

## Confocal Diagnostic Evaluation

**Patient Identifier:** 1  
**External Identifier:** N/A  
**MRN:** N/A  
**Lesion Site:** test  
**Description:** N/A



A

**Diagnosis:**

 

**ICD Codes:**

**CPT:**

### Diagnostic Criteria

#### Epidermal Pattern:

- honeycomb
  - atypical
  - disarray (loss of pattern)
- streaming (elongated polarized nuclei)
- erosion/ulceration
- crusted
- cobblestone
  - irregular/atypical
- epidermal hyperplasia with polycyclic rete

Other:

#### Epidermal Cytology:

- keratinocyte pleomorphism
  - full thickness
- pagetoid cells
  - Number
    - few (<5/5mm area)
    - several (>5/5mm area)
  - Distribution

### Additional Features

#### Epidermal Pattern (Additional features)

- broadened (large, bright keratinocytes)
- spongiosis (broadened intercellular spaces)
- papillomatosis
- acanthosis
- hyperkeratosis

#### Epidermal Cytology (Additional Features)

- parakeratosis
- dyskeratosis
- exocytosis (small bright inflammatory cells)
- horn pseudocysts
- dermal inflammatory cells (small, bright)
- perivascular inflammatory infiltration
- peri-adnexal inflammatory infiltration
- pagetoid cells
  - roundish, epithelioid
  - dendritic
  - pleomorphic (epithelioid and dendritic)

-- Select --

ACTINIC KERATOSIS  
ACTINIC KERATOSIS PIGMENTED  
ANGIOMA/HEMANGIOMA  
BASAL CELL CARCINOMA  
BOWENS DISEASE  
DERMATOFIBROMA  
ECZEMATOUS/DERMATITIS  
INDETERMINATE  
LENTIGO MALIGNA/LENTIGO MALIGNA MELANOMA  
LENTIGO: SIMPLE  
LENTIGO: SOLAR  
LICHEN PLANUS  
LICHEN PLANUS-LIKE KERATOSIS  
LICHENOID/INTERFACE DERMATITIS  
MELANOCYTIC NEVUS WITH ARCHITECTURAL DISORDER  
MELANOCYTIC NEVUS WITH ARCHITECTURAL DISORDER AND MILD ATYPIA  
MELANOCYTIC NEVUS WITH ARCHITECTURAL DISORDER AND SEVERE ATYPIA  
MELANOCYTIC NEVUS. BLUE  
MELANOCYTIC NEVUS. COMPOUND  
MELANOCYTIC NEVUS. CONGENITAL FEATURES  
MELANOCYTIC NEVUS. INTRADERMAL  
MELANOCYTIC NEVUS. JUNCTIONAL  
MELANOCYTIC NEVUS. LENTIGINOUS JUNCTIONAL (JENTIGO)  
MELANOCYTIC NEVUS. SPITZOID FEATURES  
MELANOMA ON SUN DAMAGED SKIN  
MELANOMA  
NODULAR MELANOMA  
PSORIASIS  
SEBORRHEIC KERATOSIS  
SEBORRHEIC KERATOSIS. INFLAMED  
SQUAMOUS CELL CARCINOMA DEPTH UNKNOWN  
SQUAMOUS CELL CARCINOMA INVASIVE  
SQUAMOUS CELL CARCINOMA IN SITU

IMAGES INADEQUATE AND NEED TO BE RECAPTURED  
OTHER

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