Body Membranes:

Synovial: line synovial joint cavities and produces synovial fluid

Epithelial (3 types):
1. Mucous membranes
2. Serous membranes
3. Cutaneous membranes
Mucous membranes

- Wet or moist
- Line body cavities opening to the exterior of the body
- Found lining part of urinary tract, digestive, respiratory, reproductive tracts
Serous membranes

- Moist
- Line ventral body cavities
- Produce serous fluid
- Made of simple squamous over areolar connective tissue
Cutaneous membranes

- Dry
- Forms the skin
- Made of keratinized stratified squamous epithelium and a thick connective tissue layer