

SUMMIT PATHOLOGY

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H. Worcester, MD

ABNORMAL

SURGICAL PATHOLOGY REPORT

Patient: AHERN, JOSEPH
Med Rec#: \$\$20-6862 PV:

DOB: **01/02/1945** Age: **75** Sex

Physician(s):

SURBRUGG SANDRA

Sex: M

CHEYENNE SKIN CLINIC

Accession #: 12107040

Date Collected: **05/28/2020**Date Received: **06/01/2020**

Date Reported: **06/04/2020**

Test Requested: Surgical Result ID: OSW20-1360

FINAL DIAGNOSIS:

SKIN, LEFT FOREHEAD, SHAVE BIOPSY (OUTSIDE CASE #SS20-6862; 5/28/20):

-MALIGNANT SPINDLE CELL NEOPLASM, WITH MORPHOLOGIC AND IMMUNOPHENOTYPIC FEATURES COMPATIBLE WITH ATYPICAL FIBROXANTHOMA (AFX), TRANSECTED AT THE DEEP SECTION EDGE.

Catherine Salisbury, MD Pathologist, Electronic Signature

Clinical History: RAPIDLY GROWING. PT HAS HAD MELANOMA ON R FOREHEAD

Clinical Diagnosis: SCC POORLY-DIFF

GROSS DESCRIPTION:

Received is 1 slide labeled with: Patient Name: J. AHERN Accession #: SS-20 6862

Received is 1 block labeled with: Patient Name: J. AHERN Accession #: SS-20 6862

Also received is a requisition labeled with:

Name: AHERN, JOSEPH

DOB: 01/02/1945

Accession #: SS20-6862

MICROSCOPIC DESCRIPTION:

One outside H&E-stained slide with five levels is examined. Sections show a markedly atypical spindled cell lesion extending from the underside of the epidermis into the mid- to deep dermis. Many pleomorphic, undifferentiated-appearing cells are seen, as well as giant cell forms. Numerous abnormal mitotic figures are seen. Also examined are immunoperoxidase-stained sections performed at Summit Pathology Laboratories:

pankeratin: negative in the malignant cells SOX-10: negative in the malignant cells Melan-a: negative in the malignant cells CK5/6: negative in the malignant cells p40: negative in the malignant cells CD10: positive in the malignant cells vimentin: positive in the malignant cells CD34: negative in the malignant cells



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CD31: negative in the malignant cells desmin: negative in the malignant cells CD68: positive in the malignant cells

(Positive and negative controls appropriate).

(Note: The immunoperoxidase tests utilized in this examination were developed and their performance characteristics determined by the laboratory at Summit Pathology. They have not been cleared or approved by the U.S. Food and Drug Administration. The FDA has determined that such clearance or approval is not necessary. These tests are used for clinical purposes. It should not be regarded as investigational or for research. This laboratory is certified under the Clinical Laboratory Improvement Amendments of 1988 (CLIA) as qualified to perform high complexity clinical laboratory testing.)

CPT Code(s): 88341 x10, 88321, 88342

Specimen interpreted at: Summit Pathology 5802 Wright Drive, Loveland, CO 80538