

MD Program Competency Framework

Appendix 4: Procedures for Assessment and Management

Discipline	Procedure	Level at which procedure is to be performed
Anesthesia	Airway assessment*	Independently
	Airway insertion	Independently
	Capnography interpretation	With assistance
	Cardiac monitor- lead placement	With assistance
	Cardiac monitor interpretation	With assistance
	Endotracheal intubation*	With assistance
	Laryngeal mask insertion*	With assistance
	Mask ventilation*	Independently
	Peripheral i.v. insertion	With assistance
	Pulse oximetry interpretation	With assistance
Emergency medicine	Airway assessment/ management*	Independently
	Casting/ splinting	Independently
	CXR interpretation*	Independently
	ECG interpretation*	Independently
	Extremity x-ray interpretation	Independently
	Suturing/ knot tying*	Independently
Family & Community Medicine	Pediatric immunization	Independently
	Pap test*	With assistance
	Throat swab*	Independently
Internal Medicine	Arterial blood gas interpretation	With assistance
	CXR interpretation*	With assistance
	ECG interpretation*	With assistance
Obstetrics & Gynaecology	Bimanual pelvic exam	With assistance
	Cultures - vagina and/or cervix	With assistance
	Fetal heart rate by doptone	With assistance
	Fetal heart rate tracing interpretation	With assistance
	Pap test*	With assistance
	Placental delivery and examination	With assistance
	Prenatal exam - Leopold manoeuvres, symphysis-fundal height	With assistance
	Speculum insertion	With assistance
	Spontaneous vaginal delivery	With assistance
Ophthalmology	Fundoscopy	Independently
	Pupillary examination	With assistance
	Slit lamp examination	Independently
	Visual acuity assessment	Independently
Otolaryngology	Otoscopy	Independently
Paediatrics	Plot growth parameters	Independently
	Throat swab*	Independently
Psychiatry	Mental status assessment	With assistance
	Legal certification forms	With assistance
	Suicide risk assessment	With assistance
Surgery	Casting and splinting*	Independently
	Suturing/knot tying*	With assistance
	Wound closure/dressing	With assistance