

## MONTHLY OPHTHALMOLOGY SERVICE CENSUS , MOH

Instruction : Please complete the census form by end of each month.

1. Hospital :

2. Month / Year :  /

Date(dd/mm/yy):

### Section 1 : Outpatient

1. Total Number of Outpatients :	
2. Total Number of New Cases :	
3. Total Number of Follow Up Cases :	
4. Ratio of New Cases vs. Follow Up Cases (auto calculate) : ((3) / (2)) 1: (3/2)	1 :
5. Total Number of Children Screened for ROP :	
6. Total Number of Specialists :	
7. Ratio of Specialist to Outpatients (auto calculate): ((1) / (6)) 1: (1/6)	1 :

### Section 2 : Inpatient

1. Total Number of Inpatients :	
2. Total Number of Emergency Admission :	
3. Total Number of Elective Admission (auto calculate): (1) - (2)	

### Section 3 : Operation

1. Total Number of Operations (Category B and C as in Akta Fi 1951) :	
2. Total Number of Vitreoretinal Surgery :	
3. Total Number of Corneal Transplant :	
4. Total Number of Glaucoma Surgery :	
5. Number of Cases With Infectious Endophthalmitis Following Intraocular Surgery :	
6. Number of Intraocular Surgeries (excluding surgery for penetrating injury):	
7. Percent of post-operative infectious endophthalmitis (auto calculate):((5)/(6)*100%)	

### Section 4 : Cataract Service

1. Total Number of Cataract Surgery :	
2. Total Number of Phacoemulsification :	
3. Total Number of ECCE :	
4. Total Number of Lens Aspiration :	
5. Number of Cataract Surgery in Adults :	
6. Number of Cataract Surgery in Adults Performed as Day Care Surgery :	
7. Percentage of Day Care Cataract Surgery in Adult (auto calculate): ((6) / (5)*100)	
8. Waiting Time for Cataract Surgery :	week
9. Total Number of Cataract Surgeons :	
10. Ratio of Cataract Surgeon to Number of Cataract Surgery (auto calculate): ((1)/(9)) 1:(1/9)	1 :

### Section 5 : Diabetic Service

1. Total Number of New Diabetic Cases Referred :	
2. Total Number of Diabetic Follow Up cases :	

### Section 6 : Glaucoma Service

1. Total Number of New Glaucoma Cases Seen :	
2. Total Number of Follow Up Glaucoma Cases Seen:	
3. Amount of Glaucoma Drug Prescribed (end of year only)	RM
4. Total Amount of Ophthalmic Drug Budget : (end of year only)	RM
5. Percentage of Glaucoma Drug Prescribed: (auto calculate): ((3) / (4) * 100) (end of year only)	

( SECTION 7- SECTION 11: For centres with this subspecialty service only)

### Section 7 : Vitreo-Retina (VR) Service

1. Total Number of New VR Cases Seen :	
2. Total Number of Follow Up VR Cases Seen :	
3. Total Number of VR Surgery Performed :	

### Section 8 : Cornea Service

1. Total Number of New Cornea Cases Seen :	
2. Total Number of Follow Up Cornea Cases Seen :	
3. Total Number of Cornea Surgery Performed :	

### Section 9 : Paediatric Ophthalmology Service

1. Total Number of New Paediatric Ophthalmology Cases Seen :	
2. Total Number of Follow Up Paediatric Ophthalmology Cases Seen :	
3. Total Number of Paediatric Ophthalmology Surgery Performed :	

### Section 10 : Oculoplastic Service

1. Total Number of New Oculoplasty Cases Seen :	
2. Total Number of Follow Up Oculoplasty Cases Seen :	
3. Total Number of Oculoplasty Surgery Performed :	

### Section 11 : Medical Retina Service

1. Total number of New Uveitis cases :	
2. Total number of Follow Up Uveitis cases :	
3. Total number of New ARMD cases :	
4. Total number of Follow Up ARMD cases :	

### Section 12 : Optometry Service

1. Total Number of Refraction :	
2. Total Number of Optometrists :	
3. Ratio of Optometrists to Number of Refractions (auto calculate) : ((1)/(2)) 1:(1/2)	1 :
4. Total Number of Patients With Low Vision (BCVA worse than 6/18 in both eyes) :	
5. Total Number of Patients With Blindness (BCVA worse than 3/60 in both eyes) :	
6. Total Number of Cases Seen at Low Vision Clinic :	
7. Total Number of Low Vision Aids Prescribed :	

### Section 13 : Public Health Ophthalmology

1. Number of Primary Eye Care (PEC) Training Courses Conducted	No. of Courses	No. of Participants
a. Medical officers :		
b. Paramedic :		
c. Jururawat Masyarakat :		
2. Number of CME Session for Dept :	a. Doctors :	
	b. Paramedics :	
3. Number of Warga Tua Clinic :		
4. Number of District Visit :		
5. Number of Screening Programmes :		
6. Number of Outreach Programmes :		