SERVICE STANDARD 12B: AMBULATORY CARE SERVICES (OPHTHALMOLOGY SERVICES)

PREAMBLE

Ambulatory care is defined as scheduled procedures provided to patients who do not require hospital stay overnight. It is a process of care where suitable patients are managed with admission, treatment and discharge on the same day. Ambulatory care is done for diagnostic and therapeutic procedures which may require topical, local, regional, monitored anaesthetic care or general anaesthesia, with minimal or do not carry risk of post-operative complications but require a period of observation in the Ambulatory Care Centre. Ambulatory care services can be provided as hospital based or stand-alone centres.

There are guidelines to specify which patients can be treated, which procedures and under what form of anaesthesia/sedation can be performed as ambulatory care. The service could also include patients treated and managed in the day care for ophthalmological conditions, diagnostic and interventional procedures.

Ambulatory care centre performing any procedure for the stay of any one patient for a period of not more than 23 hours is provided and from which patients are either discharged in an ambulatory condition without requiring constant or continuous care or supervision and without danger to the continued well-being of the patient or transferred to a hospital. [Reference: Private Healthcare Facilities and Services Act 1998 (Act 586)]

TOPIC TOPIC 12B.1 ORGANISATION AND MANAGEMENT

STANDARD STANDARD 12B.1.1

The Ophthalmology Ambulatory Care Services are organised to provide safe and efficient care for ambulatory patients. The service includes patients treated and managed in the day care for ophthalmological conditions, diagnostic and interventional procedures.

CDITEDION				SELF		SURVEYOR FINDIN	NGS	
CRITERION NO.		ATING	FACILITY COMMENTS	AREAS FOR IMPROVEMENT / RECOMMENDATIONS	SURVEYOR RATING	RISK		
	object clear centr the c	on, Mission and values statements of the Facility are accessible. Goals and cives that suit the scope of the Ophthalmology Ambulatory Care Services by documented and measurable that indicates safety, quality and patient red care. These reflect the roles and aspirations of the service and the nee community. These statements are monitored, reviewed and revised as requiridingly and communicated to all staff.	are ds of	NA			NA	
		EVIDENCE OF COMPLIANCE						
	1.	Vision, Mission and values statements of the Facility are available, endorsed and dated by the Governing Body.	NA					
	2.	Goals and objectives of the Ophthalmology Ambulatory Care Services in line with the Facility/Centre's statements are available, endorsed and dated.	NA					
	3.	Evidence of planned reviews of the above statements.	NA					

	4.	These statements are communicated to all staff (orientation	NA			•
	5.	Achievement of goals and objectives are monitored, reviewed and revised accordingly.	NA			
12B.1.1.2 CORE	a) prorelati Servi Servi b) to c) ind d) is i) org ii) fur iii) re	cogramme, minutes of meeting, etc) chievement of goals and objectives are monitored, reviewed and NA an organisation chart which: es a clear representation of the structure, functions and reporting hips between the Person in Charge (PIC), Head of the Ambulatory Care consultants, medical practitioners and staff of the Ambulatory Care services if applicable; sed when there is a major change in any one of the following: salion: ns: ing relationships: get attentions and staff of the Ambulatory Care Services, consultants, medical and cliented current organisation chart with line of functions and reporting relationships between the Person in Charge (PIC), ead of the Ambulatory Care Services, consultants, medical and accessible. NA hor organisation chart is revised when there is a major change in NA prof the items (di) to (w). erning Body shall ensure that Ambulatory Care Services are organised in ay as to: te the provision of ambulatory care services to patients in the Facility in a clernt, effective, and caring manner and with due regard for the needs, diprivacy of patients and confidentiality of their personal information: sonthinuty of care: soft provision and eads of the medical practitioners;				
		EVIDENCE OF COMPLIANCE				
	1.	Clearly delineated current organisation chart with line of functions and reporting relationships between the Person In Charge (PIC), Head of the Ambulatory Care Services, consultants, medical practitioners and staff of the Ambulatory Care Services.	NA			
	2.	Organisation chart of the service is endorsed, dated and accessible.	NA			
	3.	The organisation chart is revised when there is a major change in any of the items (d)(i) to (iv).	NA			
12B.1.1.3	such a) factoring factorin	a way as to: cilitate the provision of ambulatory care services to patients in the Facility efficient, effective, and caring manner and with due regard for the needs ty and privacy of patients and confidentiality of their personal information scure continuity of care; Idress the professional needs of the medical practitioners; scure that the medical practitioners are involved in the formulation of polic procedures concerning patient care appropriate to the scope of services of	in a s, ; cies	NA	NA	

		EVIDENCE OF COMPLIANCE					Ī
	1.	Departmental/Centre operational policies that address (a) to (d).	NA				
	2.	Medical Staff By-Laws	NA				
	3.	Evidence of involvement of medical practitioners in the formulation of policies and procedures concerning patient	NA				
	4.	Involvement of Head of the Service in the Medical Advisory Committee and service meetings.	NA				
	5.	Minutes of meetings	NA				
12B.1.1.4		Ambulatory Care Services shall adopt a governing framework in accorda statutory and other legal requirements.	nce	NA		NA	
		EVIDENCE OF COMPLIANCE					
	1.	License to operate (Private Healthcare Facility)/Gazettement letters and supporting documents (Public Healthcare Facility)	NA				
	2.	Appointment of full time Person In Charge (PIC) in accordance with the Fourth Schedule in Private Healthcare Facilities and Services Act 1998 and Regulations 2006.	NA				
12B.1.1.5 CORE		Person In Charge (PIC) of the Ambulatory Care Services (Ophthalmologices)/Centre has:	у	NA		NA	
	b) he	presentation of the Service in relevant committees; eads clinical staff meetings; ovides regular input on the operations of the Services to the Managemer n.	ıt				
		EVIDENCE OF COMPLIANCE					
	1.	Letter of appointment and delineation of duties and responsibilities of the Head of the Service/ Centre	NA				
	2.	Letter of appointment and Terms of Reference as member of the Medical Advisory Committee i.e. hospital based service	NA				
	3.	Minutes of meetings of Medical Advisory Committee/Management	NA				
	4.	Letter of appointment for representation in relevant committees, e.g., Operating Theatre Committee and minutes of meetings.	NA				
12B.1.1.6		ular staff meetings are held between the Head of Service/Centre and staf cient regularity to discuss issues and matters pertaining to the operations		NA		NA	Ī

	durin	ulatory Care Services. Minutes are kept; decisions and resolutions madeing meetings shall be accessible, communicated to all staff of the service amented.				
		EVIDENCE OF COMPLIANCE				
	1.	Minutes are accessible, disseminated and acknowledged by the staff.	NA			
	2.	Attendance list of members with adequate representatives of the service	NA			
	3.	Frequency of meetings as scheduled.	NA			
	4.	Discussion and resolutions are implemented (Problems not solved to be brought forward in the next meeting until resolved).	NA			
j _	The justif	Head of the Ambulatory Care Services/Centre is involved in the planning ication and management of the budget and resource utilisation of the ser	vices.	NA		NA
		EVIDENCE OF COMPLIANCE				
	1.	Minutes of Facility-wide management meeting	NA			
	2.	Documented evidence on request for allocation of budget and resources (staffing, equipment, etc) for the service.	NA			
	3.	Approved budget and resources.	NA			
12B.1.1.8		Head of the Ambulatory Care Services/Centre is involved in the appointn OR assignment of staff.	nent	NA		NA
		EVIDENCE OF COMPLIANCE				
	1.	Records on staff interview (if applicable)	NA			
	2.	Appointment/assignment letter of Head of Service	NA			
	3.	Job description of Head of Service/Centre	NA			
	4.	Records on staff deployment	NA			
	5.	Duty roster	NA			
		ulatory Care Services are provided appropriate to the Facility's scope of ical and surgical services.		NA		NA
		EVIDENCE OF COMPLIANCE				
	1.	List of ambulatory care services provided	NA			
	2.	Patient registration records	NA			

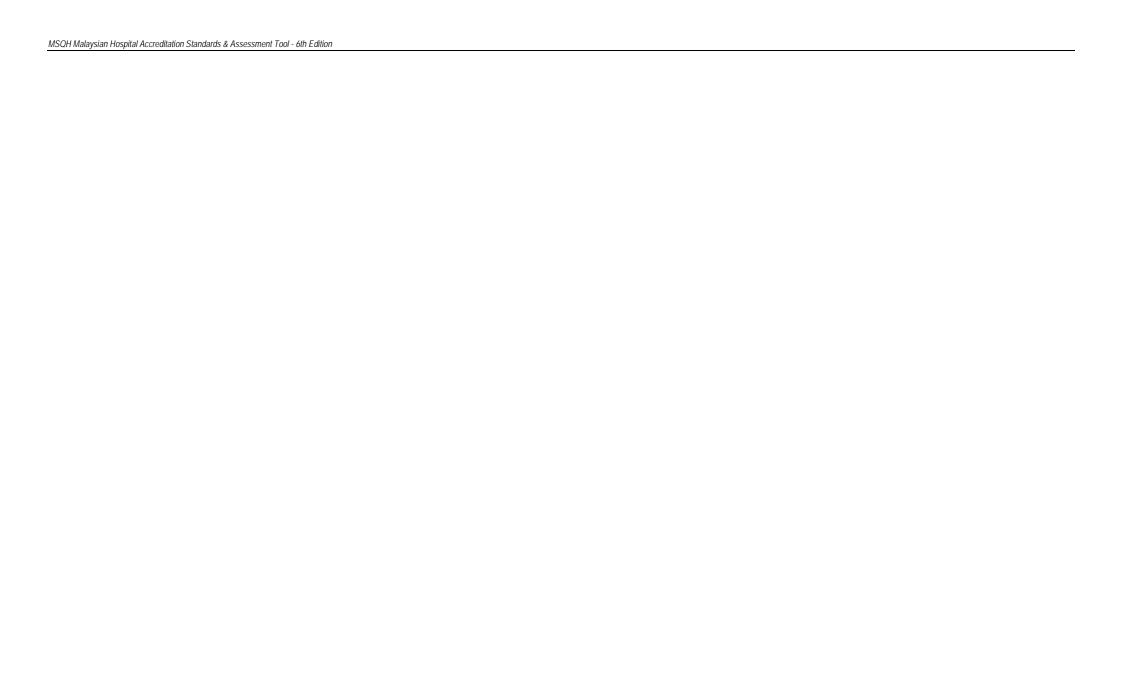
12B.1.1.10		opriate statistics and records shall be maintained in relation to the provisulatory Care Services and used for managing the services and patient cases.		NA	NA	
		EVIDENCE OF COMPLIANCE				
	1.	Records are available but not limited to the following:				
	a)	workload/census;	NA			
	b)	annual report;	NA			
	c)	accident/incident reports;	NA			
	d)	staffing number and staff profile;	NA			
	e)	staff training records;	NA			
	f)	data on performance improvement activities, including performance indicators.	NA			
12B.1.1.11	are a follow a) a r proce b) a r Servi c) a r d) sta the co	ecord of medical practitioners conferred the privileges of performing spedures is available and accessible to all staff egister of operations/procedures performed within the Ambulatory Careces/Centre is maintained; ecord of the procedure performed is filed in the patient's medical record ndard drug administration records are maintained and regulations relationtrol of drugs are followed; mented evidence of the counting of accountable items used in the proceding operating theatre) and a copy of this is included in the patient's medical records.	the ecific	NA	NA	
	1	Records maintained by Ambulatory Care Services include (a) to (e)	NA			
	2.	Privileges of clinical staff performing specific procedures is available at point of care.	NA			
	3.	Record of the procedure performed and documented in the patient's medical record details the following:	1			
	a)	procedure performed;	NA			
	b)	date and time;	NA			

c)	type of anaesthesia;	NA	
d)	personnel involved in the procedure;	NA	
e)	findings;	NA	
f)	record of accountable items used in operating theatre;	NA	
g)	the dressings applied and drainage systems inserted (where applicable);	NA	
h)	postoperative orders;	NA	
i)	discharge and follow up notes.	NA	

STANDARD STANDARD 12B.1.2

Where external services are used to assist in the operations of the Facility, these contracted or referral services shall meet the MSQH Standards of Accreditation.

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CRITERION NO.		CRITERIA FOR COMPLIANCE		SELF ATING	FACILITY COMMENTS	AREAS FOR IMPROVEMENT / RECOMMENDATIONS	SURVEYOR RATING	RISK
12B.1.2.1		are written agreements on the appointment and provision of external ser Facility, which include the following:	vices I	NA			NA	
	in the on-site	e services shall meet all patient and environmental safety standards conta MSQH Standards of Accreditation, regardless of where the activities occ e and off-site. ere is documentation on the external aspects of the services which refer t	ır,					
	extern ii) prov iii) add iv) app Facilit v) arra vi) qua perfor vii) pro viii) ac Facilit ix) per	cification of formal lines of communication and responsibility between the hal source provider and the Facility; vision of services by personnel appropriately qualified to perform their durequate pick-up and delivery arrangements; propriate participation of the external service provider in committees of they where applicable; angements for after-hours and emergency services; ality control of the external services including involvement in safety and mance improvement activities of the Facility, as appropriate; procedures for identifying and rectifying problems in the delivery of the serviceduracy of facilities and equipment for the services being provided at bothy and the site of the external services; resonnel provided by the external services who shall be bound by the rules attions applicable to the staff of the Facility.	ices;					
		EVIDENCE OF COMPLIANCE						
	1.	Service contracts have appropriate terms and conditions as in (a) and (including:	0)					
	a)	date and duration of contract;	NA					
	b)	system for quality control of outsourced services (visit to off-site services, recognised certification, etc);	NA					
	c)	procedures for managing shortfall in service;	NA					
	d)	Involvement in performance measurement of the relevant services provided to the Facility.	NA					



TOPIC TOPIC 12B.2 HUMAN RESOURCE DEVELOPMENT AND MANAGEMENT

STANDARD STANDARD 12B.2.1

The Ophthalmology Ambulatory Care Services shall be directed by a qualified and competent National Specialist Register (NSR) registered ophthalmologist and staffed by suitably qualified and competent clinical staff to achieve the goals and objectives of the services. Staff of the services have access to appropriate education programmes to maintain and improve their knowledge and skills.

CRITERION		SELF		SURVEYOR FINDIN	IGS	
NO.	CRITERIA FOR COMPLIANCE	RATING	FACILITY COMMENTS	AREAS FOR IMPROVEMENT / RECOMMENDATIONS	SURVEYOR RATING	RISK
	The Head and staff of the Ophthalmology Ambulatory Care Services/Centre shall be individuals qualified by education, training, experience and certification to commensurate the requirements of the various positions. The appointment of Head and staff of the Ophthalmology Ambulatory Care Services/Centre shall conform to the statutory requirements.	NA			NA	
	EVIDENCE OF COMPLIANCE					
	1. Records on credentials of Head of Service and staff required to fill up the posts within the service (to match the complexity of the Facility and services) and certification/registration.					
	Appointment/assignment letter NA					
	Training and competency records					
	There is documented evidence of appropriate training and competency for the granting of clinical privileging. The criteria for determining privileges are specified and documented. There is a structured process to ensure the stated criteria are uniformly applied to all applicants. These include:	NA			NA	
	a) the criteria are designed to assure that patients will receive safe and quality care; b) the criteria for individual procedures are documented in detail; e.g. competency records/log books, application from the individual practitioner, recommendations from peer/referee and minutes of meeting; c) competency for each performance is dated, verified and signed by the supervisors; d) the period of time (two years and when as needed) for which the privileges are to be granted is specified;)				

	Med Assi f) pe cons g) th	urrent registration with the local professional registration bodies, e.g. Mala lical Council, National Specialist Register (NSR), Nursing Board, Medical istant Board, Malaysian Optical Council, Pharmacy Board; eer recommendations are taken into account when privileges are being sidered; he recommendations of the relevant department and/or major professional rices for privileges to be granted are taken into consideration.	,				
		EVIDENCE OF COMPLIANCE					
	1.	Documented policies and procedures are established to govern the credentialing and privileging processes which include items (a) to (g).	NA				
	2.	Compliance with policy and criteria for credentialing and privileging	NA				
	3.	Annual Practising Certificate (APC), National Specialist Register (NSR) certificates and privileging certificates.	NA				
	4.	Recommendations from peer/referee	NA				
	5.	Availability of the list of procedures requiring credentialing and privileging.	NA				
	6.	Availability of list of procedures to include core procedures specific to the disciplines performed by medical officers; competency records/log books.	NA				
12B.2.1.3		authority, responsibilities and accountabilities of the Head of Ophthalmol pulatory Care Services/Centre are clearly delineated and documented.	ogy	NA		NA	
		EVIDENCE OF COMPLIANCE					
	1.	Appointment/assignment letter for Head of Service	NA				
	2.	Description of duties and responsibilities	NA				
12B.2.1.4	emp	icient numbers of personnel and support staff with appropriate qualification oloyed to meet the need of the services and commensurate with the number thalmologists and patients.	ons are per of	NA		NA	
		re shall be minimum one (1) nurse to four (4) patients at all times in pre- rative and recovery bay.					
	inclu	re shall be minimum two (2) registered nurses in one (1) operating room, uding at least one (1) post basic ophthalmology trained nurse in each ope n. The number of nurses shall be commensurate with the number of operns.					

		EVIDENCE OF COMPLIANCE		
	1.	Number of staff and qualification should commensurate with workload.	NA	
	2.	Staffing pattern	NA	
	3.	Duty roster	NA	
	4.	Census and statistics	NA	
12B.2.1.5	includ a) qua b) line	alifications, training, experience and certification required for the position es of authority;		NA
	c) aco	countability, functions and responsibilities; riewed when required and when there is a major change in one of the		
	ii) dut iii) ge iv) qu v) sta	ure and scope of work; ies and responsibilities; neral and specific accountabilities; alifications required and privileges granted; ffing patterns; atutory Regulations.		
	e) ad	ministrative and clinical functions.		
		EVIDENCE OF COMPLIANCE		
	1.	Updated specific job description is available for each staff that includes but not limited to as listed in (a) to (e).	NA	
	2.	Job description includes specialisation skills	NA	
	3.	Relevant privileges granted where applicable	NA	
	4.	The job description is acknowledged by the staff and signed by the Head of Service and dated.	NA	
12B.2.1.6 CORE	Clinic	al staff performs within the privileges conferred		NA
		EVIDENCE OF COMPLIANCE		

	for every staff. Note: Staff personal record may be kept in Human Resource Department as per Facility policy. EVIDENCE OF COMPLIANCE 1. Staff personal records include: a) staff biodata; NA b) qualification and experience; NA c) evidence of current registration; NA d) training record; NA e) competency record and privileging; NA f) leave record; NA g) confidentiality agreement. NA				
	1.	individual at point of care within the awarded privileging rights with ev	idence		
	a)	list of procedures privileged;	NA		
	b)	clinical notes.	NA		
12B.2.1.7			tained	NA	NA
	Staff	personal record may be kept in Human Resource Department as per Fa	acility		
	1.	Staff personal records include:			
	a)	staff biodata;	NA		
	b)	qualification and experience;	NA		
	c)	evidence of current registration;	NA		
	d)	training record;	NA		
	e)	competency record and privileging;	NA		
	f)	leave record;	NA		
	g)	confidentiality agreement.	NA		
12B.2.1.8 T C a	Ophthand for a) exp	nalmology Ambulatory Care Services/Centre including medical practition or those new to specific areas that include the following: planation of the goals, objectives, policies and procedures of the Facility	ners	NA	NA
	b) line	es of authority and areas of responsibility;			
	c) exp	planation of particular duties and functions;			
			clinical		
	e) hai	ndover communication;			

					1	<u> </u>	-
	f) pro	ocesses for resolving practice dilemmas;					
	g) inf	formation about safety procedures;					
	h) tra	nining in basic/advanced life support techniques;					
	i) me	thods of obtaining appropriate resource materials;					
		ff appraisal procedures for the Ophthalmology Ambulatory Care ices/Centre;					
	k) ed	lucation on WHO and Malaysian Patient Safety Goals (where applicable	e);				
	l) edu	ucation on Patient and Family Rights;					
	m) ed	ducation on MSQH Standards requirements.					
		EVIDENCE OF COMPLIANCE					
	1.	Policy requiring all new staff to attend a structured orientation programme.	NA				
	2.	There is Ophthalmology Ambulatory Care Services/Centre orientation programme with relevant topics not limited to topics covered from (a) to (m).	NA				
	3.	Attendance list	NA				
12B.2.1.9	pursu	There are continuing education activities for staff including medical practitioners to pursue professional interests and to prepare for current and future changes in practice.				NA	
	1	EVIDENCE OF COMPLIANCE Training calendar includes in-house/external courses/	NA				
	<u> </u>	workshop/conferences					
	2.	Contents of training programme	NA				
	3.	Training records on continuing education activities are kept and maintained for each staff including training in life support.	NA				
	4.	Certificate of attendance/degree/post basic training	NA				
12B.2.1.10		e is evidence of training needs assessment (example based on incider lents that had occurred, complaints, patients' feedback, etc) and staff	nts and	NA		 NA	

		opment plan which provides the knowledge and skills required for staff ain competency in their current positions and future advancement.	to		
		EVIDENCE OF COMPLIANCE			
	1.	Training needs assessment is carried out and gaps identified.	NA		
	2.	A staff development plan based on training needs assessment is available.	NA		
	3.	Training schedule/calendar is in place.	NA		
	4.	Training module	NA		
p	There are continuing education activities for staff including medical practitioners to pursue professional interests and to prepare for current and future changes in practice.				
		EVIDENCE OF COMPLIANCE			
	1.	Training calendar includes in-house/external courses/ workshop/conferences	NA		
	2.	Contents of training programme	NA		
	3.	Training records on continuing education activities are kept and maintained for each staff including training in life support.	NA		
	4.	Certificate of attendance/degree/post basic training	NA		
12B.2.1.12	Medical practitioners (including consultants, specialists and medical officer) and staff receive evaluation of their performance at the completion of the probationary period and annually thereafter, or as defined by the Facility.				N
		EVIDENCE OF COMPLIANCE			
	1.	Performance appraisal for medical practitioners (including consultants, specialists and medical officer) and staff is completed	NA		

TOPIC TOPIC 12B.3 POLICIES AND PROCEDURES

STANDARD STANDARD 12B.3.1

Documented policies and procedures shall reflect the complexity of the services and commensurate with the current knowledge and evidence based practice for the ophthalmology ambulatory care services, and they are consistent with statutory requirements and the goals and objectives of the Ophthalmology Ambulatory Care Services/Centre.

CRITERION				SELF		SURVEYOR FINDIN	IGS	
NO.		CRITERIA FOR COMPLIANCE		RATING	FACILITY COMMENTS	AREAS FOR IMPROVEMENT / RECOMMENDATIONS	SURVEYOR RATING	RISK
12B.3.1.1 CORE	Serv requ polic	re are written policies and procedures for the Ophthalmology Ambulatory Orices which are consistent with the overall policies of the Facility, regulator lirements, current standard practices and clinical practice guidelines. Thes cies and procedures are signed, authorised and dated. There is a mechanical evidence of a periodic review at least once in every three years.	y e	NA			NA	
		EVIDENCE OF COMPLIANCE						
	1.	Documented policies and procedures for the service.	NA					
	2.	Policies and procedures are consistent with the regulatory requirements and current standard practices.	NA					
	3.	Evidence of periodic review of policies and procedures.	NA					
	4.	The policies and procedures are endorsed and dated.	NA					
12B.3.1.2	med	cies and procedures are developed by a committee in collaboration with st lical practitioners, Management and where required with other external ser riders and with reference to relevant sources involved.	aff, vice	NA			NA	
		EVIDENCE OF COMPLIANCE						
	1.	Minutes of committee meetings on development and revision on policies and procedures.	NA					
	2.	Minutes of meeting with evidence of cross reference with other departments/Centre	NA					
	3.	Documented cross departmental/centre policies	NA					
12B.3.1.3	Curr	rent policies and procedures are communicated to all staff.		NA			NA	
		EVIDENCE OF COMPLIANCE						

	Training and briefing on the current policies and procedures/Minutes NA of meetings			
	2. Circulation list and acknowledgement NA			
12B.3.1.4 CORE	There is evidence of compliance with policies and procedures.	NA	NA	
	EVIDENCE OF COMPLIANCE			
	1. Compliance with policies and procedures through:			
	a) interview of staff on practices; NA			
	b) verify with observation on practices; NA			
	c) results of audit on practices; NA			
	d) practices in line with established policies and procedures. NA			
12B.3.1.5	Copies of policies and procedures, protocols, guidelines, relevant Acts, Regulations, By-Laws and statutory requirements are accessible to staff.	NA	NA	
	EVIDENCE OF COMPLIANCE			
	Copies of relevant policies and procedures, protocols, guidelines, relevant Acts, Regulations, By-Laws and statutory requirements are accessible on-site for staff reference.			
12B.3.1.6 CORE	There are documented policies of a planned systematic approach to the provision o ambulatory patient care. These include:	NA	NA	
	a) criteria for selection and assessment of cases (refer to Day Care Surgery Standards Operating Procedure and Protocol for Day Care Anaesthesia, Ministry of Health);			
	b) policy on the use of sedation during procedures;			
	c) documented admission policies including age or disease limitations and the restrictions concerning the scope of clinical services offered;			
	d) the booking and admission of patients comply with admission policies;			
	e) essential information on the service is given to all patients;			
	f) the requirements for a pre-anaesthetic assessment to be performed by a medical practitioner (ophthalmologist, anaesthetist, medical officer trained in anaesthesiology/ophthalmology);			

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		tient identification, with the nature and site of the procedure marked and ed by the surgeon and the consent documents checked;				
		servations of the patient's pre-, intra- ,and post-procedure status and vital are monitored and recorded in the medical record;				
	i) paiı	n management;				
		edicated anaesthetist is present or readily available until all patients who have rgone general anaesthesia/deep sedation are discharged;				
		e discharge procedure ensures the patient is given relevant documented operative instructions.				
	patie	re is a responsible person/family members accompanying the discharged nt undergone the procedures under general anaesthesia. The address and e number of the discharge person/family members are recorded in the medical d				
		EVIDENCE OF COMPLIANCE				
	1	Documented policies that address (a) to (l). NA				
12B.3.1.7	sedat be ke	istered medical practitioner (RMP) shall be trained to carry out procedural tion. When performed by non-anaesthesiologists, the level of sedation should ept at minimal to moderate. Deep sedation should ONLY be done in the ence of an anaesthesiologist throughout the procedure.	NA		NA	
		EVIDENCE OF COMPLIANCE				
	1.	Credential and privileging of registered medical practitioner carry out procedural sedation.				
	2.	Policy on management of deep sedation. NA				
	3.	Anaesthesiologist is present throughout the deep sedation procedure as observed during survey on site.				
12B.3.1.8	All patients and their relatives shall be given essential information pertaining to the procedure which include:				NA	
	a) the	e patient's pre-admission responsibilities and preparation;				
	b) the	e functioning of the Ophthalmology Ambulatory Care Services;				

					-	
	c) typ	e of anaesthesia and post anaesthetic effects;				
	d) pro	vision for after-hours contact and emergency care;				
	e) the	patient's post-discharge responsibilities/instructions;				
	f) follo	ow-up instruction.				
	i) ione	w up instruction.				
		EVIDENCE OF COMPLIANCE				
	1.	Patient information pamphlet	NA			
	2.	Relevant contact number for any emergency care	NA			
	3.	Patients and relatives given adequate information on the procedure out as evidenced as in medical records:	re carried			
	a)	pre and post-operative checklist;	NA			
	b)	written post-operative instructions;	NA			
	υ,	The state of the s				
12B.3.1.9	c)	written follow up instruction olicies and procedures for management of emergency patients shall	NA	NA		NA
12B.3.1.9	c)	written follow up instruction olicies and procedures for management of emergency patients shall gement for transfer of patients, where necessary.	NA	NA		NA
12B.3.1.9	c)	written follow up instruction olicies and procedures for management of emergency patients shall gement for transfer of patients, where necessary. EVIDENCE OF COMPLIANCE	NA II include	NA		NA
12B.3.1.9	c) The parrang	written follow up instruction olicies and procedures for management of emergency patients shall gement for transfer of patients, where necessary. EVIDENCE OF COMPLIANCE Policies and procedures on management of emergency patients in	NA Il include	NA		NA
12B.3.1.9	c)	written follow up instruction olicies and procedures for management of emergency patients shall gement for transfer of patients, where necessary. EVIDENCE OF COMPLIANCE	NA II include	NA		NA
12B.3.1.9	c) The parrane	written follow up instruction olicies and procedures for management of emergency patients shall gement for transfer of patients, where necessary. EVIDENCE OF COMPLIANCE Policies and procedures on management of emergency patients in patient transfer;	Il include Include:	NA		NA
12B.3.1.9	The parrang	written follow up instruction olicies and procedures for management of emergency patients shall gement for transfer of patients, where necessary. EVIDENCE OF COMPLIANCE Policies and procedures on management of emergency patients in patient transfer; referral details including notes on patient's medical history. Verification on compliance as per patient notes on transfer	Il include Include: NA NA NA	NA		NA

		EVIDENCE OF COMPLIANCE		
	1.	Memorandum of Understanding (MoU) with nearby healthcare facility in management of emergency events/ written transfer agreement with hospital	NA	
	2.	Copy of referral letter is available.	NA	
	3.	Contents in the referral letter are appropriately written and includes acceptance of the patient by the referred facility, name of receiving person.	NA	
12B.3.1.11	There	e are policies and procedures for the Theatre Sterilising Supply Unit (TSS policies and procedures shall include the following:	SU).	NA
		ceiving and decontamination processes (disassembling, washing, cleaning fection);	ng and	
	b) pa	ckaging process (inspection, functionality check and packing);		
	c) ste	erilisation process;		
	d) va	lidation processes;		
	e) ste	erile storage and distribution;		
	f) trad	ceability and product recall;		
	g) se	rvices provided to other healthcare facilities;		
	h) en	vironmental control (storage condition, effective maintenance of sterility)	•	
	i) she	elf life of sterile items appropriate to utilisation (turnover time);		
	j) saf	ety practices in TSSU ;		
	k) uti	lisation of "flash" autoclave in operating theatre and clinics.		
		EVIDENCE OF COMPLIANCE		
	1.	Policies and procedures that address TSSU processes but not limited to items (a) to (k) are available.	NA	

12B.3.1.12		e shall be no reprocessing of any single-use medical-surgical instrument oment or supplies.	S,	NA	NA	
		EVIDENCE OF COMPLIANCE				
	1.	Policy on 'No reprocessing' of any single-use medical surgical instruments, equipment or supplies.	NA			
	2.	Compliance with 'No reprocessing' policy.	NA			
12B.3.1.13	perio	rds for all activities in the processing of sterile items shall be maintained d of time as defined by respective regulatory authorities or in their absenolicy of the healthcare facility. EVIDENCE OF COMPLIANCE		NA	NA	
	1.	Daily production statistics to assess stock (e.g. medicalsurgical instruments, equipment or supplies) levels for safe, continuous service, efficient stock and cost control.	NA			
	2.	All tests performed on equipment and results	NA			
	3.	Steriliser records, e.g. number of cycles	NA			

STANDARD STANDARD 12B.3.2 Patient & Family Rights

The Ophthalmology Ambulatory Care Services is responsible for providing processes that support patient and family rights from the point of accessing care.

CDITEDION		SELF		SURVEYOR FINDIN	IGS	
CRITERION NO.	CRITERIA FOR COMPLIANCE	RATING	FACILITY COMMENTS	AREAS FOR IMPROVEMENT / RECOMMENDATIONS	SURVEYOR RATING	RISK
12B.3.2.1	The Facility's Management, medical practitioners and other clinical and Allied Health staff work collaboratively to protect and promote Patient and Family Rights. There is documented Patient and Family Rights Policy as identified in relevant laws and regulations that include, but are not limited to: a) access to information on all services provided by the Facility/Centre; b) access to safe and medically appropriate treatment regardless of race, culture, sex, nationality, or source of payment; c) access to an interpreter if language barrier exists; d) considerate, respectful, privacy and confidential medical care; e) information of the identity of the medical practitioner and other care givers; f) reasonable information to patient and next of kin about investigations, diagnosis, treatment and prognosis, including after discharge care and continuity of care and the right to second opinion; g) participation in making informed decisions concerning care including the right to refuse proposed treatment, experimental care, participation in research projects and the right to leave the Facility/Centre against medical advice; h) appropriate counseling prior to being granted discharge from the Facility/Centre against medical advice; i) information of applicable and relevant the Facility/Centre's rules and policies; i) administration of pain management where appropriate;	NA		RECOMMENDATIONS	NA NA	KIJK
	k) advice on the approximate cost of treatment prior to the provision of care;					

	I) information regarding financial and other assistance that may be available;			
	m) receipt and examination of an itemised statement of all charges;			
	n) information of the responsibilities of patients and families;			
	o) access to health promotion information to facilitate their treatment in the Facility/Centre;			
	EVIDENCE OF COMPLIANCE			
	1. There is documented Patient and Family Rights Policy as identified in the relevant laws and regulations that address items (a) to (q).			
	2. Compliance with the Patient and Family Rights Policy as observed on site.			
12B.3.2.2	There is a process designed to identify and respect patient's personal values, beliefs and religion and where applicable those of the patient's family.	NA	NA	
	EVIDENCE OF COMPLIANCE			
	Patient's religion and beliefs are identified NA			
	2. Orientation checklist addresses the needs of the patient. NA			
12B.3.2.3	The Facility/Centre takes measures to protect patient's possessions from theft or loss. The Facility/Centre has a policy that indicates its responsibility for patient's possessions and a system to ensure this policy is complied with.	NA	NA	
	EVIDENCE OF COMPLIANCE			
	1. Policy on patients possessions and records NA			
	2. On-site observation on compliance with the above policy. NA			
12B.3.2.4	The Facility/Centre has a policy on risk identification and implementation of safety measures to protect patients from injury.	NA	NA	
	EVIDENCE OF COMPLIANCE			
	1. Policy on risk identification NA			
	2. Risk identification strategies, e.g. security guard, closed circuit television (CCTV), fall prevention.			
12B.3.2.5	The Facility/Centre ensures patient health information as confidential.	NA	NA	

		EVIDENCE OF COMPLIANCE		
	1.	Policy on safeguarding of patient information	NA	
	2.	Policy on release of patient's medical record.	NA	
<u> </u>	3.	Code of conduct of medical records staff	NA	
	4.	The following systems as observed on site:		
ļ	a)	Secured health information system with restricted access levels	NA	
ļ	b)	Restricted access to Medical Records Unit	NA	
	c)	System for recording and monitoring movement of medical records	NA	
		nts are informed of their rights to voice their complaints and the grievand anism	ce	NA
		EVIDENCE OF COMPLIANCE		
	1.	Policy on grievance mechanism	NA	
ļ	2.	Patient orientation checklist	NA	
<u> </u>	3.	Patient Charter	NA	
	4.	Brochure on Patient and Family Rights	NA	

STANDARD STANDARD 12B.3.3

Health Information Management System

The Ophthalmology Ambulatory Care Services shall have an appropriate patient's medical record system comprising of facilities, procedures and organisation for keeping patient's medical records. The Health Information Management System (HIMS) shall be organised to ensure confidentiality*, safe keeping and easy retrieval of medical records and documents both paper based and electronic related to patient care.

An accurate patient's medical record is maintained to facilitate optimal patient care and allow for evaluation of the care provided.

*Personal Data Protection Act , PDPA 2013

CDITEDION		SELF		SURVEYOR FINDIN	IGS	
CRITERION NO.	CRITERIA FOR COMPLIANCE	RATING	FACILITY COMMENTS	AREAS FOR IMPROVEMENT / RECOMMENDATIONS	SURVEYOR RATING	RISK
12B.3.3.1	A single record for every patient is maintained with integrated recording system by healthcare providers.	NA			NA	
	A single record is a record that is a composite of all data on a given patient. Their entire medical record is in one folder under one medical record reference number.					
	Integrated record is a system of joint recording by various healthcare providers who record information around the patient (patient based) according to sequence of events.					
	EVIDENCE OF COMPLIANCE					
	A single record system is implemented. NA					
	Integrated records are practiced. NA					
12B.3.3.2	There is a system for patient identification, cross referencing and a filing system that allows rapid retrieval of records.	NA			NA	
	EVIDENCE OF COMPLIANCE					
	Policies and procedures for patient identification, cross referencing and a filing system that allows rapid retrieval of records.					
12B.3.3.3	There is a policy for safeguarding the information in the record against breach of confidentiality, loss, damage, or use by unauthorised personnel.	NA			NA	
	There are policies and procedures on information storage and recovery including procedures for data recovery in case of malfunctions or disaster.					

							T
		EVIDENCE OF COMPLIANCE					
	1.	Policy for safeguarding the information in the record against breach of confidentiality, loss, damage, or use by unauthorised personnel is in place.	NA				
	2.	Guidelines for management of medical records, electronic information system security and user access control policies (paper based and electronic information systems).	NA				
	3.	Mechanisms are in place to support Facility/Centre -wide and HIMS functions even in case of unexpected failure or	NA				
t r	treatr	med consent is obtained before surgery, anaesthesia, and other high rishment and procedures, and the information given shall be documented in cal records.		NA		NA	
	The informed consent shall be obtained by the medical practitioner performing the procedure.						
	EVIDENCE OF COMPLIANCE						
	1.	Signed consent forms. (The procedure is only performed after the consent taken.)	NA				
	2.	Evidence of documentation in medical records (explanation given at the time of taking consent)	NA				
12B.3.3.5		e medical practitioner records the preoperative diagnosis and there is an ative report immediately after surgery, including:		NA		NA	
	b) de c) the d) tis: e) tis: f) pre g) po	ate, time and duration; escription of the findings; e procedure performed; sue removed; sue sent for pathological examination; exoperative and postoperative diagnosis; estoperative instructions; ergeon's name and signature including name of assistant where applicab	le				
		EVIDENCE OF COMPLIANCE					
	1.	Sampling of medical records to verify operative report addressing items (a) to (h).	NA				

12B.3.3.6	The patient's medical record contains information particularly relating to anaesthesia including:	NA	NA	
	a) date, time and duration; b) informed consent of anaesthesia; c) evidence of a preoperative assessment by an anaesthetist, preferably by the attending anaesthetist; d) drugs and doses given during anaesthesia and route of administration; e) monitoring data; f) intravenous fluid therapy, if given; g) post anaesthetic instructions, where appropriate; h) name and signature of attending anaesthetist.			
	EVIDENCE OF COMPLIANCE			
	Samplings of medical records and verify the notes containing anaesthetic report addressing items (a) to (h).	1		
12B.3.3.7	There is a policy on the retention of medical records and there are guidelines on appropriate storage of active and inactive records. Records shall be preserved at least for the period as specified under the written law pertaining to limitation perio (e.g. Statute of Limitation, National Archives Policy).		NA	
	EVIDENCE OF COMPLIANCE			
	Policy and guidelines on the retention of medical records	1		
	Records on medical records disposal	1		
	On-site observation on storage of medical records	١		

STANDARD STANDARD 12B.3.4 PREVENTION AND CONTROL OF INFECTION

The Facility designs and implements a coordinated programme to reduce the risks of Facility acquired infections in patients and staff. Responsibility for infection control is undertaken by the Person In Charge.

CRITERION			SELF		SURVEYOR FINDIN	IGS	
NO.	CRITERIA FOR COMPLIANCE		ATING	FACILITY COMMENTS	AREAS FOR IMPROVEMENT / RECOMMENDATIONS	SURVEYOR RATING	RISK
	A designated staff who has training in prevention and control of infection shal oversee all prevention and control of infection measures in the Centre. The st charge has delegated authority for the supervision and effective implementati infection control policies, and is responsible for surveillance of healthcare associated infections on a systematic and current basis.	aff in-	NA			NA	
	EVIDENCE OF COMPLIANCE						
	 Designated nurse with training in prevention and control of infection oversee the prevention and control infection measures. 	NA					
	2. Surveillance reports and records	NA					
	3. Environmental inspection records	NA					
	4. On-site training records conducted by staff in-charge	NA					
	There are safety measures taken to ensure the protection of the Facility's stafenvironment against healthcare associated infections. Records shall be kept action taken which include: a) staff education; b) staff health screening including infectious diseases; c) staff immunisation; d) staff health record maintenance; e) provision for adequate and good quality personal protective equipment (PFf) implementation of safety devices; g) clinical waste management; h) environmental infection risk; i) protocol for post-exposure management for infectious disease and for assign infected staff.	on PE);	NA			NA	
	EVIDENCE OF COMPLIANCE						

	1.	Where appropriate, records are kept on actions taken which include items (a) to (i).	NA			
12B.3.4.3	Provi includ	rision is made for the personal comfort and safety of patients and staff which de:	h N	NA	NA	
	b) roo c) dis d) pro e) as	ean and hygienic facilities; som temperatures are kept at comfortable levels; sinfection and sterilisation areas; safe equipment and instruments; roper hand hygiene facilities; septic techniques for procedures; actice of standard and additional precautions.				
		EVIDENCE OF COMPLIANCE				l
	1.	There is evidence of items (a) to (f) being implemented.	NA			
12B.3.4.4	servio interr proce	re are written infection control policies and procedures relevant to the scopices, complexity of the Facility and level of risks consistent with national ar national requirements. There is evidence of compliance with policies and edures and evidence based guidelines (World Health Organization/Center ase Control and Prevention/Ministry of Health).	d	NA	NA	
		EVIDENCE OF COMPLIANCE				l
	1.	On-site observation for Infection control practices	NA			l
	2.	Audit reports on infection control practices	NA			l
	3.	Incident reports related to infection control	NA			l
	4.	Staff health report on cases related to infection control	NA			
	5.	National and local antibiotic guidelines	NA			
12B.3.4.5	preve	naesthetic procedures shall comply with standard infection control guidelir ent cross infection between patients. Breathing apparatus shall not be sha disposable items shall not be reused.		NA	NA	
		EVIDENCE OF COMPLIANCE				l
	1	Guidelines on infection control policy in the operating theatre are	NA]
		available and adhered to.				•
	2.		NA			

12B.3.4.6	The Person In Charge (PIC) and designated nurse in-charge of infection control shall take necessary measures to ensure that: a) proposed demolition, building constructions and renovations are designed with accepted infection control requirements; b) proposed new equipment intended for patient care conforms to accepted infection control standards.		NA	NA	
	EVIDENCE OF COMPLIANCE				
	Records on input PIC and nurse in-charge of infection control for (a) and (b) where applicable.	NA			
12B.3.4.7	The Person In Charge (PIC) and designated nurse in-charge of infection contreviews reports on healthcare associated infections rates, surveillance studies infections and infection potentials, and the implementation of infection control policies. Pertinent findings shall be submitted to the appropriate source for necessary action.	s of	NA	NA	
	EVIDENCE OF COMPLIANCE				
	Minutes of Infection Control Committee meeting	NA			
	2. Reports on:-				
	a) healthcare associated infection rates;	NA			
	b) surveillance data on infections and infection potentials;	NA			
	c) implementation of infection control policies	NA			
	3. Records on pertinent findings submitted to the appropriate source for necessary action to be taken.	NA			

STANDARD STANDARD 12B.3.5 PHARMACY SERVICES

The Pharmacy Services shall be organised and administered to provide efficient pharmaceutical care services including the purchase, distribution, and control of pharmaceutical products; and to disseminate appropriate drug information to the healthcare team and patients of the Facility in accordance with prevailing standards of pharmacy practice.

CRITERION			SELF		SURVEYOR FINDII	NGS	
NO.	CRITERIA FOR COMPLIANCE		ATING	FACILITY COMMENTS	AREAS FOR IMPROVEMENT / RECOMMENDATIONS	SURVEYOR RATING	RISK
12B.3.5.1	There are policies and procedures on ordering and administering of medicine which include:	es	NA			NA	
	a) incorporation of patient medication orders into the patient's medical record b) recording in the patient's medical record for every dose of medicine administered; c) keeping accurate and accessible records on medicines supplied and administered to inpatients and outpatients; d) administering of medicines brought into the Facility/ Centre by patients; e) administering of medicines by patients, where appropriate; f) access to patients' medical records, where appropriate; g) abbreviations where used are in accordance with an approved list and this endorsed by the Person In Charge (PIC); h) reconstitution, storage, transportation and administration of cytotoxic drugs (where applicable).	s list is					
	EVIDENCE OF COMPLIANCE						
	Policies and procedures on ordering and administering of medicines include (a) to (i).	NA					
	2. Prescription patterns	NA					İ
	3. Medication administration	NA					1
	4. Patient medication record	NA					1
	5. Records on order, worksheet, preparation, supply and transportation of cytotoxic drug.	NA					
	6. Drug reconciliation policy	NA					
12B.3.5.2	There are documented policies and procedures on prescribing medication that state:	at	NA			NA	

	b) eleestal	edicines can only be dispensed by qualified pharmacy personnel based en order from the medical practitioner; ectronic prescribing, using an open or closed network if practiced, confo blished conventions with regards to the identity of the prescriber and pat rugs dispensed and administered are based on the original of the medica titioner's order. Drug orders are not transcribed.	rm to ient;			
		EVIDENCE OF COMPLIANCE				
	1.	Policies and procedures include (a) to (c) are available.	NA			
	2.	Security access is established for electronic prescribing.	NA			
	3.	Records on original prescription.	NA			
	4.	Updated sample of doctors' signature for manual prescribing.	NA			
12B.3.5.3	for A	e is adverse drug reaction reporting system in place. Policies and procedures Drug Reaction (ADR) Reporting shall include the method of detection	ection, a	NA		NA
12B.3.5.3	for A mech Drug		ection, a			NA
12B.3.5.3	for A mech Drug	Adverse Drug Reaction (ADR) Reporting shall include the method of detection of the method of detection of the medical practitioner, the pharmacist, the Adverge Reaction Advisory Committee/appropriate internal committee (where icable).	ection, a			NA
12B.3.5.3	for A mech Drug	Adverse Drug Reaction (ADR) Reporting shall include the method of detection detection and the method of detection and the medical practitioner, the pharmacist, the Adverge Reaction Advisory Committee/appropriate internal committee (where icable). EVIDENCE OF COMPLIANCE	ection, a erse			NA
12B.3.5.3	for A mech Drug	Adverse Drug Reaction (ADR) Reporting shall include the method of detection detection for reporting to the medical practitioner, the pharmacist, the Adverge Reaction Advisory Committee/appropriate internal committee (where icable). EVIDENCE OF COMPLIANCE Appropriate committee to discuss the ADR incidents.	ection, a erse			NA NA
12B.3.5.3 12B.3.5.4	for A mech Drug appli	Adverse Drug Reaction (ADR) Reporting shall include the method of detection detection and the medical practitioner, the pharmacist, the Adverse greation Advisory Committee/appropriate internal committee (where icable). EVIDENCE OF COMPLIANCE Appropriate committee to discuss the ADR incidents. Policies and procedures are in place for ADR reporting Sample of ADR reports and dissemination of findings The is a system for reporting of medication errors, identifying the root cause ective action taken to prevent similar errors.	ection, a erse NA NA NA			NA NA
	for A mech Drug appli	Adverse Drug Reaction (ADR) Reporting shall include the method of determinism for reporting to the medical practitioner, the pharmacist, the Adverge Reaction Advisory Committee/appropriate internal committee (where icable). EVIDENCE OF COMPLIANCE Appropriate committee to discuss the ADR incidents. Policies and procedures are in place for ADR reporting Sample of ADR reports and dissemination of findings re is a system for reporting of medication errors, identifying the root cause ective action taken to prevent similar errors. EVIDENCE OF COMPLIANCE	NA NA NA NA ee and			
	for A mech Drug appli	Adverse Drug Reaction (ADR) Reporting shall include the method of detect hanism for reporting to the medical practitioner, the pharmacist, the Adverse greation Advisory Committee/appropriate internal committee (where icable). EVIDENCE OF COMPLIANCE Appropriate committee to discuss the ADR incidents. Policies and procedures are in place for ADR reporting Sample of ADR reports and dissemination of findings The is a system for reporting of medication errors, identifying the root cause exercive action taken to prevent similar errors. EVIDENCE OF COMPLIANCE Standard operating procedures for reporting of medication error	NA NA NA NA NA NA NA NA			
	for A mech Drug appli	Adverse Drug Reaction (ADR) Reporting shall include the method of determinism for reporting to the medical practitioner, the pharmacist, the Adverge Reaction Advisory Committee/appropriate internal committee (where icable). EVIDENCE OF COMPLIANCE Appropriate committee to discuss the ADR incidents. Policies and procedures are in place for ADR reporting Sample of ADR reports and dissemination of findings re is a system for reporting of medication errors, identifying the root cause ective action taken to prevent similar errors. EVIDENCE OF COMPLIANCE	NA NA NA NA ee and			

TOPIC TOPIC 12B.4 FACILITIES AND EQUIPMENT

STANDARD STANDARD 12B.4.1

There are adequate physical facilities and equipment for safe and efficient functioning of the Ophthalmology Ambulatory Care Services. The services may operate from a purpose-built facility with designated rooms such as ophthalmology clinics (including facility providing diagnostic services), day care wards, operating theatre (with Anaesthetic Services and without Anaesthetic Services) and Central Sterilising Supply Services.

CDITEDION				CELE		SURVEYOR FINDIN	IGS	
CRITERION NO.		CRITERIA FOR COMPLIANCE	F	SELF RATING	FACILITY COMMENTS	AREAS FOR IMPROVEMENT / RECOMMENDATIONS	SURVEYOR RATING	RISK
12B.4.1.1		e are adequate and appropriate facilities and equipment with proper utilisace to enable staff to carry out their professional, teaching and administrons.		NA			NA	
		EVIDENCE OF COMPLIANCE						I
	1.	Facilities for Ophthalmology Ambulatory Care Services include the following:						
	a)	adequate working space with suitable lighting;	NA					1
	b)	storage space for equipment, surgical supplies, linen, housekeeping equipment, and pharmaceutical supplies, including the storage of dangerous and psychotropic drugs;	NA					
	c)	easy access;	NA					1
	d)	facilities for disabled persons;	NA					1
	e)	vehicle access to facilitate the safe admission and discharge of patients;	NA					
	f)	adequate provision for emergency power and uninterrupted power supply (UPS) where indicated.	NA					
	g)	adequate facilities and equipment at each patient care area for safe care. (e.g. defibrillators, emergency cart, hand washing facilities etc)	NA					
12B.4.1.2	Existir	ng facilities shall take cognisance of the safety of staff and patients.		NA			NA	
		EVIDENCE OF COMPLIANCE						Ì
	1.	Design and layout of the Ophthalmology Ambulatory Care Services, e.g. wards, treatment rooms, dirty and clean utility rooms, access, lighting, signage, etc address the safety aspects of patients and staff.	NA					

	2.	At least a short-stay drop off and pick up point immediately adjacent to the unit and ward.	NA			
	3.	Adequate equipment and supplies for Ophthalmology Ambulatory Care Services, e.g. emergency trolley, functioning patient call bell, etc.	NA			
	4.	Equipment should have scheduled planned preventive maintenance (PPM).	NA			
12B.4.1.3	and (able and adequate forms of communication and intercommunication system equipment are provided to enable clinical staff to communicate among uselves and with the other members of the healthcare team.	ems	NA	NA	
		EVIDENCE OF COMPLIANCE				
	1.	Appropriate telecommunication modalities available for daily operation and during emergencies.	NA			
12B.4.1.4	relev	e is documented evidence that equipment and instruments complies with rant national/international standards and current statutory requirements. A edical equipment shall comply with Medical Device Act 2012.		NA	NA	
		EVIDENCE OF COMPLIANCE				
	1.	Testing, commissioning and calibration records (certificates or stickers)	NA			
	2.	Certification of equipment and instruments from certified bodies, e.g. Standards and Industrial Research Institute of Malaysia (SIRIM), etc as evidence of compliance to the relevant standards and Acts.	NA			
	3.	Medical device registration certificate from Medical Device Authority.	NA			
12B.4.1.5 CORE	such	e is evidence that the facility has a comprehensive maintenance progran as predictive maintenance, planned preventive maintenance and calibratiles, to ensure the facilities and equipment are in good working order.		NA	NA	
		EVIDENCE OF COMPLIANCE				
	1.	Planned Preventive Maintenance records such as schedule, stickers, etc.	NA			
	2.	Planned Replacement Programme where applicable	NA			
	3.	Complaint records	NA			
		Asset inventory	NA	1	1	1

12B.4.1.6	Emergency biomedical equipment is thoroughly tested as a routine, e.g. defibrillators are discharged and output checked every day or after each use, a the results recorded.		NA	NA	
	EVIDENCE OF COMPLIANCE				
	Records on regular inspection and checking biomedical equipment (electrocardiogram strips for defibrillator)	NA			
	Policy and schedule on checking biomedical equipment	NA			
12B.4.1.7	Where specialised equipment (e.g. optical radiation devices, etc) is used, there evidence that only staff who are trained and authorised by the Facility operate sequipment.		NA	NA	
	EVIDENCE OF COMPLIANCE				
	User training records	NA			
	Competency assessment record	NA			
	3. Letter of authorisation	NA			
	4. List of staff trained and competent to operate specialised equipment	NA			
12B.4.1.8	Equipment is upgraded (based on evidence) from time to time to keep pace wit advancement in operative and diagnostic techniques and technology.	h	NA	NA	
	EVIDENCE OF COMPLIANCE				
	Equipment are being replaced and upgraded to meet current standard of care and advancement in technology in a planned and systematic manner.	NA			

STANDARD STANDARD 12B.4.2 FACILITIES FOR OUTPATIENT SERVICES

There are adequate outpatient clinics to enable the provision of safe and effective patient care; and patient privacy and confidentiality are assured.

CDITEDION				CEL E		SURVEYOR FINDIN	IGS	
CRITERION NO.		CRITERIA FOR COMPLIANCE		SELF RATING	FACILITY COMMENTS	AREAS FOR IMPROVEMENT / RECOMMENDATIONS	SURVEYOR RATING	RISK
12B.4.2.1	The O	phthalmology Outpatient Services shall have the following features:		NA			NA	
	promp	organisation and management of the clinics are planned so as to ensure at attention to patients, minimal waiting time, and avoidance of unnecess by the patients;						
	b) rec	ord keeping shall be efficient;						
	c) an a	appointment or queuing system is used to manage patient consultations						
		clinic is easily accessible including for non-ambulant patients and is easied through adequate signage;	ily					
	e) ade	equate provision is made for patient comfort						
		EVIDENCE OF COMPLIANCE						
	1.	The Ophthalmology Outpatient Services address (a) to (f) with evidenc but not limited to the following:	e of					
	a)) list of services available and offered to patients;	NA					
	b)	flow chart on work process;	NA					
	c)	safe keeping of medical records;	NA					
	d)	security of data in Health Information System;	NA					
	e)	clinic appointment system;	NA					
	f)	monitoring of waiting time;	NA					
	g)	adequate and appropriate signage;	NA					
	h)	floor plan indicates accessibility to supporting services and optimisation of space;	NA					
	i)	adequate patient personal use items, e.g. wheelchair, etc;	NA					

	j) adequate waiting area, rest rooms, refreshments, reading material and parking space.	NA		
12B.4.2.2	Adequate numbers of rooms are provided to ensure patient privacy and confidentiality for various patient care activities including:	1	NA	NA
	a) consultation (not more than one patient in a room at any time);			
	b) conduct of minor procedures and nursing procedures; maintain a register of procedures performed;			
	c) performance of various tests.			
	EVIDENCE OF COMPLIANCE			
	 Adequate facilities for consultation and patient care activities that address (a) to (c) with evidence of but not limited to the following: 	SS		
	a) privacy of patient is ensured;	NA		
	b) procedure room is appropriately equipped;	NA		
	c) patient monitoring device is available where required;	NA		
	d) list of procedures done.	NA		
12B.4.2.3	When an optometrist is present, examination room shall be set up according to standards to enable precise measurement.	ı	NA	NA
	EVIDENCE OF COMPLIANCE			
	List of Standard and Alternative Facilities in the Optometry Standard Operating Procedures is to be used as reference in setting up of Optometry examination room.	NA		
	Observation on-site during survey	NA		

STANDARD STANDARD 12B.4.3 FACILITIES AND EQUIPMENT FOR DAY CARE WARD

Adequate facilities and equipment shall be available to provide safe and effective patient care in the day care ward.

CDITEDION					SURVEYOR FINDIN	IGS	
CRITERION NO.	CRITERIA FOR COMPLIANCE		SELF RATING	FACILITY COMMENTS	AREAS FOR IMPROVEMENT / RECOMMENDATIONS	SURVEYOR RATING	RISK
12B.4.3.1	Facilities are suitably located to facilitate easy access and to provide an atmosphere of user, environmental and 'disabled' friendly.		NA			NA	
	EVIDENCE OF COMPLIANCE						
	Floor plan indicates accessibility and patient and user friendly.	NA					
	2. Feedback from patient experience	NA					
	3. Incident reporting relating to facilities if any	NA					
12B.4.3.2	2B.4.3.2 Equipment, both for emergency and non-emergency usage, shall be appropriate to the level of care.		NA			NA	
	EVIDENCE OF COMPLIANCE						
	1. Availability of emergency and non-emergency equipment appropriate to level of care, such as defibrillator, emergency trolley, suction machine, electrocardiogram (ECG) machine, infusion or syringe pump, vital signs monitor, functioning patient call bell, etc.	NA					
	Proper cleaning / washing facilities for equipment	NA					
	3. Proper disinfection, sterilisation and storage facilities for instruments.	NA					
	4. Adequate medical gas and suction supplies	NA					
	5. Fire extinguishers at relevant areas	NA					
	6. Scheduled checking of items in emergency trolley	NA					
12B.4.3.3	The day care ward of Ophthalmology Ambulatory Care Services shall comply with all safety features in accordance with regulatory requirements which include:					NA	
	a) electrical equipment complies with relevant electrical standards on the safe of electricity in patient care;	use					
	 b) staff are aware of the appropriate procedures in the safe use and application electromedical equipment; 	n of					

ré d	respo d) em	gular maintenance and monitoring of facilities and equipment, and a systond to breakdown repair and replacement; nergency biomedical equipment, e.g. defibrillator is checked at least once or after each use and the result is recorded;	
		EVIDENCE OF COMPLIANCE	
1	1.	Certification or label of safety standards for equipment as required by law.	NA
2	2.	Awareness training of staff on use of and application of electromedical equipment.	NA
3	3.	Planned Preventive Maintenance (PPM), calibration and repair records	NA
7	4.	Defibrillator calibration testing record	NA

STANDARD STANDARD 12B.4.4

Operating Theatre for Ophthalmology Ambulatory Care Services

There are adequate and appropriate physical facilities and equipment for the safe and efficient functioning of the operating theatre (OT) facilities. Day care anaesthesia services shall be provided in an integrated set up using the dedicated operating theatres when applicable.

CRITERION		SELF		SURVEYOR FINDIN	NGS	
NO.	CRITERIA FOR COMPLIANCE	RATING	FACILITY COMMENTS	AREAS FOR IMPROVEMENT / RECOMMENDATIONS	SURVEYOR RATING	RISK
12B.4.4.1	The design of the operating suite provides adequate space for the reception, anaesthesia induction, surgery, post-surgical recovery and observation of patients. This shall include not limited to:	NA			NA	
	a) suitable areas for reception and for patients awaiting surgery;					
	b) operating theatres;					
	c) recovery area;					
	d) adequate storage space for equipment, surgical supplies, linen, housekeeping equipment, and pharmaceutical supplies, including dangerous and psychotropic drugs;					
	e) areas for administrative office, and where required, teaching facilities;					
	f) areas for the collection and disposal of used equipment and waste;					
	g) male and female staff change rooms;					
	h) staff facilities, e.g. tea room, locker area;					
	i) there is plan for providing improved staff facilities when the Facility undergoes refurbishment or redevelopment if any of the above are deemed inadequate.					
	EVIDENCE OF COMPLIANCE					
	1. The design and layout of the operating suite provide adequate space NA and includes features as listed in (a) to (i).					
	2. Adequate recovery bay is available for post-operative cases. NA					

12B.4.4.2	The design of the operating theatre supports efficient systems for the management of perioperative services which include:	NA		NA	
	a) operating rooms are treated as "clean" rooms with yearly performance test undertaken to ensure "clean" room status is maintained;				
	b) ventilation system should provide positive pressure from the cleanest areas to less clean area;				
	c) definitive traffic flow patterns and demarcation of sterile and non-sterile zones which enable enforcement of sterility discipline;				
	d) ready access for routing emergency patients;				
	e) fire detection, alarm, and suppression systems; firefighting equipment and appropriate sign posting;				
	f) adequate means of egress from the operating suite in the event of fire;				
	g) free movement of patient trolleys/wheelchairs throughout the suite with a minimum of cross traffic;				
	h) reception of the patient in close proximity to the junction of sterile and non-sterile zones (air-lock zone);				
	i) uninterrupted power supply (UPS) system in operating theatres shall be provided with an alarm system at the reception counter which will be triggered when the system is not charged;				
	j) the medical gas system in the operating theatres shall be monitored to ensure that it is functioning;				
	k) the quantity of medical gas terminal units be sufficient as required under national and international standards;				
	l) colour coding for electrical outlets shall be according to international standards.				
	EVIDENCE OF COMPLIANCE				
	1. The design and layout of the operating theatre provide adequate space and includes features as listed in (a) to (l)				

			-		
	2.	Internal air quality report (IAQ),	NA		
	3.	Temperature (18°C-22°C) and humidity (50%-60%) are monitored.	NA		
	4.	Air change per hour (at least 20 air changes per hour)	NA		
	5.	Fire escape plan clearly posted.	NA		
	6.	Verification of the appropriateness of the design of the operating suite by on-site inspection.	NA		
	7.	Log book on medical gas monitoring	NA		
12B.4.4.3		equirements for other systems to support perioperative services include		NA	NA
	 a) adequate numbers of general power outlets distributed according to needs of each area; 				
	b) ad appro	equate provision for emergency power outlets for lighting and suction of opriate nature complying with current Malaysian Standards;			
	c) su	itable lighting;			
		equate medical gas and suction supplies complying with current Malaysidards;	ian		
		means of environmental control of temperature and humidity within safe naesthetised patients undergoing surgery/procedures.	limits		
	stand	: Environmental control shall ensure that air quality complies with releval lards for various treatment or functional areas in respect of temperature, we humidity and particle count.	nt		
		EVIDENCE OF COMPLIANCE			
	1.	Verification of other support systems in the operating suite includes items listed (a) to (e).	NA		
	2.	Evidence of minimum of two suction ports (one for anaesthesia and one for surgeon) per operating room. (If inadequate, then there must be portable suction devices for operating theatre needs)	NA		
	3.	Temperature maintained at 18°C - 22°C and relative humidity 50% - 60%.	NA		
12B.4.4.4		pperating theatre shall comply with all safety features in accordance with atory requirements which include:		NA	NA

	a) sc	avenging of anesthetic gases and vapors where general anaesthesia is ided;					
		gular maintenance and monitoring of facilities and equipment, and a systeond immediately to breakdown, repair, and replacement;	em to				
	c) ele	ectrical equipment which comply with Malaysian Standards;					
		opropriate personal protective equipment are provided in the presence of azards or laser procedures.					
		EVIDENCE OF COMPLIANCE					
	1.	The operating theatre complies with all safety features in accordance to regulatory requirements as addressed in (a) to (d).	NA				
	2.	Verification of the above through on-site inspection.	NA				
	3.	Warning signs is placed outside the operating theatre if laser is in use.	NA				
12B.4.4.5 CORE	The r	requirements for equipment used in the operating theatre shall include the wing:	е	NA		NA	
		range of basic and specialised ophthalmology equipment in quantities suf pport the ophthalmology programme;	fficient				
	48 hc	nere loan equipment is required, the loan equipment shall be delivered at ours to the Facility for appropriate decontamination/disinfection/sterilisation before use;					
	anae	nere general anaesthesia is provided, minimum standards for monitoring in esthesia as defined by the Malaysian Society of Anesthesiologists or the ege of Anaesthesiologists of the Academy of Medicine of Malaysia (current on);					
	instru	nergency and resuscitation equipment and supplies; with clearly defined uctions on how to operate the equipment and there is evidence that staff a ed to use the equipment.	are				
		EVIDENCE OF COMPLIANCE					

					1		_
	1.	The requirements for equipment used in the Operating Suite Services shall include items (a) to (d).	NA				
	2.	Verification of above through on-site inspection	NA				l
	3.	Policy on handling and maintenance of loan equipment	NA				
	4.	Resuscitation drugs and equipment are in accordance to "Recommendations for Patient Safety and Minimal Monitoring Standards during Anaesthesia and Recovery' (Current Edition).	NA				
	5.	Presence of difficult intubation trolley, complete with airway devices and algorithm for CICV (can't intubate, can't ventilate) scenario where applicable.	NA				
	6.	Protocol for management of malignant hyperthermia (MH) and local anaesthetic toxicity, including statement on accessibility of drugs to treat these specific conditions are available where applicable.	NA				
	(curre staffe shall	very from anaesthesia with minimum 1 recovery bay to 1 operating room ent MOH Day Care Surgery SOP). The recovery room shall be appropriated and equipped for resuscitation and monitoring. The nurse to patient rabe based on patient's conscious level i.e.1:1 for unconscious patient and procious patients.	itely itio				
		EVIDENCE OF COMPLIANCE					
	1.	The patient recovery area is in the vicinity of the operating room and readily accessible to the anaesthetist.	NA				
	2.	Availability of resuscitation equipment in case of emergency.	NA				
	3.	Adequate number of nurses according to norms and suitably qualified and trained to assist in anaesthetic emergencies.	NA				
12B.4.4.7	Anaesthetic delivery systems shall be kept in good condition with regular maintenance and there is a system to respond immediately to breakdown repair.					NA	
	EVIDENCE OF COMPLIANCE						
	1.	Documented evidence of maintenance records on all equipment used in the delivery of anaesthesia	NA				
	2.	System on respond to breakdown repair	NA				
12B.4.4.8 CORE	the d	atients who are anaesthetised shall have adequate monitoring as specific ocument "Safety Standards for Anaesthesia and Recovery" published by ysian Society of Anaesthesiologists. The monitoring shall include the mir	/ the	NA		NA	

	of monitoring of electrocardiogram (ECG), blood pressure, pulse, respiration, oxygen saturation, capnometry and others as may be necessary.			
	EVIDENCE OF COMPLIANCE			
	Compliance to standard guidelines on monitoring of anaesthetised patients, i.e. "Safety Standards for Anaesthesia and Recovery". NA			
12B.4.4.9	Anaesthetic delivery systems shall have safety features to prevent accidental hypoxia or disconnection of breathing circuits during mechanical ventilation. These will include antihypoxic devices, alarms for oxygen pressure failure, and ventilator disconnect alarms.	NA	NA	
	EVIDENCE OF COMPLIANCE			
	Availability of general anaesthesia (GA) machines with the required NA safety features.			
12B.4.4.10	Anaesthetic waste gases and vapours shall be scavenged.	NA	NA	
	EVIDENCE OF COMPLIANCE			
	1. Evidence of functional Anaesthetic Gas Scavenging Systems NA			
12B.4.4.11	An emergency alert shall be available within the operating suite area to call for assistance in the event of a serious adverse event in any operating room.	NA	NA	
	EVIDENCE OF COMPLIANCE			
	Availability of emergency alert			

STANDARD STANDARD 12B.4.5

Theatre Sterilising Supply Unit (TSSU)

The TSSU in the Ophthalmology Ambulatory Care Services/Centre is appropriately designed, installed and operated with adequate facilities and equipment to the needs of the services to assure that reprocessed medical devices and other sterilised products achieve high assurance levels of sterility.

CRITERION		SELF		SURVEYOR FINDII	NGS	
NO.	CRITERIA FOR COMPLIANCE	RATING	FACILITY COMMENTS	AREAS FOR IMPROVEMENT / RECOMMENDATIONS	SURVEYOR RATING	RISK
12B.4.5.1 CORE	The design and set up of the Theatre Sterilising Supply Unit allows for: a) The TSSU to be equipped and arranged to provide proper separation of clean and dirty routes and processes with clear demarcation of the different zones. The airflow is from clean to soiled areas. b) Areas within TSSU shall be adequate to provide for: i) Receiving of unsterile supplies • Facilities for receiving, disassembling and cleaning of supplies and equipment shall be appropriately located avoiding non-sterile items passing through sterile areas of the TSSU. ii) Assembling and Packaging • Facilities for assembling, packaging supplies and equipment shall have hand hygiene facilities, work counter (a non-porous material work benches) or its equivalent as required by types and volume of items. iii) Sterilisation • Facilities for sterilising shall be located between packaging area and sterile storage area. iv) Adequate storage areas for sterile instruments and supplies, unsterilised linen, unsterile instruments, equipment and surgical supplies and chemical detergents and disinfectants. c) Hand washing facilities d) Staff changing room are readily available. e) Suitably planned layout of work benches and equipment.	NA			NA	
	The design and set up of the TSSU address all items (a) to (e) as per relevant regulations and as evidenced by:					

	a)	demarcation with physical structure between the operating theatre and TSSU; there should be no crisscrossing of non-sterile and sterile items;	NA		
	b)	appropriate areas that facilitates the activities of sterilisation supply services;	NA		
	c)	compliance with Infection Control Policies and practices;	NA		
	d)	appropriate work benches at assembling and packaging area.	NA		
12B.4.5.2		erilising systems (e.g. mechanical and chemical system) are maintained dance with statutory regulations.	in	NA	NA
		EVIDENCE OF COMPLIANCE			
	1.	Manual and log book of mechanical sterilising system	NA		
	2.	Planned preventive maintenance schedule and records	NA		
CORE		g, and sterilisation of surgical micro equipment, and they comply with otable standards. EVIDENCE OF COMPLIANCE			
	1.	Appropriate equipment to match complexity of the facility's services suas:	ıch		
	a)	washer disinfector;	NA		
	b)	1			
	υ,	ultrasonic washer;	NA		
	c)	dryer;	NA NA		
	<u> </u>				
	c)	dryer;	NA		
12B.4.5.4 CORE	c) d) e)	dryer; heat sealing equipment;	NA NA NA	NA	NA
	c) d) e)	dryer; heat sealing equipment; rapid biological test incubator. ation on sterilisation process using mechanical, chemical and biological and biological and ducted and results monitored and recorded accordingly. EVIDENCE OF COMPLIANCE	NA NA NA	NA	NA
	c) d) e)	dryer; heat sealing equipment; rapid biological test incubator. ation on sterilisation process using mechanical, chemical and biological onducted and results monitored and recorded accordingly.	NA NA NA	NA	NA
	c) d) e)	dryer; heat sealing equipment; rapid biological test incubator. ation on sterilisation process using mechanical, chemical and biological and biological and ducted and results monitored and recorded accordingly. EVIDENCE OF COMPLIANCE	NA NA NA	NA	NA
	c) d) e) Validare co	dryer; heat sealing equipment; rapid biological test incubator. ation on sterilisation process using mechanical, chemical and biological onducted and results monitored and recorded accordingly. EVIDENCE OF COMPLIANCE Performance of relevant tests and results:	NA NA NA tests	NA	NA

2. Records on deviations if any and corrective and preventive actions taken.	NA
Relevant efficacy test records considering mechanical aspects, chemical aspects, temperature and time.	NA

STANDARD STANDARD 12B.4.6

Linen Services

The Linen Services include the supply and delivery of clean linen and the collection and off site washing of dirty and soiled linen.

For stand-alone Ophthalmology Ambulatory Care Services, the use of disposable surgical linen is advisable to ensure sterility. If reusable surgical linen is used, a monitoring system shall be in place which comply with Prevention and Control of Infection standards.

There is adequate supply of clean linen/disposable surgical linen and protective clothing in the Ophthalmology Ambulatory Care Services. They are properly handled and stored in such a way as to avoid re-absorption of moisture and contamination from surface contact or airborne.

CDITEDION						SURVEYOR FINDIN	IGS	
CRITERION NO.		CRITERIA FOR COMPLIANCE		SELF RATING	FACILITY COMMENTS	AREAS FOR IMPROVEMENT / RECOMMENDATIONS	SURVEYOR RATING	RISK
12B.4.6.1	The	patient shall be in clean linen throughout the procedure.		NA			NA	
		EVIDENCE OF COMPLIANCE						
	1.	Policy on linen supply	NA					
	2.	Patients have clean linen as evidenced on-site.	NA					
12B.4.6.2	Soiled linen is collected in such a manner as to avoid microbial dissemination and it is placed in segregated bags or containers at the site of collection.						NA	
		EVIDENCE OF COMPLIANCE						
	1.	Policy on management of soiled linen	NA					
	2.	Soiled linen is collected in dedicated colour coded linen bag as observed on inspection.	NA					
	3.	Adequate supply of alginate bag for contaminated linen	NA					
12B.4.6.3	Soiled linen from infectious patients is clearly identified; staff shall take appropriate precautions in handling and processing this type of linen.						NA	
	EVIDENCE OF COMPLIANCE							
	1.	Policy on handling contaminated linen	NA					
	2.	Use of colour coded linen bag for different types of linen	NA					
	3.	Use of alginate bag for contaminated linen as evidenced on site	NA					

12B.4.6.4	2B.4.6.4 Written procedures are in accordance with acceptable standards for handling and processing linen and shall cover the following:			NA	NA	
	a) processing techniques including handling and collecting of dirty linen and transporting prior to washing;					
	b) physical appearance and condition of linen. EVIDENCE OF COMPLIANCE					
	1.	Policies and Procedures on Linen Services that address but not limited to items (a) to (b) are available.	NA			
12B.4.6.5	Clea	Clean linen is transported and stored separately from soiled linen.			NA	
		EVIDENCE OF COMPLIANCE				
	1.	Policy on transporting and storing of clean linen	NA			
	2.	Schedule on cleaning containers used for transporting clean linen.	NA			
	3.	Records on cleaning containers used for transporting clean linen.	NA			
	4.	Dedicated clean linen storage area.	NA			

TOPIC TOPIC 12B.5 SAFETY AND PERFORMANCE IMPROVEMENT ACTIVITIES

STANDARD STANDARD 12B.5.1

The Head of Ophthalmology Ambulatory Care Services/Centre shall ensure the provision of quality performance with staff involvement in the continuous safety and performance improvement activities of the Ambulatory Care Services/Centre. The Head of Ophthalmology Ambulatory Care Services shall ensure compliance to monitoring of specific performance indicators.

CDITEDION				SURVEYOR FINDIN	NGS	
CRITERION NO.	CRITERIA FOR COMPLIANCE	SELF RATING	FACILITY COMMENTS	AREAS FOR IMPROVEMENT / RECOMMENDATIONS	SURVEYOR RATING	RISK
12B.5.1.1	The Head of the Ophthalmology Ambulatory Care Services/Centre shall ensure the provision of high quality performance through ongoing patient safety, quality improvement and risk management programmes of the Facility.	NA			NA	
	EVIDENCE OF COMPLIANCE					
	Plans for patient safety, quality improvement and risk management. NA					
12B.5.1.2	There are planned and systematic safety and performance improvement activities to monitor and evaluate the performance of the Ophthalmology Ambulatory Care Services. The process includes:				NA	
	a) Planned activities					
	b) Data collection					
	c) Monitoring and evaluation of the performance					
	d) Action plan for improvement					
	e) Implementation of action plan					
	f) Re-evaluation for improvement					
	Innovation is advocated.					
	EVIDENCE OF COMPLIANCE					
	Planned performance improvement activities include (a) to (f) NA					
	Records on performance improvement activities					
	3. Minutes of performance improvement meetings NA					

	4	Performance improvement studies	NA			
	5.	Mortality and morbidity audits with remedial actions	NA			
	6.	Records on innovation if available.	NA			
12B.5.1.3	respo impro	The Head of Ophthalmology Ambulatory Care Services/Centre has assigned the responsibilities for planning, monitoring and managing safety and performance improvement activities to appropriate individual/personnel within the respective services.				
		EVIDENCE OF COMPLIANCE				
	1.	Minutes of meetings	NA			
	2.	Letter of assignment of responsibilities	NA			
	3.	Job description	NA			
120.0.1.4	The Head of the Ophthalmology Ambulatory Care Services/Centre shall ensure that the staff are trained and complete incident reports which are promptly reported, investigated, discussed by the staff with learning objectives and forwarded to the Person In Charge (PIC) of the Facility. Incidents reported have had Root Cause Analysis done and action taken within the agreed time frame to prevent recurrence.		NA			
	EVIDENCE OF COMPLIANCE					
	1.	System for incident reporting is in place, which include:				
	a)	Training of staff	NA			
	b)	Policy on incident reporting	NA			
	c)	Methodology of incident reporting	NA			
	d)	Register/records of incidents	NA			
	2.	Completed incident reports	NA			
	3.	Root Cause Analysis	NA			
	4.	Corrective and preventive action plans	NA			
	5.	Remedial measure	NA			
	6.	Minutes of meetings	NA			
	7.	Acknowledgment by Head of Service and PIC/Hospital Director	NA			
	ρ	Feedback given to staff regarding incident reporting.	NA			

12B.5.1.5	The Ophthalmologist Ambulatory Care Services/Centre shall address Patient Safety	NA	NA	
CORE	Goals to prevent potential errors from occurring.			
	World Health Organization (WHO) Global Patient Safety Challenges			
	1. Identify patient correctly			
	Improve effective communication Improve the safety of high-alert medications			
	Ensure correct-site, correct-procedure, correct-patient surgery			
	5. Reduce the risk of healthcare associated infections			
	Reduce the risk of patient harm resulting from fall			
	World Health Organization (WHO) Patient Safety Solutions			
	Look-Alike, Sound-Alike Medication Names			
	2. Patient Identification			
	Communication During Patient Hand-Overs Performance of Correct Procedure at Correct Body Site			
	5. Single Use of Injection Devices			
	6. Improved Hand Hygiene to Prevent Healthcare Associated Infections			
	Malaysian Patient Safety Goals			
	To implement Clinical Governance			
	2. To implement the WHO's 1st Global Patient Safety Challenge: "Clean Care is			
	Safer Care" 3. To implement the WHO's 2nd Global Patient Safety Challenge: "Safe Surgery			
	Saves Lives"			
	4. To improve the accuracy of patient identification			
	To ensure medication safety To improve clinical communication by implementing critical value programme			
	7. To reduce patient fall			
	To implement an Incident Reporting and Learning System			
	EVIDENCE OF COMPLIANCE			
	Report on implementation of WHO Global Patient Safety Challenges NA & Patient Safety Solutions and Malaysian Patient Safety Goals.			
12B.5.1.6 CORE	There is tracking and trending of specific performance indicators of the following:	NA	NA	
CORE				

	 a) Percentage infectious endophthalmitis following cataract surgery (Target: < 0.2%, 2 cases per 1000 operations) b) Percentage of patients with post-operative visual acuity of 6/12 or better within 3 months following cataract surgery and refractive procedure in patients without ocular co-morbidity (Target: >85%) 				•	
		EVIDENCE OF COMPLIANCE				
	1.	Specific performance indicators monitored.	NA			
	2.	Records on tracking and trending analysis.	NA			
	3.	Remedial measures taken where appropriate.	NA			
12B.5.1.7	Feedback on results of safety and performance improvement activities are regularly communicated to the staff. EVIDENCE OF COMPLIANCE				NA	
	1.	Results on safety and performance improvement activities are accessible to staff.	NA			
	2.	Evidence of feedback via communication on results of performance improvement activities through continuing medical education/meetings.	NA			
	3.	Minutes of service/unit/committee meetings	NA			
12B.5.1.8	Appr kept	Appropriate documentation of safety and performance improvement activities is kept and confidentiality of medical practitioners, staff and patients is preserved.			NA	
		EVIDENCE OF COMPLIANCE				
	1.	Documentation on performance improvement activities and performance indicators.	NA			
	2.	Policy statement on anonymity on patients and providers involved in performance improvement activities.	NA			

TOPIC TOPIC 12B.6 SPECIAL REQUIREMENTS

STANDARD STANDARD 12B.6.1

Waste Management

The disposal of domestic, clinical and recycled wastes is carried out in accordance with legislation requirements of the Department of Environment and local authority.

CDITEDION		SELF		SURVEYOR FINDII	NGS	
CRITERION NO.	CRITERIA FOR COMPLIANCE		FACILITY COMMENTS	AREAS FOR IMPROVEMENT / RECOMMENDATIONS	SURVEYOR RATING	RISK
12B.6.6.1	Waste management	NA			NA	
	 a) Waste disposal shall be in accordance with national and local regulations. Waste generated by the sterilising supply services shall be placed in appropriate containers/bags. 					
	b) All contaminated waste such as: i) soiled surgical dressings, e.g. cotton wool, gloves, swabs; ii) human tissue shall be discarded into appropriate containers and disposed in accordance with the regulatory requirements.					
	c) Used vials of biological indicators for monitoring of sterilisation shall be disposed in accordance with the regulatory requirements.					
	d) Appropriate size of sharps containers shall be provided for disposal of condemned needles, used single needles and syringes, blades and other disposable sharp items. The collection container must be puncture resistant and leak tight. This category of waste has to be disposed/destroyed completely as to prevent potential risk of injury/infection.					
	e) All clinical waste should be removed from the operating theatre and sterilising supply services via a designated disposal exit for incineration.					
	f) Availability of hand washing facilities in storage area.					
	EVIDENCE OF COMPLIANCE					
	Policy on segregation, collection and storage of waste					
	2. Planned schedule for waste disposal by facility/centre NA					

	3. Dedicated route	NA			
	4. Record of waste collection	NA			
	5. Contract for clinical waste disposal	NA			
12B.6.6.2	2B.6.6.2 Cytotoxic wastes shall be segregated at the point of origin, appropriately labelled during collection in compliance with the relevant regulations and guidelines, collected in approved colour-coded bags by appropriately trained staff, stored in designated storage facility with proper temperature controls, and with hand washing facility and wastewater drainage.		NA	NA	
	EVIDENCE OF COMPLIANCE				
	Cytotoxic wastes are properly labelled and not mixed with other wastes.	NA			
	Appropriate storage facilities for cytotoxic wastes.	NA			
	3. Spillage kits	NA			
12B.6.6.3	Staff that handle chemicals and healthcare facility wastes need to be trained on proper handling and disposal of such wastes. EVIDENCE OF COMPLIANCE		NA	NA	
	Records on staff training	NA			
12B.6.6.4	Staff shall wear appropriate personal protective equipment when handling hazardous materials.		NA	NA	
	EVIDENCE OF COMPLIANCE				
	Staff and contractors wear appropriate personal protective equipment.	NA			
12B.6.6.5	Chemicals and healthcare wastes shall be appropriately stored as follows:		NA	NA	
	a) inflammable, acid/base chemicals shall be kept separately in metal cabinet	ts;			
	b) the chemical and scheduled waste store shall be well ventilated and equipped with spillage containment;	ped			
	c) the clinical waste store shall be refrigerated if the wastes are stored for more 24 hours.	ore than			
	EVIDENCE OF COMPLIANCE				

1. Proper storage of and/or rooms.	of chemicals in appropriate and right size cabinets	NA
	tore is refrigerated at temperature 4°C - 6°C if the ed for more than 24 hours.	NA

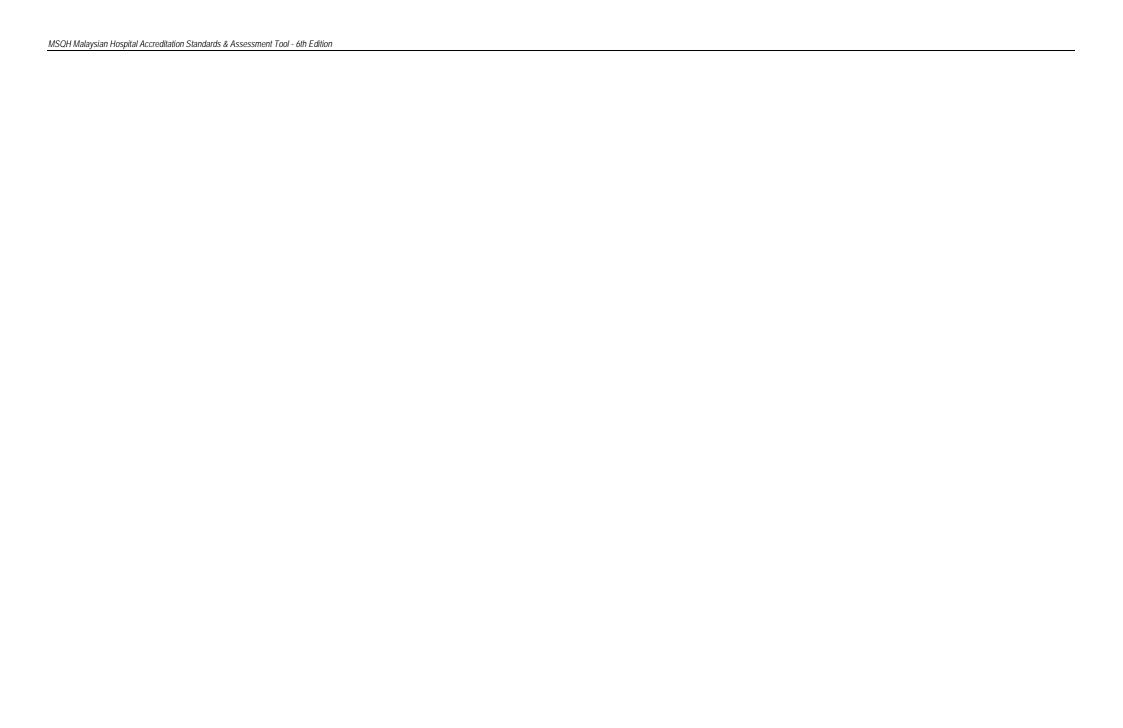
STANDARD STANDARD 12B.6.2 FIRE SAFETY

The buildings of Ophthalmology Ambulatory Care Services shall be designed, constructed, equipped, operated and maintained in compliance with the relevant Acts, Statutory Regulations and Standards, ensuring safety to patients, visitors, staff and property from damages due to fire.

CRITERION						SURVEYOR FINDIN	IGS	
NO.		CRITERIA FOR COMPLIANCE		SELF RATING	FACILITY COMMENTS	AREAS FOR IMPROVEMENT / RECOMMENDATIONS	SURVEYOR RATING	RISK
12B.6.2.1	The building shall be equipped with active and passive fire protection system such as fire detection and suppression system, in compliance with statutory regulations, standards and professional best practices relating to fire safety. For buildings built after 1990, the fire detection systems shall be integrated and linked to the nearest fire station designated by the Fire Authority. Note: Refer to Fire Services Act 1988			NA			NA	
	EVIDENCE OF COMPLIANCE							
	1.	Building drawing approved by Fire Authority for buildings built after 1990.	A					
	2.	Continuous Monitoring Information System (CMIS) is functional and linked to the fire station where applicable.	A					
12B.6.2.2	Auth recti	re is documented evidence that all buildings have been inspected by the Fire nority annually and all risk issues identified during the inspections have been ified to the satisfaction of the Fire Authority concerned.		NA			NA	
	Note	e: Refer to Fire Service Act 1988						
		EVIDENCE OF COMPLIANCE						
	1.	Annual fire inspection report by Fire Authority NA	4					
	2.	Current Fire Safety Certificate is available for buildings built after 1990.	A					
	3.	Facility's report on rectification of recommendations by Fire Authority where required.	A					
12B.6.2.3	Fire fighting equipment/system, such as fire extinguishers, hydrants, hose reels, fire blankets and fire suppression system are located at appropriate locations as per Fire Authority's requirements.		ire	NA			NA	

		1		1
	The systems are in proper functioning condition, and are being maintained and tested regularly, at least once every three (3) months or as required.			
	EVIDENCE OF COMPLIANCE			
	Fire extinguishers have valid inspection certificates	NA		
	2. Testing of fire extinguishers	NA		
	3. Maintenance records	NA		
12B.6.2.4	There are clear signages to indicate the location of fire fighting equipment and general instructions to use the equipment during emergency.	d	NA	NA
	EVIDENCE OF COMPLIANCE			
	1. Signages indicating fire fighting equipment are clearly visible.	NA		
12B.6.2.5	All doors, corridors, ramps, and emergency stairways along the designated fir escape routes shall be kept free of obstruction at all times.	re	NA	NA
	EVIDENCE OF COMPLIANCE			
	Fire exit routes are unobstructed.	NA		
12B.6.2.6	All fire escape routes and fire exit doors shall be identified with lighted "KELU." "EXIT" sign as stipulated in the Fire Authority's regulations.	AR" or	NA	NA
	EVIDENCE OF COMPLIANCE			
	1. KELUAR / EXIT signs are:			
	a) clearly visible;	NA		
	b) functional;	NA		
	c) adequate.	NA		
12B.6.2.7	The evacuation route floor plans shall be displayed at the entrances of every department. The assembly areas have to be a secured open space at a safe distance away from the building. There is signage to direct evacuees to the assembly area in case the assembly areas could not be seen when evacuees exiting the building.		NA	NA
	EVIDENCE OF COMPLIANCE			
	Current evacuation plans are available.	NA		

	2. Clear signage to assembly are	as	NA				
12B.6.2.8	There are adequate "No Smoking" sig	ns posted at all entrances to the Facility.	N	NA		NA	
	EVIDENCE	OF COMPLIANCE					
	1. No Smoking" signs are:	OF COMPLIANCE					
	a) visible;		NA				
	b) adequate;		NA				
	c) placed at all entrances to the F	acility.	NA				
12B.6.2.9	2B.6.2.9 There is at least one designated Fire Safety Officer assigned by the Person In Charge. The Fire Safety Officer(s) shall have the relevant training to ensure that they can be responsible for fire safety at the Facility all times. EVIDENCE OF COMPLIANCE			NA		NA	
			NA				
	 Assignment letter Training records 		NA				
	3. Minutes of fire safety meetings		NA				
12B.6.2.10	2B.6.2.10 There is documented evidence that fire drills have been planned for every year, and the drills are held; minimum once in the current year, involving different sections of the service and conducted under varied conditions. There are written reports and evaluations on all drills, and documentation of staff attendances.		s of	NA		NA	
	EVIDENCE	OF COMPLIANCE					
	Records and reports on annua	I fire drills	NA				
	2. Staff attendance list		NA				
12B.6.2.11	The general contingency plan for fire and evacuation shall be understood by all staff and in-house contractors and tenants. Key assigned personnel shall be trained in more advanced aspects of fire safety, including fire notification procedures, fire alarm, use of fire fighting equipment, fire evacuation procedures and evacuation of non-ambulant patients.			NA		NA	
		OF COMPLIANCE					
	1. Staff awareness on fire and ev	· · · · · · · · · · · · · · · · · · ·	NA				
	Records on training of key ass aspects of fire safety	igned personnel and staff on specific	NA				



STANDARD STANDARD 12B.6.3 DISASTER MANAGEMENT

There shall be a disaster management system that supports safe practice and a safe environment:

CDITEDION		SELF	SURVEYOR FINDI	NGS	
CRITERION NO.	CRITERIA FOR COMPLIANCE	RATIN	AREAS FOR IMPROVEMENT / RECOMMENDATIONS	SURVEYOR RATING	RISK
12B.6.3.1	The Facility/Centre shall have documented internal disaster plan for all anticipa occurrence of incidences that would have adverse effect on patients, visitors ar staff as follows, where applicable:			NA	
	a) Fire/Explosion				
	b) Bomb threat				
	c) Evacuation				
	d) Physical Assault/Security Threat				
	e) Facilities system failure				
	f) Major chemical spillage/radiation leaks				
	g) Medical Emergencies				
	h) Emergencies in Operating Rooms				
	i) Flood				
	j) Disease outbreak				
	EVIDENCE OF COMPLIANCE				
	Internal Disaster Plan that include potential internal disasters (a) to (j)	NA			
		NA			
	Adequate resources as per disaster plan NA				
	4. Records on relevant staff training on the Internal Disaster Plan NA				
	5. Reports on the Internal Disaster Drill that carry out once a year.	NA			

st	A code system normally using colour as identifier is used to identify the emerg status to avoid unnecessary panic if the code is announced via public address system.		NA		
	EVIDENCE OF COMPLIANCE				1
1	Specified colour codes for internal disaster	NA			1

SERVICE SUMMARY					
-					
OVERALL RATING :	NA NA				
OVERALL RISK :	-				