

Patient Name: **TEST, DAVID1**Case #: **D-08-0013908**DOB/Age/Sex: 1/1/1951 57 years Male
MRN: 545454545Collected: 2/29/2008 12:01:00 PM
Received: 2/29/2008 12:01:00 PMClient Name: TEST CLIENT CLIENT TEST%
Provider: DOC TEST1 MD
Consulting:Deliver to: - 12345678910, TEST DOCTOR
1923 S UTICA
TULSA, OK 74104

SURGICAL PATHOLOGY REPORT

DiagnosisSkin, chest, punch biopsy --
Grover's disease

Test, Pathologist Pathologist (Electronic Signature)

PT 02/29/2008

Microscopic Examination

There are focal areas of suprabasal clefting and a few acantholytic cells are seen. There is villous formation and individual dyskeratotic cells are present in the upper layers of the epidermis.

Corps ronds and grains are present. Grover's disease is favored.

Gross Examination

Punch biopsy of skin: chest

Size: 0.4 x 0.4 cm

Excision depth: 0.6 cm

Specimen is bisected and entirely submitted in one cassette for microscopic examination.

PT /PT

Specimen

From chest

Pertinent History

Grover's disease vs. other