

EX 5



LARRY HINTON

LORI A REIGERT Gender: F DOB: 1975-12-16 Age: 40y
Phone: (614)800-8134 Address: 36351 MILLS RD NORTH RIDGEVILLE OH 440391204

Result Detail	
Pathology Result: Dermatopathology	
Specimen Collected Date: 01/12/2016 00:00:00	Specimen Received Date: 01/12/2016 15:17:00
Order Number: DC16-17	Ordering Provider: HENRY KOON JR
Medical Record Number: 02295048	Facility: UHCMC
Status: C	
<p>Accession #: DC16-17 Pathologist: KORD S. HONDA, MD Date of Procedure: 1/12/2016 Date Received: 1/12/2016 Submitting Physician: HENRY B. KOON JR, MD Location: ADERM</p>	
Case is Amended	
FINAL DIAGNOSIS	
A) 5 SLIDES, MOUNT CARMEL ST. ANN'S, SP-13-000716 (BX: 01/25/2013):	
A. SKIN, RIGHT BREAST LESION, BIOPSY: INFLAMED ATYPICAL JUNCTIONAL MELANOCYTIC NEOPLASM, PRESENT ON THE PERIPHERAL MARGIN, SEE NOTE.	
Note: Microscopic examination reveals a specimen that extends into the deep reticular dermis. There is a proliferation of nested and single melanocytes with mildly enlarged nuclei and abundant amphophilic cytoplasm. There is occasional pagetoid extension of nests of melanocytes and there is an area of fibrosis with a mild to moderate superficial lymphocytic infiltrate.	
This specimen has features of a dysplastic junctional nevus. Some of the architectural disorder and cytologic atypia could be related to the anatomic location.	
B) 6 SLIDES, AMERIPATH CLEVELAND, DD15-2548 (BX: 03/02/2015):	
A. SKIN, RIGHT ANTERIOR DISTAL THIGH, SHAVE BIOPSY: VERRUCCOUS KERATOSIS, PRESENT ON THE DEEP AND PERIPHERAL MARGIN.	
B. SKIN, LEFT MID CHEST, SHAVE BIOPSY: MODERATELY DYSPLASTIC COMPOUND NEVUS, PRESENT ON THE DEEP AND PERIPHERAL MARGIN.	
C. SKIN, LEFT BASE OF NECK, SHAVE BIOPSY: DERMAL NEVUS, PRESENT ON THE DEEP AND PERIPHERAL MARGIN.	
Electronically Signed Out by KORD S. HONDA, M.D.	
Out By KORD S. HONDA, MD/KSH	Electronically Signed
Amendment Comments: Amended: 2/9/2016	

Reason: Editorial Change
Correction of date of service.
Previous Signout Date: 1/13/2016

Microscopic Description:

A)

A. See note

B)

A. Microscopic examination reveals papillomatosis of benign appearing keratinocytes with coarse keratohyaline granules.

B. Microscopic analysis shows an asymmetric proliferation of melanocytes, with lentiginous hyperplasia of epidermis. In addition to melanocytes that nest irregularly along the dermal-epidermal junction, other features of dysplasia include a shoulder of junctional nests of melanocytes that extend beyond the dermal nests, melanocyte bridging, papillary dermal fibroplasia, melanophages, and inflammatory cells in papillary dermis. The melanocytes in epidermis show random cytologic atypia.

C. Microscopic analysis shows a symmetric, papular proliferation of bland melanocytes in dermis. Dermal melanocytes mature with increasing depth in dermis and show no cytologic atypia.

Clinical History:

A. "238.2 - V10.83"

B. "A. R/O WART VS ISK; B. R/O AN; C. R/O AN. 238.2 NEOPLASM OF UNCERTAIN BEHAVIOR"

Specimens Submitted As:

A: 5 SLIDES, MOUNT CARMEL ST. ANN'S, SP-13-000716 (BX: 01/25/2013)

B: 6 SLIDES, AMERIPATH CLEVELAND, DD15-2548 (BX: 03/02/2015)

Gross Description:

A. Received for consultation from Mount Carmel St. Ann's are five slides labeled SP-13-000716 (BX: 01/25/2013) along with the corresponding pathology report.

B. Received for consultation from Ameripath Cleveland are six slides labeled DD15-2548 (BX: 03/02/2015) along with the corresponding pathology report.

Slide/Block Description

A. 5 SLIDES, SP-13-000716.

B. 6 SLIDES, DD15-2548.

Keep Slides: N Slides Returned: N
Personal Consult: N