

# University of Michigan Medical School - Course Catalog - 2022-2023

<b>Ophthalmology: OPHTH-8100 - Surgery Exploratory</b>	
Required/Elective	CLIN
Prerequisites:	
Restriction days:	30
Keywords:	
Course Objectives:	
MPathways Course ID	48768
Subl Maize/Blue Designation	None
Rule of 4 Exemption	Exempt from Rule of 4 (no more than four experiences from one department will satisfy requirements for graduation)
Multidisciplinary	No
Grading Basis Code	SF
Special Instructions	This 2-week clinical elective counts toward your general elective requirements for graduation. It does not count toward your clinical elective requirement.
Instructor(s)	Dr. Ariane Kaplan Clerkship Director arianek@med.umich.edu
Course Contact	Lauren Prisk Clerkship Coordinator lgagneau@med.umich.edu
Site Coordinator	Lauren Prisk Clerkship Coordinator lgagneau@med.umich.edu
Permission to Enroll	No
Available to Visiting Students	No
On-Call Responsibility	Not required, but available if a student would like a shift added to their schedule.
Where to Report First Day of Clerkship	Informational email will be sent to enrolled students by the Clerkship Coordinator.
Time Distribution: Outpatient Clinical Care (%)	95%
Time Distribution: Inpatient Clinical Care (%)	0%
Time Distribution: Emergency Department Clinical Care (%)	0%

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<b>OPHTH-8100 continued. . .</b>	
Time Distribution: Service Learning (%)	0%
Time Distribution: Conferences/Lectures/Seminars (%)	5%
Time Distribution: Simulation (%)	0%
Time Distribution: Basic Science Research (%)	0%
Time Distribution: Clinical Research (%)	0%
Time Distribution: Independent Study (%)	0%
Time Distribution: Other (%)	0%
Time Distribution: Other Explanation	NA
Activities: Expected hours per week in formal educational sessions (sum of lectures, conferences, teaching rounds) - Maximum 40 hours per week	Approximately 3 hours
Activities: Overall number of elective hours per week (Note: M4 electives should carry approximately 40 hours of work per week) - Maximum 80 hours per week	Approximately 50 hours
Course Description	<p>This is a 2-week surgical OBSERVERSHIP designed to give students exposure to Ophthalmology and aid them in their career decisions (especially those students without prior exposure to the ophthalmology OR). Students already committed to applying into Ophthalmology are welcome to enroll for additional exposure prior to the 4-week Clinical Elective.</p> <p>Students will be exposed to the wide variety of surgical procedures in Ophthalmology, this will encompass 60% of the elective. The remaining 40% will be split between comprehensive and subspecialty clinics. Students expected to improve slit lamp examination skills and pass sign-off. This course includes lectures highlighting &amp; practicing exam skills/equipment, ocular trauma, red eye, imaging, and vision loss.</p>
Coure Description 2	<p>Your elective evaluation is based on the following components:</p> <ul style="list-style-type: none"> <li>-Feedback from the Medical Student Clerkship Director team (Dr. Ariane Kaplan, Dr. Tatiana Deveney, and Dr. Adam Jacobson) residents, staff, and faculty</li> <li>-Attendance at and participation in required lectures, meetings, Grand</li> </ul>

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<b>OPHTH-8100 continued. . .</b>	
Course Description 2 cont.	<p>Rounds, and at daily OR/clinical assignments</p> <ul style="list-style-type: none"> <li>-Completion and passing score on the 9 "The Eyes Have It" online learning modules by the end of your elective, unless otherwise noted on the lecture schedule</li> <li>-Completion and score on the final examination</li> <li>-Completion of the elective evaluation (through Qualtrics)</li> <li>-Completion of the course requirements by the dates/times specified</li> <li>-Completion of at least two "Clinical Teaching Assessments of an Ophthalmology Resident"</li> <li>-Submission of your scored lecture schedule via Canvas</li> <li>-Submission of your completed slit lamp biomicroscopy assignment via Canvas</li> </ul>
LCME Topics: Please review the topics below, and check the corresponding checkbox for any and all topics you cover in this M4 course. Coverage is indicated if it appears in your course objectives or as a significant topic covered during your course.	Communication skills, Prevention/health maintenance, Self Directed Learning
Methods to be used in student evaluation include	Clinical assessment form, Participation in conferences, Written/oral exams, Attendance at specified events, Other (specify in course description)
Medical Student Competencies- Patient Care	PC-ps. Perform procedural skills considered essential for patient care
Medical Student Competencies- Practice Based Learning & Improvement	PBLI-sl. Engage in self-directed learning, reflective practice, guided self-assessment, and demonstrate receptivity to feedback
I have reviewed all of the above and the start dates and enrollment limits from Course Set-up for this course.	YES, approved.
Previous Catalog Number	300EOSO.U
Learning Objectives	<ol style="list-style-type: none"> <li>1. Demonstrate personal responsibility and professionalism to educators and staff (Professionalism) (PR-ra, PR-sr)</li> <li>2. Demonstrate ability to conduct an appropriate literature search to effectively answer clinical questions. (Practice Based Learning) (PBLI-sl)</li> <li>3. Describe general understanding of basic ophthalmic surgical procedures. (Medical Knowledge) (Mk-sm, MK-dm)</li> <li>4. Demonstrate ability to use the slit lamp biomicroscopy to examine patient. (Patient Care) (PC-ps)</li> </ol>