SURGICAL TECHNOLOGY PROGRAM ESSENTIAL SKILLS FOR ADMISSION25D1 ET 17.4 21.6 T 17dm ()Tj /H1 <</MCID (R)-1 <<0.00

ISSUE	STANDARD		EXAMPLES OF NECESSARY ACTIVITIES (not inclusive)
Tactile Skills	Shall possess tactile ability to sufficiently handle all the microscopic supplies, instruments, and equipment.	x	Loading fine sutures onto needle drivers and for passintly desurgeon delicate instrumentation; good hand eye coordination; keep hands and steady while moving your arm or while holding your arrandhand in one position. Implantable items for paties that be very delicate, in combination with sterile surgical gloves, some supplies structments require very delicate manipulation.
Visual	Visual ability and acuity sufficient for observation and assessment necessary during a surgical procedure.	Х	Handling fine sutures and needles safely and efficiently in response to the ofsted ssurgeon and surgical procedure, being able to visualize and follow the surgical procedure with small supplies and instruments that require calibration.
Hearing	Auditory ability sufficient to monitor and access healt needs of the patient, & maintain facility safety.	х	Hear monitor alarms, emergency signals, & comm ginden by the surgeon and the circulatin nurse.
Weight Bearing	Should possess the ability to maneuver/move/lift-30 pounds, daily.	X X X	Lift a tray of surgical instruments; position patients and mexpeipment. Liftingextremity. Standing for a surgical procedure that may last sev herat s.
Occupational Exposures	The ST student is at high risk for exposure to blood a body fluids, toxic substances, anesthetic preparations and chemical sterilization practices at all times.		Pathogens (HIV, AIDS, HBV, MRBA, Bone cement, ethylene oxide, radiation, electricitisses.