SPECIMEN COLLECTION GUIDE for Surgical Pathology/FNA/Non-Cytology



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Specimen Type Collection Med		um	Testing Options	Notes
 Skin/Soft Tissue Viable skin (punches and shaves) Soft tissue (subcutaneous masses) Viable nail unit (punches, excisions) 	Formalin Fixative (Except punch biopsies obtained for the purpose of EPIDERMAL NERVE FIBER DENSITY testing, ENFD specimens MUST be place in Zamboni's fixative.)	TO MONTHAL BOTTON DEL TO THE PROPERTY OF T	Routine Histopathology Histochemical Studies (PAS, GMS, FM) Immunohistochemical Stains (S100, Melan-A, etc.)	 Skin neoplasms (pigmented and verrucous lesions, masses, ulcerations) Dermatitis (tinea, eczema) Subcutaneous masses (lipoma, ganglia)
Non-Gynecological Body Fluids Ascitic Fluid Bronchial Washings and Brushings Cerebrospinal Fluids Gastric Washings and Brushings Nipple Discharge Pleural/Peritoneal Fluids Sputum Ureteral Washings and Brushings	Fresh (sterile cup)	In	Non-Gynecological Cytopathology Testing Histochemical Studies (PAS, GMS, FM) False-Negative rates for fungal identification may be increased with: Exceedingly small samples	 General impression (neoplastic and inflammatory diseases may be suggested by superficial samples; however, definitive diagnoses are uncommon) Refrigerate upon collection
Bone	Formalin		Routine Histopathology	Osteomyelitis, neoplasms, exostoses
Bone	Fresh (sterile cup) Aerobic and/or anaerobic swab E-swab (aerobic and/or anaerobic cultures)	The state of the s		 Identify organisms causing osteomyelitis Specimens may be, if large, wrapped with gauze moisturized with saline or, if small, embedded within media within swab Anaerobic specimens should not be exposed to oxygen for more than 30 minutes (place in e-swab or anaerobic swab)
Aspiration - Joint fluids	Fresh (sterile cup) or in dehydrated alcohol)		Routine crystal analysis	Test for monosodium urate crystals
Masses, cysts	Fresh (sterile cup) or in formalin	The Secretary approach of the Company of the Compan	CYTOLOGY (study of cells)	Ganglion cyst, benign and malignant neoplasms
Wound PCR	Molecular Transport Medium (MTM)	Polastica Milk management	Organism identification & sensitivity	Superficial or deep tissues
Bacteriology • Wounds • Aspirations	Fresh (sterile cup)		Aerobic culture & sensitivity	Superficial tissues
	E-swab or Swab with GEL		Aerobic and anaerobic culture & sensitivity	Deep tissue Specimen should NOT be exposed to oxygen more than 30 minutes If the specimen is viable and received at Stride lab, it will be forwarded to Quest Diagnostics
	Aerobic Swab (without GEL)		Aerobic culture & sensitivity	
Fine Needle Aspiration Breast Head Neck Thyroid	Fresh (sterile cup), two air-dried slides and two fixed slides		Non-Gynecological Cytopathology Testing	 Cysts (fluid-filled lumps), nodules or masses (solid lumps) and enlarged lymph nodes Refrigerate upon collection