**Items to Identify: Integument**

**Slides to Identify**

* Slide 105: Fingertip, monkey
	+ Epidermis, dermis, sub-dermis, rete pegs, dermal papillae
	+ Keratinocytes, stratum basal, stratum spinosum , stratum granulosum, stratum corneum
	+ Langerhans cells, melanocytes, capping of melanin granules
* Slide 107: Skin, melanocytes, guinea pig (DOPA reaction)
	+ Melanocyte structure, dendritic processes, keratinocytes, dermal-epidermal junction
* Slide 108: Skin, scalp
	+ Hairs, pilosebaceous units, vascularized dermal papillae, arrector pili muscle, sebaceous glands
* Slide 109: Skin, hand, monkey
	+ Epidermis, dermis, sub-dermis, rete pegs, dermal papillae
	+ Keratinocytes, stratum basal, stratum spinosum , stratum granulosum, stratum corneum
	+ Melanocytes, capping of melanin granules

* Slide 111: Skin
	+ Epidermis, dermis
* Slide 136: Tongue, monkey & Slide HISTO051: Tongue
	+ Filiform papillae, fungiform papillae, squamous, foliate papillae, circumvallate papillae, glands of Ebner
* Slide 192: Eye
	+ Stratified squamous, stratified/pseudostratified columnar epithelium, mucous cutaneous junction
* Slide 206: Skin abdomen
	+ Prototypic skin,
* Slide 209: Skin, scalp
	+ Hairs, pilosebaceous units, vascularized dermal papillae, arrector pili muscle, sebaceous glands
* Slide 220:Fetal finger
	+ Rete pegs, dermal papillae
* Slide 292: Eye (toluidine blue)
	+ Stratified squamous, stratified/pseudostratified columnar epithelium, mucous cutaneous junction
* Slide 408: Skin, foot
	+ Void of appendages, thick epidermis, stratum corneum, sweat glads
* Slide 410: Breast
	+ Mammary glands
* Slide 411: Nipple
	+ Mammary glands

**EMs to Identify**

* EM 8G: Epidermis
	+ Epidermis, dermal-epidermal junction, stratum corneum, keratinocytes
	+ Basal layer, stratum spinosum