



**Michigan Medicine Laboratories**

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Ann Arbor, MI 48109  
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**ANATOMIC PATHOLOGY CONSULTATION REPORT**

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<b>Order Number:</b>	<b>OC-20-8541</b>	<b>Referred by:</b>
<b>First Name:</b>	JACK	DR. BAKER
<b>Last Name:</b>	SMITH	GENERAL HOSPITAL
<b>MRN:</b>	123456789	123 MAIN ST.
<b>Gender:</b>	Male	<b>Age:</b> 45 Y <b>DOB:</b> 11/1/1974
<b>Date Received:</b>	04/17/2020	ANYWHERE, MI 48001
<b>Date Completed:</b>	04/22/2020	

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**DIAGNOSIS:**

Right eye, evisceration: Fragmented, totally detached and atrophic retinal tissue enmeshed with dense membranes of proliferative vitreoretinopathy, preretinal and vitreal neovascularization, also containing aged vitreous hemorrhage and hemosiderin deposits; uveal arteriovenous malformation; regions of iris atrophy and neovascularization; hyphema; nuclear sclerotic and cortical lens remnants; extensive corneal blood staining and inflammatory pannus replacing portions of Bowman's membrane.

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Sincerely,

Victor M. Elner, M.D.

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**Clinical History:**

This is a 45-year-old man who underwent evisceration of the right eye on 04/04/2020. Histopathologic slides of the specimen are submitted in consultation.

**Materials Received:**

<b>A</b>	<b>Outside Case Number:</b>	<b>HSC20-004760</b>
	Materials Received:	Number of prepared slides: 6 Number of unstained slides: 0 Number of blocks: 0

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**Clinic:** ABCD

**CPT Codes:**

Specimen	CPT Code	Number of Charges
A	88321	1

**Laboratory Accrediting Agency Compliance Statement:**

If immunostain testing was performed on this case, the testing was developed and the performance characteristics were determined by the University of Michigan Clinical Immunoperoxidase Laboratory. It has not been cleared or approved by the U.S. Food and Drug Administration. (The FDA has determined that such clearance is not necessary. This test is used for clinical purposes. It should not be regarded as investigational or for research.) Appropriate negative and positive controls were run and demonstrated expected results. Most antibodies (including ER, PR, and HER2/neu) were not validated on decalcified tissues; negative staining on decalcified specimens should therefore be viewed with discretion, as a falsely negative result cannot be excluded. The Coreo ACIS instrument (if used for any test on this case) is FDA approved.

**Performing site:**

UKEC                      Kellogg Eye Center  
                                 1000 Wall St.  
                                 Ann Arbor, MI 48105

CLIA Director:        Riccardo Valdez, MD  
CLIA Number:         23D2106110

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