Blood Count (CBC)	2104	550	1157200
ESR	2104	100	210400
B.T and C.T	483	400	193200
Plasma Preparation	0	1200	0
<b>Total Patients</b>	<b>58,259</b>	<b>Total Amount</b>	<b>56,882,800</b>