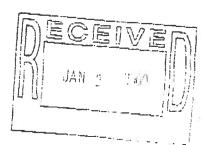
- 13

### MILLS BYE HOSPITAL OPERATIVE REPORT



ALLEN, ROSERT 18# 620773

Date: 01/12/2000 Dictated by: Dr. Shields

PRÉ-OPERATIVE DIAGNOSIS: Choroxist melanoma, O.D.

POST-CPERATIVE DIAGNOSIS: Choroidal melanoma, OlD.

PROCEDURE: Minimal manipulation enucleation and insertion of sciencilised

hydroxyapatite implant, o.b.

SURGEON: Jewry A. Shields, M.D.

AFSISTANT SURGEON: Noel Peres, M.D.

### PROCEDURE DESCRIPTION:

The partient was brought to the operating room and identified by the attending surgeon, Jerry A. Shields, M.D. as Dr. Robert Allen. He was then given general anesthesia by the routine manner and propped and draped in the standard fashion. A lid speculum was first inserted and indirect ophthalmoscopy was performed to ascertain that the correct eye was being operated on. A large pigmented ciliary body melanoma was seen temporally in the right eye.

Westcort scissors was then used to cently create a peritomy for 360° at the limbus and gentle spreading between the rectus muscle was done with Stovens winsors. Bach rectus muscle was then individually hocked and isolated with \$-0 Vicryl sutures about 4 to 5 mm behind the insertion and the insertion was out. The superior oblique and the inferior oblique muscles were likewise booked and clamped and cut in a standard fashion. A hemostat was then placed on the medial rectus stump and the enucleation sciseors were inserted masally and the optic nerve cut and the globe delivered. There was about 5 mm of optic nerve attacked to the globe and the cross section of the optic nerve appeared normal as did the rest of the sclern and the glose. Immediately after enucleation, the socket was packed with Surgicel gauze and pressure was applied for about 10 to 15 minutes until there was complete hemostagis. Some topical thrombin was used to assist

The Surgices was removed and the previously prepared soleratized hydroxyapatine implant was inserted into the orbit and the rectus muscles were tied to the previously out grooves in the hydroxyspatite implent using 5-0 Vicryl sutures. The fasciz was then closed over the implent with about 10 superficial and doep interrupted gutures using 5-0 Vicryl. The conjunctive was closed with a running 5-3 Vieryl suture locking every third suture.

Maxitrol ointment was instilled and a large conformer inserted and a practure patch applied. There were no complications and the patient was in good condition

Assistant Surgeon

DD: 01/12/2000 DT: 01/14/2000GK

Jany A. Shite Colo Inp Jerry A. Shields, M.D. Surgeon

## **W** Wills Eye Hospital

215-928-3280

Ninth and Walnut Streets Philadelphia, Pennsylvania 19107

## PATHOLOGY REPORT

		PATHOLOGY ACC. NO. 51,246(00)
NAME	ALLEN, Robert	AGE 49 DATE RECEIVED: 01/12/00
SURGEON _	Shields and Associates	MED. REC ER#627723

#### SPECIMEN SUBMITTED:

Content of eye, OD

Hx: 49-year-old white male ophthalmologist with no previous ocular history. Noted to have blurred vision about one week ago. Examination disclosed large pigmented ciliochoroidal mass measuring approximately 15 x 15 12 mm temporally.

### PREOPERATIVE DIAGNOSIS:

Ciliochoroidal melanoma, OD PROCEDURE: Enucleation, OD (minimal manipulation with HA apatite implant)

#### **GROSS DESCRIPTION:**

Specimen consists of a right globe measuring 23.5 x 23.5 x 23.5 mm with 5 mm of optic nerve attached. The clear cornea measures 11.5 x 11 mm. The iris is hazel. The pupil is 5 mm in diameter and round. Transillumination discloses a shadow in the inferotemporal quadrant between 6 and 9 o'clock measuring approximately 18 x 14.5 mm. The globe is opened to include the center portion of the shadow. The anterior segment is unremarkable. Arising from the posterior ciliary body and choroid is a moderately pigmented nodular tumor measuring approximately 10 mm in basal diameter and 10 mm in elevation. Part of the retina posterior to the tumor is detached. We see no evidence of gross extrascleral extension. The PO segment and the transverse section of optic nerve including the true surgical margin are submitted for routine sections.

DG: 01/13/00th

RCE/dmd

# Wills Eye Hospital<sup>®</sup>

900 Walnus Street Philadelphia, PA 19107-5598

January 14, 2000

To: Robert Allen, MD

Page two

We are currently planning to proceed with enucleation of the right eye on Wednesday, January 12, 2000 after the results of the systemic evaluation are reviewed.

As you know, you will need continued medical follow up in the future with a good physical examination and blood for liver enzymes every six months or so initially and perhaps a repeat liver MRI or CT scan on a yearly basis.

We will proceed with surgery and provide you with the results of the histopathology in a week or so after surgery when everything is complete.

Please let us know if we can be of any further assistance and we certainly hope that things go well.

Very sincerely yours,

Jerry A. Shields, MD

Director, Oncology Service

JAS/dty/011401

## **III**Wills Eye Hospital®

900 Walnut Street Philadelphia, PA 19107-5598

ry 1, 2000

Allen, MD orwick Road and, VA 23229

r. Allen:

ed please find the histopathology report on your enucleation dated January 12, 2000. As you can globe harbored ciliochoroidal malignant melanoma mixed cell type. There was no evidence of cral extension. Please keep this report for your files. We look forward to seeing you on follow up ext several months. As you discussed with Jerry by phone, an evaluation by a systemic meianoma six may be worthwhile so that you might be informed of the various systemic treatments available with cutaneous or useal melanoma. Please keep us posted.

/ou so much for allowing us to assist in your care.

gards,

Shields, MD

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Jerry A. Shields, M.D., *Director* Carol L. Shields, M.D. Arun D. Singh, M.D. Bridget A. Walsh, Business Manager

ALLEN MD, ROBERT C 6355830 Page 1 of 2

SP-99-16221 SP Final Report

# **Surgical Pathology Clinical Information** Englisher in (mit ID Bell)

Report to:

Dr. Isaac Wornom, Box 980154

Dr. John B. Herrington Bon Secours HealthPartners Regional Laboratories Department of Pathology 5801 Bremo Road Richmond, Virginia 23226

### **Surgical Pathology Gross Description**

Received is a single H&E stained glass slide, three immunohistochemical stained slides, and negative control (\$13755-99). The material is returned to the sender in its entirety.

MLW/KN 12/21/99

## Surgical Pathology Summary of Sections

(Consult slides)

### **Surgical Pathology Microscopic Description**

Within the dermis are plump spindle cells and histiocytes, without atypia, surrounded by thick, hyalinized collagen bundles. The overlying epidermis is acanthotic and hyperpigmented. Immunohistochemical studies were performed and the spindle cell proliferation is negative for CD34, cytokeratin, and S100 protein. Appropriate external and internal controls are positive. The histologic features and immunohistochemical staining profiles support a diagnosis of a cellular dermatofibroma. Benign spindle cells are present at the deep margin of the specimen. A complete excision is recommended as these lesions, although benign, can recur if incompletely excised.

## Surgical Pathology Microscopic Interpretation

Cellular dermatofibroma (benign fibrous histiocytoma) of skin of left foot, biopsy of.