

SCHEDULE XVIII

Minimum essential equipment and instruments required for Out Patient department

Serial number	Name of outpatient department	Instrument or equipment	Minimum number required	Available Quantity	Deficiency
1.	Screening outpatient department	Height and weight measuring tool	One each for each screening cubicle or unit	AVAILABLE	
		Sphygmomanometer		AVAILABLE	
		Clinical thermometer (non-contact)		AVAILABLE	
		Stethoscope		AVAILABLE	
2.	Kayachikitsa	X-Ray viewbox	1	1	
		Sphygmomanometer	2	2	
		Stethoscope	2	2	
		Torch	1	1	
		Examination table	2	1	
		Clinical thermometer (non-contact)	2	2	
		Tongue depressor	2	2	
		Weight and height measuring stand	1	1	
		Measuring tape	1	1	
		Knee hammer	2	2	
3.	Shalya	X-Ray viewing box	1	1	
		Instruments for ano-rectal examination	As required	Available	
		Examination table	1	1	
		Sphygmomanometer	2	2	
		Clinical thermometer (non-contact)	2	2	
		Torch	1	1	
		Cheek forceps	As required	Available	
	Out patient department attached minor operation theatre	Examination table	1	1	
		Spotlight	1	1	
		Sterilizer	1	1	
		Trolley	1	1	
		Basic instruments like toothed forceps, forceps, artery forceps, scissors, Bald Parker handle, blade, suturing kit, proctoscope, catheter, syringes kidney tray and the like.	1	1	
		Consumables and medicines to perform Out patient department surgical procedure and the like	As required	Available	
4.		Autorefractometer	1	1	
		Ophthalmoscope	2	2	
		Applanation tonometer	1	1	
		Fundoscope	2	2	
		Humphrey visual field analyser	1	1	
		Slit lamp	1	1	

Signature of Member

Signature of Member

Signature of Chairman

	Shalakyaneetra	Examinationtable	1	1	
		X-Rayviewingbox	1	1	
		Sphygmomanometer	2	2	
		Stethoscope	2	2	
		Clinicalthermometer(non-contact)	2	1	
		Torch	2	2	
5.	Shalakyakarna, Nasa and Mukha	Tuningforks	5	5	
		Auroscope	5	5	
		Audiometer	1	1	
		Tonguedepressor, Nasalspeculum, nasalpackingforeceps	5each		
		Ear,nose,throatkit	1	1	
6.	Prasuti and Streeroga	Headsetforlightfocus	1	1	
		X-Rayviewingbox	1	1	
		Sphygmomanometer	2	2	
		Stethoscope	2	2	
		Clinicalthermometer(non-contact)	2	2	
		Weighingmachine	2	2	
		Sims'sspeculum	5	5	
		Clinicalthermometer(non-contact)	2	2	
		Cusco'sspeculum	5	5	
		Examinationtable	1	1	
		Torch	2	2	
		X-Ray viewbox	1	1	
		Sphygmomanometer	2	2	
		Stethoscope	2	2	
		Measuringtape	2	2	
7.	Kaumarabhriya	Torch	1	1	
		X-Ray viewbox	1	1	
		Sphygmomanometer withpediatriccuff	2	2	
		Clinicalthermometer(non-contact)	2	2	
		Stethoscope	2	2	
		Examinationtable	1	1	
		Neonatalweighingscale	1	1	
		Pediatricweighingscale	1	1	
		Infantometer	Asrequired		
		Measuringtapes	2	2	
		Heightmeasurementscale	1	1	
		Pediatricstethoscope	2	2	
		Oroscope	5	5	
		Knee hammer	2	2	
		Torch	2	2	
Tonguedepressors	5	5			
Bilirubinometer	2	2			
8.	Panchkarma	X-Ray viewbox	1	1	
		Sphygmomanometer	2	2	
		Stethoscope	2	2	
		Torch	1	1	
		Examinationtable	1	1	
		Clinicalthermometer(non-contact)	2	2	

		Tonguedepressor	2	2	
		Weightandheightmeasuringstand	1	1	
		Measuringtape	1	1	
		Knee hammer	2	2	
9	Visha chikitsa	X-Ray viewbox	1	1	
		Sphygmomanometer	2	2	
		Stethoscope	2	2	
		Torch	1	1	
		Examinationtable	1	1	
		Clinicalthermometer(non-contact)	2	2	
		Tonguedepressor	2	2	
		Weightandheightmeasuringstand	1	1	
		Measuringtape	1	1	
		Knee hammer	2	2	
		10.	Swasthavritta	X-Ray viewbox	1
Sphygmomanometer	2			2	
Stethoscope	2			2	
Torch	1			1	
Examinationtable	1			1	
Clinicalthermometer(non-contact)	2			2	
Tonguedepressor	2			2	
Weightandheightmeasuringstand	1			1	
Measuringtape	1			1	
Knee hammer	2			2	