

Lab Results:

Generated On 2017-Jul-18

Patient	SOLEIMANI, FERESHTEH	Ontario Health Number	7185 057 283	Telephone	416-700-8989
Date of Birth	1964-Aug-23				(PrimaryResidenceNumber)
Age (Time of Observation)	52 years				
Sex	F				
Address	58 CARDINAL CRES NEWMARKET ON L3Y 5Y2 (Home)				

Lab Order #	Ordering Practitioner	Primary Performing Lab
P2017SP.6231 TheScarboroughHospital-GeneralDivision(Lab4063)	ELAHI, MOHAMMED (MD# 72950)	The Scarborough Hospital - General Division (Lab 4063)
Last Updated in OLIS	Address	Address
2017-Jun-28 3:42:20 PM EDT	204 - 6 Maginn Mews Toronto ON M3C 0G9 (Firm/Business)	3050 Lawrence Avenue East Scarborough M1P 2V5 ON (Firm/Business)
Specimen Received Date/Time		Primary Reporting Lab
2017-06-26 7:44:00 AM EDT		The Scarborough Hospital - General Division (Lab 4063)
		Address
		3050 Lawrence Avenue East Scarborough M1P 2V5 ON (Firm/Business)

Pathology

Specimen Type	Collection Date	Specimen Collected By
Tissue	2017-Jun-23 12:00:00 AM EDT	The Scarborough Hospital - General Division (Lab 4063)
Site Modifier: SURGICAL PATHOLOGY		

Flags

Results

Reference Range

Units

Surgical Pathology

Site Of Origin

Result:A: Skin, LESION LEFT CHEEK BX

B: Skin, LESION LEFT FOOT BX

Gross Description

Result:The specimen is received in two containers labelled with the patient's ID.

Specimen A, labelled "lesion left cheek", consists of a 0.7 x 0.4 x 0.3cm unoriented tan ellipse of skin with a 0.3 x 0.3cm tan lesion. Silver nitrate is applied. Sectioned and submitted in toto in one block.

Specimen B, labelled "lesion left foot", consists of a 3.5 x 1.6 x 0.3cm unoriented tan ellipse of skin with a 2 x 1.6cm ill defined tan lesion. Sectioned and submitted in toto in three blocks. DL/ps

Microscopic Examination

Result:The second specimen is from the left foot. The resected tissue includes epidermis, dermis, subcutaneous tissue. Centrally, the sections show an area of Bowen's disease (squamous cell carcinoma in-situ). The squamous cell carcinoma in-situ lies in close proximity to a scar consistent with previous surgery and/or biopsy. Squamous cell carcinoma in-situ involves the painted edge resection margin, and therefore appears to have been incompletely excised. The deep resection margin is clear.

Final Diagnosis

Result:A. Skin (left cheek)

- Dermal nevus.

B. Skin (left foot)

- Bowen's disease (squamous cell carcinoma in-situ), incompletely excised.

:pa

Provider, Signing

Result Signed by: Weigensberg, Corey MD FRCPC 28/06/2017

Attending Provider

ELAHI, MOHAMMED

(MD# 72950)

Patient	SOLEIMANI, FERESHTEH	Home Phone	(416)700-8989	Work Phone	
Health #	7185057283	Sex	F	Patient ID	29754
Age	52 years				
DOB	1964-Aug-23				

PHL: VIRAL CULTURE
L FOOT DAS
CC copy sent to BRUCE MAGEE

Lab Order #: 47-83029855
Ordered By: F. NIAKOSARI Reported By: GDML
Collection Date: 2017-May-11 Reviewed: 2017-May-15 by FNiakosari
Updated On: 2017-May-15 9:13 AM

Flags	Results	Ref Range
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FOOTCULTURE

FOOT CULTURE (F)

MICROSCOPY: No WBC
Few Gram positive cocci
CULTURE: (1)A heavy growth of Staphylococcus epidermidis

Lab Order #: HB-274126
Ordered By: F. NIAKOSARI Reported By: GDML
Collection Date: 2017-May-11 Reviewed: 2017-May-16 by FNiakosari
Updated On: 2017-May-16 8:29 AM

Flags	Results	Ref Range
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HISTOLOGY

HISTOLOGY(F)

TISSUE:
Left foot
CLINICAL DIAGNOSIS:
Recurrent crusted plaque on left foot for many years.
DDx: HSV, crusted dermatitis, impetigo
GROSS:
Container label: Left foot. A cylindrical skin biopsy, 0.4 x 0.4 cm.
MICROSCOPIC:
Sections show hyperkeratosis, parakeratosis and irregular acanthosis of epithelium. There is complete loss of polarity of all layers of the epithelium aside from the basal layer. There are many large, atypical cells and several mitotic figures are seen. There is individual cell keratinization. There is an inflammatory infiltrate present in the dermis. The appearance is compatible with Bowen's disease. There is no evidence of invasion.
DIAGNOSIS:
BOWEN'S DISEASE (BIOPSY)
Dalal M Assaad MD FRCP
Dermatopathologist
(Signature on file)