



INSTITUTE FOR
PODIATRIC PATHOLOGY

PATIENT INFORMATION

EXAMPLE PATIENT

Sex: Female
D.O.B. / Age: 02/19/31 (78)
Patient ID: 0
Patient Phone: 333-444-555

PHYSICIAN INFORMATION

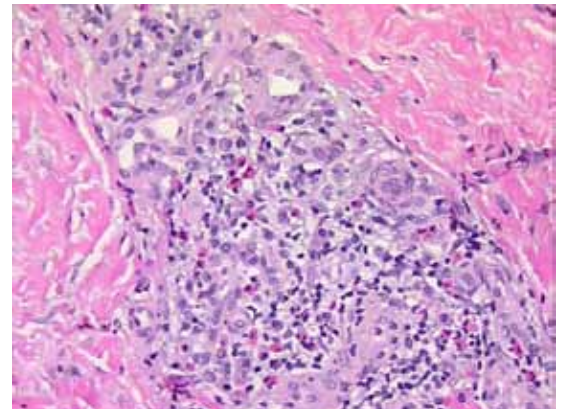
EXAMPLE CASE, DPM
123 MAIN ST.
ANYTOWN, USA 33333
111222333/111222444

SPECIMEN INFORMATION

Collected: 04/21/09
Received: 04/22/09
Reported: 04/24/09

Accession #: **IP00-02**

PODIATRIC PATHOLOGY REPORT PHOTOMICROGRAPH(S)



RESULTS

DIAGNOSIS:

SKIN, RIGHT DORSAL FOOT, PUNCH BIOPSY -

- SUPERFICIAL AND DEEP PERIVASCULAR AND INTERSTITIAL DERMATITIS WITH PROMINENT EOSINOPHILS.

Note: The histopathologic features that are observed in this biopsy specimen are not entirely specific; however, are highly suggestive of Well's syndrome. In most instances, that condition is idiopathic in nature and resolves spontaneously in several weeks. Although the diagnosis of Well's syndrome is favored, alternate possibilities include those of a persistent arthropod bite reaction and parasite infestation (cutaneous larva migrans).

ELECTRONIC SIGNATURE

CLINICAL INFORMATION

RIGHT LOWER EXTREMITY - BX - ULCER (Rule out neoplasm) - 4 MONTHS DURATION - DEHISCENCE FROM BUNION SX - 707.15

SPECIMEN DATA

GROSS DESCRIPTION:

Received is a 0.4 cm punch biopsy of skin; submitted complete.

MICROSCOPIC DESCRIPTION:

Sections demonstrate a superficial and deep perivascular and interstitial infiltrate comprised of numerous eosinophils and scattered lymphocytes. Occasional histiocytes are seen. The overlying epidermis discloses diffuse erosion and focal ulceration.