**Objectives – 10/9**

**Dermatology for the Non-Dermatologist:**

1. Describe the purpose of the Lynch algorithm.
2. Describe the questions, in order, that a clinician should ask when evaluating a skin lesion in order to place the diagnosis in one of the ten major diagnostic groups. (Starting with, “Is the lesion fluid-filled (blister) or solid?”)
3. Know at least 3 diseases from each of the ten diagnostic groups.
4. Define the primary types of skin lesions including a macule, papule, patch, plaque, pustule, wheal, vesicle, and bulla.
5. Define some of the secondary changes to skin lesions such as scale, crust, lichenification and excoriation.

**PFT interpretation:**

1. List the three factors that must be confirmed before PFTs can be reliably interpreted.
2. Describe the six steps of interpretation of PFTs and understand their values in order to make a diagnosis.