

GENERAL COURSE INFORMATION

Course # & Title:	FAM 3001 – Family Medicine Core Clerkship
Course Credit Hours:	8 credit hours
Contact Hours:	<input checked="" type="checkbox"/> Clinical Courses: 8 Credits = 300 hrs. to complete all activities
Semester(s) & Year:	Fall and Spring - 2024-2025
Grading Scale:	Honors/High Pass/Pass/Fail
Delivery Mode:	Clinical
Class Meeting Times/Locations:	Didactics – Wednesday 4:00 pm to 6:00 pm via Zoom Weeks 3-8 Clinicals – The Preceptor's schedule will determine the location and average workday, including office hours, hospital rounds, clinic or nursing home visits, and call schedule etc... RVU mandates a minimum of 35 hours to a maximum of 70 hours of clinical service per week to maintain patient safety and allows for didactics and self-learning.

FACULTY CONTACT INFORMATION

Student Inquiry Contact: Dr. Dan Kramer, DO, Clerkship Director
In order to make an appointment or to contact someone with an urgent clerkship issue, please email clerkshipdirectorshelpline@rvu.edu

Additional Faculty: Credentialed Clinical Faculty (Preceptors)

OB/Peds SIMS and Skills Faculty

- Dr. Tiemdow Phumirek
- Dr. Sonal Patel
- Dr. Hailey Ross
- Dr. Nicole Tucker
- Dr. Josh Benjamin
- Dr. Terry Dunn
- Dr. Andy Tucker
- Dr. Robert Henderson

COURSE DETAILS

Course Description:

The Family Medicine Core Clerkship will provide didactic, simulation, and clinical exposure to various aspects of general family medicine. Students will begin the course with one-week of synchronous virtual sessions and asynchronous material. The second week includes a 2-day on-campus intensive, which emphasizes acquiring and demonstrating competency in women's health, neonatology, and pediatrics skills-set development followed by a 3rd day of virtual assessments. Students will be given the opportunity to receive formative and constructive feedback using simulation to increase competency in these key clinical skills under the guidance of practicing clinicians. Students will then gain knowledge and experience and demonstrate competence in diagnosing and managing various acute and chronic medical conditions in the inpatient and/or outpatient clinical setting through clinical experience. In addition, students will become competent in a broad spectrum of primary care preventive, diagnostic, and therapeutic challenges within patients of various ages, genders, and cultures.

It is critical to note that the clinical clerkship experience is not intended to instruct the student on everything about Family Medicine nor provide the student with clinical experience in every aspect of the discipline. The Clerkship Director and the assigned Preceptor may provide educational guidance, but it is each student's responsibility to learn the subject content. Lifelong self-learning is the goal and is expected in this core clinical clerkship. In addition, students must show that adequate direct patient care experience has been achieved by demonstrating adequate patient log support of an average of at least six outpatients or three inpatients per day.

Prerequisite: successful completion of all pre-clinical (Year 1 and Year 2) coursework, and post initial attempt on COMLEX Level 1 with passing score reported to clinical education.

*Note: For details of the course description see **Appendix A and Appendix B.**

Learning Outcome Information:

Course Learning Objectives/Outcomes and Observed Behaviors				
When Mapping, please use a competency-based progression of learning: I= Introduce; R= Reinforce; C= Competent				
Upon Successful completion of the course, the student will be able to:	ILOs	PLOs	Clinical Skills	Assessment Method
Apply clinical reasoning and judgment skills in the practice of medicine through observed behaviors of: 1. Gather a history and perform a physical examination, including structural, pertinent to the given history. 2. Create a differential diagnosis meaningful to the clinical situation. 3. Recommend and interpret common testing within the context of a given clinical situation. 4. Generate treatment plans relevant to the clinical situation. 5. Document encounters appropriately 6. Perform an oral presentation of a clinical encounter concisely. 7. Ask questions that lead to the acquisition of clinical knowledge that advances a patient's care which includes informatics and evidence-based medicine (EBM) 10. Ability to triage patients appropriately	1c, 2c, 4c, 5c	1c, 2c, 3c, 6c	1c, 2c, 3c, 4c, 5c, 6c, 7c, 10C	<ul style="list-style-type: none"> • Preceptor Assessment Questions 1-8, 10-12, 14, 17 • NBME Subject Exam • Didactics • Oral Presentation Questions 1-12 • OGP Assessment
Demonstrate interpersonal communication and relationship skills with patients, care team members, and others through observed behaviors of: 8. Handoff and receive patients in the transition of care appropriately and with empathy. 9. Work collaboratively and respectfully with all care team members, patient families, and others. 10. Triage a patient to appropriate levels of care.	1c, 2c, 3c, 4c	4c, 5c	8c, 9c, 10c	<ul style="list-style-type: none"> • Preceptor Assessment Questions 7, 9, 13, 15 • Didactics • Oral Presentation Questions 12, 15-17
Conduct patient and condition-appropriate physical exams and procedures with compassion and empathy through observed behaviors of: 11. Can articulate appropriately the requirements for a typical informed consent. 12. Perform procedures and physical exam skills, including OMT, recognized as necessary for an entry-level resident physician.	1c, 2c, 4c, 5c	1c, 3c, 4c, 6c	11c, 12c	<ul style="list-style-type: none"> • Preceptor Assessment Questions 2- 4, 10, 12, 15 • OGP Module VR, SIMS Assessment
Evaluate systems-based practices to contribute to quality improvements through observed behaviors of: 13. Recognize system failures and can contribute to improvements.	1c, 2c, 5c	7c	13c	Preceptor Assessment Question 17
Act in a professional manner that meets the standards of the osteopathic profession through observed behaviors of:	1c, 2c, 3c, 4c	1c, 5c	14c, 15c, 16c, 17c.	<ul style="list-style-type: none"> • Preceptor Assessment Questions 9, 13, 15, 16 • Didactics

14. Practice lifelong learning consistently (practice-based learning)				<ul style="list-style-type: none"> • Oral Presentation Questions 17, 18 • OGP Module
15. Self-reflect honestly, consistently, and openly with supervisors.				
16. Consistently act to meet the Preceptor's expectations of a colleague in training.				
17. Consistently exhibit a quiet, compassionate hand of tolerance towards others				

Required Texts/Materials:

1. South-Paul, J. E., Matheny, S. C., & Lewis, E. L. (2020). *CURRENT diagnosis & treatment: Family medicine* (5th ed). New York, NY: McGraw Hill.
2. Course Guide for Family Medicine (Available in New Innovations and MyVista).

OGP Module

1. Callahan, T. (2018). *Blueprints Obstetrics & Gynecology* (7th ed.). Philadelphia, PA: Wolters Kluwer.
2. The Johns Hopkins Hospital, Hughes, H. K., & Kahl, L. K. (Eds.). (2018). *The Harriet Lane Handbook* (21st ed.). Philadelphia, PA: Elsevier.
3. Kliegman, R. M., St. Geme, J. W., Blum, N. J., Shah, S. S., Tasker, R. C. & Wilson, K. M. (Eds.). (2020). *Nelson textbook of pediatrics* (21st ed.). Philadelphia, PA: Elsevier.
4. American Academy of Pediatrics & Baker, C. J. (Eds.). (2016). *Red book atlas of pediatric infectious diseases* (3rd ed.). Elk Grove Village, IL: American Academy of Pediatrics.

See additional resources in My Vista

Optional Resources:

- Rakel, R. E. & Rakel, D. P. (2016). *Textbook of family medicine* (9th ed.). Philadelphia, PA: Elsevier.
- Le, T., Mendoza, M. & Coff, D. (2018). *First aid for the family medicine boards* (3rd ed.). New York

Assignments and Due Dates:

- OGP – Week 2
- Didactics – Weekly
- SMART Goals – Due Day 5 of the Week 3 of the Clerkship.
- Oral presentation – Due the seventh week of the Clerkship.
- NBME subject exam – Due the final Friday of the Clerkship
- SMART Goals Reflection – Due Day 5 following the Clerkship.
- Patient Logs – Due the Sunday following each week of the Clerkship however, it is recommended that students complete the logs daily.
- Preceptor Assessment – The preceptor submits following the completion of the clerkship.

Domain	Assessment	Percent of total grade	Exemplary	Exceeds Expectations	Meets Expectations	Below Expectations/ Needs Improvement
Professionalism (0-20 course points)	Preceptor Evaluation Questions 9, 13, 15, 16, and Qualitative Comments	5%	5	4	3	2
	Didactics	5%	5	4	3	2

	Oral Presentation Questions 15-18	5%	5	4	3	2	
	OGP Module	5%	5	4	3	2	
Clinical Care Performance (0-40 course points)	Preceptor Evaluation Questions 1-8, 10-12, 14, 17, and Qualitative Comments	25%	25	22	18	2	
	Oral Presentation Questions 1-14	10%	10	9	5	2	
	OGP Module	5%	5	4	3	2	
Knowledge Application (0-40 course points) Percentile grade x .40	Subject Exam	40%	50 th Percentile or higher	25 th Percentile or higher	3 rd Percentile or higher	0-2 nd Percentile	
			Minimum Passing Threshold (3 rd percentile or higher)				Below Minimum Passing Threshold
			1.2-40.0 points				0-1.1 points
Final Grades			Honors	High Pass	Pass	Fail	
Course Points			80-100 Pts	70-79.9 Pts	38.2-69.9 Pts	0-38.1 Pts	

Obstetrics/Gynecology/Pediatrics Module (OGP)

The 2-week OGP Module provides students with intensive experience in Obstetrics, Gynecology, and Pediatrics through synchronous and asynchronous virtual and on-campus instructions. The first week of virtual sessions will include various guest speakers, discussions, and student presentations. Students are on campus for three days during the second week for simulation participation. For a complete schedule of the module, see the OGP Module tab in MyVista. Students must pass all assessments to pass the module. Assessments (Appendix E) for the OGP Module will include:

- Professionalism in SIMS – 5 points
- Clinical Care – 5 points
 - FHT Quiz
 - NRP Quiz
 - Self-Assessment for SIMs
 - Normal Delivery Assessment
 - Receiving a Neonate Assessment
 - OB/Gyn – Pediatrics Quiz

Didactics

Consistent attendance and participation in didactic sessions are essential to gain knowledge and skills to successfully complete the core clerkship and to show professionalism in your professional identity. In addition, these didactics supplement the clinical curriculum and help students prepare for the subject exams at the end of each core rotation.

Didactics are held at the day and time listed in MyVista. Attendance is required unless approved by the Clerkship Director. Absences or partial attendance must be related to rotation requirements, illness or accident, or another emergency to be approved by the Clerkship Director. Requests for absences or partial attendance should be submitted before the didactic session or as soon as possible after the session when prior notification is not practicable. The Clerkship Director may assign make-up assessments for approved absences only. Didactics are intended to be interactive, and points will be awarded based on student engagement and participation in each session.

Didactic Professionalism Assessment Rubric	
Attendance <ul style="list-style-type: none">Points will be awarded for live didactic session attendance, and Clerkship Director approved absences only (upon successful completion of make-up assessments assigned by the Clerkship Director determined deadline)<ul style="list-style-type: none">1 point is awarded per each full quarter of the session attended	0-4 points per week
Quality engagement and meaningful participation <ul style="list-style-type: none">Participation in discussion throughout the session<ul style="list-style-type: none">2 points = 4 or more relevant comments during the sessionParticipation in poll questions throughout the session<ul style="list-style-type: none">2 points = At least 75% response rate to all polls offered during a sessionOn-time completion of the weekly quiz<ul style="list-style-type: none">2 points	0-6 points per week

Standardized Oral Presentation of Encounter

Students must complete one video standardized oral presentation of an encounter based on a patient listed in MyVista. Students will receive the patient information the third or fourth week of the course. They will have 48 hours to submit their presentation. The presentation must be a maximum of four minutes and follow the rubric format in **Appendix C**. Instructions for submitting the video are listed in MyVista. The Clerkship Director must approve any late submission. If a student does not pass the oral presentation on the first try, one retry is allowed before the last day of the course with the maximum points of Meets Expectations awarded.

Clinical Clerkship Faculty Assessment of Student Doctors on Clinical Rotation (Preceptor Evaluation)

A Clinical Clerkship Faculty Assessment of Student Doctors on Clinical Rotation (**see Appendix D**) must be completed and submitted by the Preceptor of record for each clerkship for a grade for the course to be posted. The response to each question of the Assessment will be reviewed by the Clerkship Director, who will assign a final grade based on all Assessments received.

Students who do not meet expectations on the Assessment must meet with the Clerkship Director to mitigate the identified problems during the clerkship. Unsuccessful mitigation will result in failure of the course. The failed clerkship course will be remediated at a clinical training site assigned by the Department of Clinical Education. Successful remediation will result in a course grade of Px. Unsuccessful remediation will result in a second course failure and referral to SPC.

Subject Exams

The subject examination is a key component of the core clinical clerkship course grade and is administered toward the end of the clerkship. Students must score in the 3rd percentile or higher to meet the minimum passing threshold.

Any requests to take an exam at any time other than the originally scheduled time (initial attempt) or any requests to delay a confirmed retake exam attempt, must seek an excused absence request by completing the Clinical Education Excused Absence Request Form in iNet. The absence is not excused until approved by the Clerkship Director. Examples of situations which would generally be approved for an excused absence from the exam include significant mental or physical illness (documentation from the treating licensed healthcare provider may be required), emergency or presentation at a professional conference (if eligible). If a student believes that the basis for their excused absence request is eligible for consideration for ADA accommodation, the student should follow the procedure outlined in the Disabilities and Academic Accommodations section of this handbook. *Students receiving an excused absence from an NBME*

Subject Exam due to illness will be required to take the missed exam during the next exam date that they do not have a regularly scheduled NBME Subject Exam.

Should a student not meet the minimum passing threshold on their first attempt at the subject exam, they must communicate with their Clerkship Director and a Student Affairs Educational Learning Specialist to create a year-long study plan to prepare for retaking the subject exam and continuing with rotations promptly. Once this criterion has been met, the student must receive approval from the Clerkship Director to retake the subject exam. Once approval has been received, the student will work with the Clinical Data Coordinator to schedule the second exam attempt. If the student must take the subject exam twice to gain the minimum threshold, they will be awarded the maximum score of the 3rd percentile (minimum passing threshold) for grading purposes.

Should a student not meet the minimum passing threshold on their first attempt at the subject exam in two or more different clerkships, they must meet with the appropriate Clerkship Directors and an Educational Learning Specialist and enroll in the Medical Knowledge Application course. In addition, the student's year-long study plan will be revised and presented to the Clinical Competency Team for its added recommendation.

Should a student not meet the minimum passing threshold within two attempts of the subject exam, the student has failed the course. At that time, the student will meet with the Clerkship Director to determine remediation of the course.

SMART Goals

SMART goals are an ideal way for students to communicate their learning needs to their Preceptor. Students develop four SMART goals, review them with their Preceptor, and submit them in My Vista by Day 5 of the clinical component of the course. The Clerkship Director may approve a late submission for extenuating circumstances. The SMART Goal portion of the clerkship is graded as Complete or Incomplete. A grade of Complete will be achieved if the goals are professional, represent skills necessary to expand the scope of knowledge, address skills acknowledged to be weak in the self-assessment, and are completed on time. In addition, students may wish to inform the Preceptor of their future career choice so they may modify aspects of their assessments of their patient care activities to enhance their skills development. Failure to submit the SMART Goals on time will result in the student not being eligible to receive a grade of Honors for the course.

SMART Goals Reflection

Students reflect on progress towards their established SMART Goals by completing the reflection in My Vista by five days following the end of the clerkship. The SMART Goal reflection portion of the clerkship is graded as Complete or Incomplete. A grade of Complete will be achieved if the reflection addresses each goal and is completed on time. Failure to submit the SMART Goals Reflection on time will result in the student not being eligible to receive a grade of Honors for the course.

Patient Logs

Students must show that adequate direct patient care experience has been achieved by demonstrating adequate patient log support of an average of at least four outpatients or two inpatients per day. Students will log each virtual or direct patient care encounter and essential skills performed into New Innovations. The log will include the patient's age, diagnosis, procedures performed with Preceptor, and whether the patient encounter was conducted via direct patient care or telehealth. The logs will serve multiple purposes, including as a contact tracer if needed, documented proof of quality and quantity of patient experiences, and in preparation of students for residency portfolio recordkeeping. The patient logs portion of the clerkship is graded as Complete or Incomplete. A grade of Complete will be achieved if the student achieves and logs the minimum number of patient encounters, and patient logs are complete and are submitted to New Innovations by the Sunday following each week of the clerkship. Failure to submit the patient logs on time may result in the student not being eligible to receive a grade of Honors for the course.

To fulfill the minimum expectations needed to complete the course, students should submit in New Innovations:

- Outpatient – 160+ logs, or
- Inpatient – 80 + logs, or
- Combination of Outpatient and Inpatient – 120+ logs

NOTE: Students are responsible for notifying their Clinical Coordinator or Regional Director if they think they cannot fulfill the course's patient contact requirements. If students cannot meet the minimum requirements for patient contact, they may be required to complete additional days of clerkship with the same or a new Preceptor.

Final Grade Calculation:

The Course Director awards final grades for the course as:

- Honors
- High Pass

- Pass
- Fail
- Px – Pass with Remediation
- WIP – Work in Progress

Students must submit and receive at least a Met Expectations assessment on all assignments to receive a grade of Pass or Honors in the course.

Success in Clinical Rotations

As a third-year medical student, success in clinical rotations requires a combination of knowledge, skills, and attitude. First, it is crucial to prioritize your time and energy effectively. This means being punctual, prepared, and organized for each clinical day. Building a good rapport with patients and healthcare teams is equally important. Communicate effectively, listen actively, and show empathy and respect to everyone you interact with. Also, be initiative-taking in your learning by seeking feedback, asking questions, and reading up on cases and topics in your free time. We suggest reading around 2 hours or more per day to successfully pass your subject exam and impress your Preceptor. Continuously review and refine your clinical skills, such as history-taking, physical examination, and presentation skills. Lastly, maintain a positive attitude and approach with every rotation with enthusiasm and a willingness to learn, regardless of specialty or subject. With these habits and skills, you will find success.

Quality Points

OMSIII Class rank for each student will be reported as quintile and be based on student performance during OMS III year. All rankings will be reported by quintile unless specifically required by residency programs, military requirements, scholarships, or otherwise.

To calculate quality points for the course, multiply the total points earned in the course by the credit hours earned.

- Example: 79 points x 4 credits = 316 quality points for the course.
- For grades of Px - Multiply the total points earned in the course by .70 and then by the credit hours earned. Example: (79 points x .70) x 4 credits = 221.2 quality points for the course.

Course Policies:

Please refer to the RVU Student Handbook and COM Student Handbook and Catalog for policies including, but not limited to:

- Email and MyVista Utilization
- Academic Integrity
- Academic Accommodations Process
- Health and Technical Standards
- OPP and PCM Laboratory Policies
- Biosafety, Universal Precautions, and Bloodborne Pathogens
- Academic Grievances Policy (Grading Disputes)
- Attendance Policy
- Excused Absences
- Course Adjustment Policy
- Holidays

Please note course syllabi are subject to change as necessary at the discretion of the Clerkship Director.

Specific Course Policies

Absences

Clinical Education

The focus of the clinical experience in OMS III and OMS IV is patient care and interaction. Therefore, one hundred percent attendance is vital to ensure continuity of care. However, it is understood that certain situations may arise that will result in an absence from required daily participation. In such instances, the following policies will be observed, and the Absence Request on iNet must be completed and approved:

- Absences for any reason must be approved by both the Preceptor and Clinical Dean.
- Preplanned absences - Submit the Clinical Education Excused Absence Request form in iNet for preplanned absences as soon as event dates and details are known.
- Emergency absences - Submit the Clinical Education Excused Absence Request form on iNet on the same day as any emergency absence.

Didactics and Simulations

- Attendance is required unless approved by the Clerkship Director.
- Absences or partial attendance must be related to rotation requirements, illness or accident, or another emergency to be approved by the Clerkship Director.
- Requests for absences or partial attendance should be submitted before the didactic/simulation session or as soon as possible after the session when prior notification is not practicable.

Hours of Duty

To provide educational continuity and patient care experience, RVU requires at least 280 clinical contact hours in Family Medicine. The Preceptor's schedule will determine the average workday, including office hours, hospital rounds, clinic or nursing home visits, and call schedule. RVU recommends a maximum of 70 hours of service per week to maintain patient safety and allows for didactics and self-learning. Students shall be assigned activities on or related to their current service clerkship only. A physician licensed to practice medicine in that state will supervise any duties assigned to students. Whether students receive a holiday off is determined by the assigned Preceptor. RVUCOM does not exempt students from working on holidays. Students are excused from clinical clerkship on the day of their subject exam. The clerkship will end at 5:00 p.m. on the last calendar day of the clerkship.

Professional Conduct Policy

RVUCOM holds in high regard professional behaviors and attitudes including integrity, collegiality, compassion, diversity, service, innovation, and a commitment to excellence. Effective learning is best fostered in an environment of mutual respect between teachers and learners. In the context of medical education, the term "teacher" is used broadly to include peers, resident physicians, full-time and volunteer faculty members, clinical coordinators, clinical preceptors, and ancillary support staff, as well as others from who students learn.

Students are expected to always adhere to the highest level of professional conduct. Students will always treat *all* employees of Rocky Vista University and those in clinical training sites with respect and courtesy. Students will demonstrate ethically responsible behavior; act honestly and with integrity to patients, their representatives, faculty/preceptors, and coworkers. Students will preserve confidentiality and not discuss patients publicly or with unauthorized persons. No documents with patient-identifying information will leave the clinical setting. Compliance with all institutional regulations, including state and federal HIPAA laws, is expected.

The Preceptor has the authority to dismiss a student from the clerkship for violations of the student's duties and responsibilities as delineated in this manual, a threat to public health or safety, or as deemed appropriate for the continued operation of the clinical site. Any such action will result in evaluation by the Senior Associate Dean of Clinical Education or designee for review and possible disciplinary action. In addition, any problems or concerns affecting students not adequately resolved at the clinical training site should be referred to the appropriate Dean of Clinical Education. Students should read and comply with the Student Supervision Policy in the Clinical Education Manual.

Conflicts of Interest & Student Confidentiality In The Clinical Setting Policy

Rocky Vista University College of Osteopathic Medicine (RVUCOM) is committed to ensuring the prevention of any type of conflicts of interest for students regarding academic advancement and the protection of student confidentiality in the clinical setting. Students seeking healthcare should not be placed in a position in which they could potentially interact with any faculty or staff that have authority over their educational pursuits. Authority over a student's educational pursuits is defined by any person who determines final grades, ongoing status of academic standing, and academic advancement within the college. This may include deans, directors, or any faculty involved in grading or determining student academic promotion. Any of the health professionals providing health services to a student must be and will be recused from any academic assessment or promotion of the student if professional services have been rendered.

Further, RVUCOM students participating in any clinical training experience will not be involved in the medical care of other students unless expressed permission is individually obtained from the student patient. Patient confidentiality will be guaranteed for all RVUCOM students in all clinical settings.

Student Supervision Policy

OMS III and OMS IV Students

1. May participate in care and management of the patient, including participation in history taking, physical examination, and critical data analysis, under the supervision (direct or indirect supervision with direct supervision immediately available) of a credentialed RVU clinical faculty physician (full-time, part-time, or credentialed preceptor) or another qualified medical care professional to whom that supervision has been assigned.

2. May assist in procedures under **direct supervision**, when the attending physician agrees that the student has achieved the required level of competence and permission is granted by the patient.
3. May perform the procedures listed below **under indirect supervision with direct supervision immediately available** once a medical student has been observed successfully performing the procedure by a faculty or qualified resident.
 - Blood collection: arterial, venous, or capillary
 - Injections: intramuscular, subcutaneous, intradermal, intravenous
 - Insert peripheral intravenous catheter.
 - EKG
 - Foley catheter insertion (male and female)
 - Nasogastric tube insertion
 - Local anesthesia
 - Suture simple laceration
 - Suture or staple removal
 - Ventilation (ambu-bag)
4. May document the following in the patient's permanent medical record: history & physical notes, progress notes, procedure notes, operative notes, or discharge summaries provided that the note is **clearly** identified as a student note for educational purposes only.
 - All student charting in the medical record must be clearly indicated as a Medical Student Note. The supervising physician will remain directly responsible for all student documented notes and comply with CMS guidelines for student documentation in the medical record.
5. May, under supervision (direct or indirect supervision with direct supervision immediately available), in consultation with the RVU clinical faculty physician or designee, develop a patient management plan.
6. May **not** give any independent orders, written or verbal. Orders may be given only at the direction of the clinical faculty physician of record.

Course Schedule:

Week	Date	Lecture Topics *	Assessments & Assignments Due
1	Day 1 OGP Zoom	Pain-OPP- FHT/ Normal Delivery/Maternal physiology/ Lacerations/Gyn Oncology	OB Case Presentation
1	Day 2 OGP Zoom	How to present oral and written presentation/GYN patient/OB patient, delivery note/ operative note/ post-operative note/ob/gyn Ultrasound presentations/Gyn Topics/contraceptives/ breast masses	OB Case Presentation
1	Day 3 OGP Zoom	Case presentation-DKA vs DI/ NAT/ Case presentation-Cough/ Growth and Development/Newborn examination	Pediatrics Case Presentation
1	Day 4 OGP Zoom	Case presentation-Abdominal pain/ Case presentation-Sepsis vs Anaphylaxis/ Radiology/ Understanding the physiology behind neonatal resuscitation/ Case presentation-applying neonatal resuscitation/ Advocacy	Pediatrics Case
		Neonatal resuscitation	NRP Quiz
1	Day 5 Asynchronous Independent	Fetal Heart Tones	Fetal Heart Tones Quiz
2	Day 1		Travel Day
2	Day 2 – OGP On-Campus	SIMS Lab - Ectopic pregnancy/Normal vaginal delivery/Ear and eye exam/ Pelvic pain/ Cervical dilation/ Effacement/ Self gowning and gloving/ Newborn exam/ Anatomy of the pelvic/ Fibroids	Formative feedback with faculty
		Normal Delivery	Group assessment of normal delivery

Week	Date	Lecture Topics *	Assessments & Assignments Due
3	Day 3 - OGP On-Campus	SIMS Lab – Complicated delivery/ Cardiac- Pulmonary auscultator/ knot tying/ NRP/ Ultrasound/ Ob bleeding/ PPH/ Abruptio/ Uterine rupture/ Breast disease mass/ nipple discharge/ Abdominal pain	Formative feedback with faculty
		Pediatric DKA	Group assessment of pediatric DKA
2	Day 4 – OPP On-Campus	Check OST 3010/3011 courses Complete OPP Capstone	OPP Capstone
2	Day 5 - Asynchronous Independent	Normal Delivery and Pediatric DKA	Self-assessment of Normal Delivery and Pediatric DKA
Week 3			
3	Day 1	Patient Care	Maintain Patient Logs and formative feedback with preceptor.
3	Day 2	Patient Care	Maintain Patient Logs and formative feedback with preceptor.
3		Well Child Care Routine Vaccines Sexually Transmitted Diseases Health Maintenance for Adults Cancer Screening in Women Healthy Aging & Geriatric Assessment HIV Primary Care Interpersonal Violence	Didactic attendance and quality engagement per rubric Week 3 Quiz
3	Day 3	Patient Care	Maintain Patient Logs and formative feedback with preceptor.
3	Day 4	Patient Care	Maintain Patient Logs and formative feedback with preceptor.
3	Day 5	SMART Goals	Submit 4 SMART goals to MyVista
		Patient Care	Maintain Patient Logs and formative feedback with preceptor.
3	Day 6	Patient Care	Maintain Patient Logs and formative feedback with preceptor per the preceptor's schedule.
3	Day 7	Patient Care	Maintain Patient Logs and formative feedback with preceptor per the preceptor's schedule.
Week 4			
4	Day 1	Patient Care	Maintain Patient Logs and formative feedback with preceptor.
4	Day 2	Patient Care	Maintain Patient Logs and formative feedback with preceptor.
4	Day 3	Breastfeeding & Infant Nutrition Physical Activity in Adolescents Nutrition and the Development of Healthy Eating Habits Acute Coronary Syndrome Heart Failure Dyslipidemias Anemia Hypertension Tobacco Cessation	Didactic attendance and quality engagement per rubric Week 4 Quiz
		Patient Care	Maintain Patient Logs and formative feedback with preceptor.

Week	Date	Lecture Topics *	Assessments & Assignments Due
4	Day 4	Patient Care	Maintain Patient Logs and formative feedback with preceptor.
4	Day 5	Patient Care	Maintain Patient Logs and formative feedback with preceptor.
4	Day 6	Patient Care	Maintain Patient Logs and formative feedback with preceptor per the preceptor's schedule.
4	Day 7	Patient Care	Maintain Patient Logs and formative feedback with preceptor per the preceptor's schedule.
Week 5			
5	Day 1	Patient Care	Maintain Patient Logs and formative feedback with preceptor.
5	Day 2	Patient Care	Maintain Patient Logs and formative feedback with preceptor.
5	Day 3	Skin Diseases in Infants and Children Menstrual Disorders Preconception Care Prenatal Care Contraception Abnormal Uterine Bleeding Diabetes Mellitus Endocrine Disorders Hearing & Vision Impairment in the Elderly	Didactic attendance and quality engagement per rubric Week 5 Quiz
		Patient Care	Maintain Patient Logs and formative feedback with preceptor.
5	Day 4	Patient Care	Maintain Patient Logs and formative feedback with preceptor.
5	Day 5	Patient Care	Maintain Patient Logs and formative feedback with preceptor.
5	Day 6	Patient Care	Maintain Patient Logs and formative feedback with preceptor per the preceptor's schedule.
5	Day 7	Patient Care	Maintain Patient Logs and formative feedback with preceptor per the preceptor's schedule.
Week 6			
6	Day 1	Patient Care	Maintain Patient Logs and formative feedback with preceptor.
6	Day 2	Patient Care	Maintain Patient Logs and formative feedback with preceptor.
6	Day 3	Common Acute Infections in Children Urinary Tract Infections Respiratory Problems Abdominal Complaints Hepatobiliary Disorders	Didactic attendance and quality engagement per rubric Week 6 Quiz
		Patient Care	Maintain Patient Logs and formative feedback with preceptor.
6	Day 4	Patient Care	Maintain Patient Logs and formative feedback with preceptor.
6	Day 5	Patient Care	Maintain Patient Logs and formative feedback with preceptor.
6	Day 6	Patient Care	Maintain Patient Logs and formative feedback with preceptor per the preceptor's schedule.

Week	Date	Lecture Topics *	Assessments & Assignments Due
6	Day 7	Patient Care	Maintain Patient Logs and formative feedback with preceptor per the preceptor's schedule.
7	Day 1	Patient Care	Maintain Patient Logs and formative feedback with preceptor.
7	Day 2	Patient Care	Maintain Patient Logs and formative feedback with preceptor.
7	Day 3	Behavioral Disorders in Children Evaluation & Management of Headache Elder Abuse Chronic Pain Management Depression in Diverse Populations & Older Adults Anxiety Disorders Substance Use Disorders Hospice & Palliative Medicine	Didactic attendance and quality engagement per rubric Week 7 Quiz
		Patient Care	Maintain Patient Logs and formative feedback with preceptor.
7	Day 4	Patient Care	Maintain Patient Logs and formative feedback with preceptor.
7	Day 5	Patient Care	Maintain Patient Logs and formative feedback with preceptor.
7	Day 6	Patient Care	Maintain Patient Logs and formative feedback with preceptor per the preceptor's schedule.
7	Day 7	Patient Care	Maintain Patient Logs and formative feedback with preceptor per the preceptor's schedule.
8	Day 1	Patient Care	Maintain Patient Logs and formative feedback with preceptor.
8	Day 2	Patient Care	Maintain Patient Logs and formative feedback with preceptor.
8	Day 3	Arthritis: Osteoarthritis, Gout, & Rheumatoid Arthritis Low Back Pain in Primary Care Neck Pain Osteoporosis Acute Musculoskeletal Complaints Common Upper & Lower Extremity Fractures	Didactic attendance and quality engagement per rubric Week 8 Quiz
		Patient Care	Maintain Patient Logs and formative feedback with preceptor.
8	Day 4	Exit Interview	Review of Preceptor Assessment with the Preceptor
		Patient Care	Maintain Patient Logs and formative feedback with preceptor.
8	Day 5	Family Medicine Knowledge	NBME Subject Exam
9	Day 5	SMART Goal Reflection	Submit the SMART Goal Reflection
		Patient Care	Ensure that all patient logs are submitted to New Innovations

STUDENT SUCCESS & SUPPORT RESOURCES

POLICIES

Academic Integrity Policy: <https://catalog.rvu.edu/academic-integrity>
All RVU Policies: <https://policies.rvu.edu/> (must be logged into inet.rvu.edu)
Program Handbook: <https://catalog.rvu.edu>

RESEARCH & WRITING SUPPORT

Frank R. Ames Memorial Library: <https://library.rvu.edu/framl/home>
Plagiarism: <https://library.rvu.edu/researchguide/researchethics/plagiarism>
Writing Center: <https://www.rvu.edu/writing-center/>

GENERAL STUDENT SUPPORT

Diversity, Equity, & Inclusion: <https://www.rvu.edu/about/diversity-equity-and-inclusion/>
Financial Services: <https://www.rvu.edu/admissions/financial-aid/>
IT Help Desk: https://myvista.rvu.edu/ics/Help_Desk/ (must be logged into inet.rvu.edu)
Mental Health & Wellness: <https://www.rvu.edu/mental-health/>
Services for Students with Disabilities-CO: <https://www.rvu.edu/co/student-affairs/disability-services/>
Services for Students with Disabilities-UT: <https://www.rvu.edu/ut/student-affairs/disability-services/>
Student Affairs: <https://www.rvu.edu/student-affairs/>

DISCLAIMER

All assignments, scheduling, curriculum delivery method, course parameters, and assessments within this course are subject to change.

Appendix A: Patient Care Course Design

Family Medicine Core Clerkship is designed to be completed in eight weeks with the first two weeks in intensive obstetrics/gynecology and pediatrics and six weeks at one or more clinical venues consisting of direct patient care (care delivered live at the bedside or in another clinical area). It may also include a virtual telehealth/ telemedicine patient care component. The didactic portion of the course is conducted online and via synchronous virtual presentations. The clinical venue component allows students to develop and apply **key clinical skills (EPAs)** through their discharge of patient care activities observed and assessed by their Preceptor. Performing these skills consistently and accurately is universally recognized as a requisite for a resident physician to be entrusted at an entry level into Graduate Medical Education. These Key Clinical skills are grouped into specific skill sets that students must perform as sets. These include *Clinical Reasoning and Judgement Skills; Interpersonal Communications and Relationship Skills; Physical Exam and Procedural Skills; Systems-based Practice Thinking Skills; and Professional Behavior* to demonstrate the competence necessary to practice as an Osteopathic Resident Physician. Thus, recognizing which aspects of patient care pertain to and enhance student-applied learning in these skill sets is vital to a successful clinical curriculum. Each patient care experience will be tracked via a patient log and documented as either direct patient care or virtual telehealth patient care.

Telehealth patient care delivery models, which can replace, or augment limited direct patient care opportunities whenever direct patient care activity is halted or curtailed, have been reviewed and approved for their service, educational, and assessment value. Telehealth rotations can position students to learn and contribute to patient care in all areas of patient care participation except physical exams and procedures. Some aspects of physical exams and procedures can be discussed and practiced virtually or as self-teaching, but assessing these skills should include face-to-face checkoffs. Skills needing face-to-face checkoff are listed in Appendix B.

Key Clinical Skills

Clinical Reasoning and Judgement skills

1. Gather a history and perform a physical examination, including structural, pertinent to the given history.
2. Create a differential diagnosis meaningful to the clinical situation.
3. Recommend and interpret common testing within the context of a given clinical situation.
4. Generate treatment plans relevant to the clinical situation.
5. Document encounters appropriately
6. Perform an oral presentation of a clinical encounter concisely.
7. Ask questions that lead to the acquisition of clinical knowledge that advances a patient's care which includes informatics and evidence-based medicine (EBM)
10. Ability to triage patients appropriately

Interpersonal Communications and Relationships skills

8. Handoff and receive patients in the transition of care appropriately and with empathy.
9. Work collaboratively and respectfully with all care team members, patient families, and others.
10. Triage a patient to appropriate levels of care.

Physical Exam and Procedural Skills

11. Can articulate appropriately the requirements for a typical informed consent.
12. Perform procedures and physical exam skills, including OMT, recognized as necessary for an entry-level resident physician.

Systems-based Practice thinking skills.

13. Recognize system failures and can contribute to improvements.

Professional Behavior

14. Practice lifelong learning consistently (practice-based learning)
15. Self-reflect honestly, consistently, and openly with supervisors.
16. Consistently act to meet the Preceptor's expectations of a colleague in training.
17. Consistently exhibit a quiet, compassionate hand of tolerance towards others.

RVU has identified the following patterns of student training within its community-based preceptor network to enhance training opportunities and properly focus assessments:

<i>Student Assessment Organized by Clinical Venue and Patient Care Activity</i>			
Patient Care Activity	Clinical Skillsets Practiced and Assessed	Where and How Assessed by Preceptor	Preceptor and Student Engagement Strategies by Venue

Preceptor and student setting care plan objectives together	<ul style="list-style-type: none"> • Clinical Reasoning and Judgement Skills • Interpersonal Communications and Relationship Skills • Professional Behavior 	<ul style="list-style-type: none"> • Bedside • Chart rounds • Team rounds • Verbal live feedback • Written formal evaluation 	<ul style="list-style-type: none"> • Student with Preceptor, patient live or telehealth. • Student, Preceptor, and patient virtually, if the usual dialog between student and Preceptor that occurs outside of a patient room still occurs.
Daily H&P and oral presentations and procedures, including OMT	<ul style="list-style-type: none"> • Clinical Reasoning and Judgement Skills • Interpersonal Communications and Relationship Skills • Physical Exam and Procedural Skills • System-based Practice Thinking Skills • Professional Behavior 	<ul style="list-style-type: none"> • Bedside • Chart rounds • Team rounds • Verbal live feedback • Written formal evaluation 	<ul style="list-style-type: none"> • Student with Preceptor and patient live. • Student, Preceptor, and patient engage in the usual execution of H&P, and the usual dialog between student and Preceptor occurs both at and away from the bedside regardless of whether the visit is live or via telehealth.
End-of-day or rounds review of cases; student performance	<ul style="list-style-type: none"> • Clinical Reasoning and Judgement Skills • Interpersonal Communications and Relationship Skills • System-based Practice Thinking Skills • Professional Behavior 	<ul style="list-style-type: none"> • Student one-to-one interaction with Preceptor, the team • Verbal live feedback • Written formal evaluation 	<ul style="list-style-type: none"> • Student with Preceptor, patient live or telehealth. • Student, Preceptor, and patient virtual, if the usual dialog between student and Preceptor that occurs outside of a patient room still occurs.
End-of-rotation summative evaluation	<ul style="list-style-type: none"> • Review of student performance in all skillsets 	<ul style="list-style-type: none"> • Student one-to-one interaction with Preceptor, the team • Written formal evaluation 	<ul style="list-style-type: none"> • Student with Preceptor and patient live. • Student, Preceptor, and patient virtual, for all except Physical Exam and Procedures

Appendix B: Key Clinical Skills Expected for this Course.

Skills	Direct-Patient Care	Telehealth
History		
Competent History Taking Including Motivational Interviewing	Performance and assessment of ability to complete	Performance and assessment of ability to complete
Domestic Abuse Screening	Performance and assessment of ability to complete	Performance and assessment of ability to complete
Psycho-social History	Performance and assessment of ability to complete	Performance and assessment of ability to complete
Gun Safety Screening and Counseling	Performance and assessment of ability to complete	Performance and assessment of ability to complete
Physical		
Focused Physical Examination	Performance and assessment of ability to complete	Is knowledgeable on proper indications for exam and can triage patients appropriately
Sex-, Gender and Age Appropriate Physical Examination	Performance and assessment of ability to complete	Is knowledgeable on proper indications for exam and can triage patients appropriately
Osteopathic Structural Examination	Performance and assessment of ability to complete	Is knowledgeable on proper indications for exam and can triage patients appropriately
Diabetic Foot Exam	Performance and assessment of ability to complete	Is knowledgeable on proper indications for exam and can triage patients appropriately
Digital Rectal Exam	Performance and assessment of ability to complete	Is knowledgeable on proper indications for exam and can triage patients appropriately
Breast Exam	Performance and assessment of ability to complete	Is knowledgeable on proper indications for exam and can triage patients appropriately
Complete Musculoskeletal Exam	Performance and assessment of ability to complete	Is knowledgeable on proper indications for exam and can triage patients appropriately
Complete Neurologic Exam	Performance and assessment of ability to complete	Is knowledgeable on proper indications for exam and can triage patients appropriately
Development Assessment (well child exam)	Performance and assessment of ability to complete	Is knowledgeable on proper indications for exam and can triage patients appropriately
Diagnostic Procedures		
Basic ECG Interpretation	Performance and assessment of ability to complete	Is knowledgeable on proper indications for exam and can triage patients appropriately
Therapeutic Procedures		
Labor and Delivery	Performance and assessment of ability to complete	Is knowledgeable on proper indications for exam and can triage patients appropriately
Airway Management	Performance and assessment of ability to complete	Is knowledgeable on proper indications for exam and can triage patients appropriately
Subcutaneous and Intramuscular Injections (Immunization)	Performance and assessment of ability to complete	Is knowledgeable on proper indications for exam and can triage patients appropriately
Osteopathic Manipulative Treatment	Performance and assessment of ability to complete	Is knowledgeable on proper indications for exam and can triage patients appropriately
Peripheral Venous Access (capillary draw)	Performance and assessment of ability to complete	Is knowledgeable on proper indications for exam and can triage patients appropriately
Laceration Repair with Tissue Glues, Staples, and/or Suture	Performance and assessment of ability to complete	Is knowledgeable on proper indications for exam and can triage patients appropriately
Skin Staples and/or Suture Removal	Performance and assessment of ability to complete	Is knowledgeable on proper indications for exam and can triage patients appropriately
Correctly Adhere to Universal Precaution Technique	Performance and assessment of ability to complete	Is knowledgeable on proper indications for exam and can triage patients appropriately
Contraception counseling	Performance and assessment of ability to complete	Is knowledgeable on proper indications for exam and can triage patients appropriately

Appendix C: Standardized Oral Presentation of Encounter Rubric

If the presentation is greater than 4 minutes, the presentation will receive a grade of zero for the exercise.

HISTORY

1. Chief complaint noted either before HPI or as part of introductory sentence

1 - BELOW what is expected of an incoming 3rd year student	2 - Expected of an incoming 3rd year student	3 - Not yet performing at the level of an incoming 4th year student	4 - Targeted for an incoming 4th year student	5 - Designated as the graduation target
No Chief complaint noted		Chief complaint mentioned		Chief complaint clear and accurate to the situation

2. HPI starts with clear patient introduction including patient's age, sex, pertinent active medical problems and reason for admission

1 - BELOW what is expected of an incoming 3rd year student	2 - Expected of an incoming 3rd year student	3 - Not yet performing at the level of an incoming 4th year student	4 - Targeted for an incoming 4th year student	5 - Designated as the graduation target
No introductory sentence		Intro included cc most pertinent information		Intro painted a clear picture of patient

3. HPI is organized so that chronology of important events is clear

1 - BELOW what is expected of an incoming 3rd year student	2 - Expected of an incoming 3rd year student	3 - Not yet performing at the level of an incoming 4th year student	4 - Targeted for an incoming 4th year student	5 - Designated as the graduation target
The sequence of events was unclear		The sequence of major events is clear		The sequence of all events is clear

4. The PMH, FH, SH, and ROS include only elements related to active medical problems

1 - BELOW what is expected of an incoming 3rd year student	2 - Expected of an incoming 3rd year student	3 - Not yet performing at the level of an incoming 4th year student	4 - Targeted for an incoming 4th year student	5 - Designated as the graduation target
Information has no clear connection to the active medical problems		Information adequately describes the patient's active medical problems		Information completely and concisely describes all active problems

PHYSICAL EXAM AND DIAGNOSTIC STUDY RESULTS

5. Begins with a general statement:

1 - BELOW what is expected of an incoming 3rd year student	2 - Expected of an incoming 3rd year student	3 - Not yet performing at the level of an incoming 4th year student	4 - Targeted for an incoming 4th year student	5 - Designated as the graduation target
General statement poor or missing		Mostly clear general statement		Succinct general statement creating clear picture of patient

6. Presents all vital signs (and growth parameters if patient is a child if applicable):

1 - BELOW what is expected of an incoming 3rd year student	2 - Expected of an incoming 3rd year student	3 - Not yet performing at the level of an incoming 4th year student	4 - Targeted for an incoming 4th year student	5 - Designated as the graduation target
Vitals inappropriately incomplete		VS & growth parameters mostly complete		All vitals signs/growth parameters given

7. Includes a targeted physical exam stating the positive and negative findings that distinguish the diagnoses under consideration and any other abnormal findings

1 - BELOW what is expected of an incoming 3rd year student	2 - Expected of an incoming 3rd year student	3 - Not yet performing at the level of an incoming 4th year student	4 - Targeted for an incoming 4th year student	5 - Designated as the graduation target
------------------------------------------------------------	----------------------------------------------	---------------------------------------------------------------------	-----------------------------------------------	-----------------------------------------

Either too much or too little information given		Most important information is given		All important elements of PE given
8. Organizes lab data and results of other diagnostic tests to distinguish between possible diagnoses				
1 - BELOW what is expected of an incoming 3rd year student	2 - Expected of an incoming 3rd year student	3 - Not yet performing at the level of an incoming 4th year student	4 - Targeted for an incoming 4th year student	5 - Designated as the graduation target
Irrelevant test results are presented or significant results omitted		Most relevant results are reported with either minor omissions or a few extra results included		All results relevant to the possible diagnoses are presented

SUMMARY STATEMENT

9. Begins assessment with a summary statement that synthesizes the critical elements of the patient's history, physical exam and diagnostic studies into one sentence

1 - BELOW what is expected of an incoming 3rd year student	2 - Expected of an incoming 3rd year student	3 - Not yet performing at the level of an incoming 4th year student	4 - Targeted for an incoming 4th year student	5 - Designated as the graduation target
No summary statement or restatement of story without synthesis		Most pertinent information synthesized; may repeat some unnecessary information		Summary statement concisely synthesizes all key information

ASSESSMENT AND PLAN

10. Includes a prioritized problem list (by systems only if appropriate) including all active problems

1 - BELOW what is expected of an incoming 3rd year student	2 - Expected of an incoming 3rd year student	3 - Not yet performing at the level of an incoming 4th year student	4 - Targeted for an incoming 4th year student	5 - Designated as the graduation target
No problem list or poorly organized list or used systems when inappropriate		Most important problems included and prioritized on problem list; systems if appropriate		Complete problem list appropriately prioritized; systems if appropriate

11. Provides an appropriate differential diagnosis for each problem

1 - BELOW what is expected of an incoming 3rd year student	2 - Expected of an incoming 3rd year student	3 - Not yet performing at the level of an incoming 4th year student	4 - Targeted for an incoming 4th year student	5 - Designated as the graduation target
No differential diagnoses are given		A dx with several possibilities is given for major problems		Extensive dx for all problems given

12. States the diagnostic/therapeutic plan that targets each problem; each item in the plan relates to something listed on the prob list

1 - BELOW what is expected of an incoming 3rd year student	2 - Expected of an incoming 3rd year student	3 - Not yet performing at the level of an incoming 4th year student	4 - Targeted for an incoming 4th year student	5 - Designated as the graduation target
Patient plan is not described or is unrelated to the problem list		Plan for the patient addresses most important issues, may omit active but lower priority problems		Patient plan is complete and relates directly to the problem list; all active issues are included

CLINICAL REASONING/SYNTHESIS OF INFORMATION

After hearing the entire presentation:

13. The presentation included the pertinent positives and negatives from the H&P to support the differential diagnosis and plan

1 - BELOW what is expected of an incoming 3rd year student	2 - Expected of an incoming 3rd year student	3 - Not yet performing at the level of an incoming 4th year student	4 - Targeted for an incoming 4th year student	5 - Designated as the graduation target
Key positives and negatives were not included		Key pertinent positives and negatives were presented at some point in the presentation		Most pertinent positives and negatives were included at logical points

14. At the end of the presentation I had a clear picture of this patient's situation and what needed to be done next

1 - BELOW what is expected of an incoming 3rd year student	2 - Expected of an incoming 3rd year student	3 - Not yet performing at the level of an incoming 4th year student	4 - Targeted for an incoming 4th year student	5 - Designated as the graduation target
Much ambiguity remained		The picture was clear for the major issue(s)		The picture was complete and all issues were clear

GENERAL ASPECTS

15. Overall organization:

1 - BELOW what is expected of an incoming 3rd year student	2 - Expected of an incoming 3rd year student	3 - Not yet performing at the level of an incoming 4th year student	4 - Targeted for an incoming 4th year student	5 - Designated as the graduation target
Poorly organized and hard to follow		Mostly well-organized		Very well organized

16. Speaking style:

1 - BELOW what is expected of an incoming 3rd year student	2 - Expected of an incoming 3rd year student	3 - Not yet performing at the level of an incoming 4th year student	4 - Targeted for an incoming 4th year student	5 - Designated as the graduation target
Difficult to understand		Mostly understandable and engaging		Understandable and engaging speaking style

17. Maintains a professional composure:

1 - BELOW what is expected of an incoming 3rd year student	2 - Expected of an incoming 3rd year student	3 - Not yet performing at the level of an incoming 4th year student	4 - Targeted for an incoming 4th year student	5 - Designated as the graduation target
Did not communicate all pertinent information concisely using a professional demeanor.		Mostly communicated all pertinent information concisely using a professional demeanor.		Communicated all pertinent information concisely using a professional demeanor.

18. In evaluating the presentation, do you trust the student doctor is acting in the patients' best interest?

1 - BELOW what is expected of an incoming 3rd year student	2 - Expected of an incoming 3rd year student	3 - Not yet performing at the level of an incoming 4th year student	4 - Targeted for an incoming 4th year student	5 - Designated as the graduation target
Does not considers and incorporates all aspects of the unique patient		Partially considers and incorporates all aspects of the unique patient characteristics		Fully considers and incorporates all aspects of the unique patient

characteristics into their overall care plan.		into their overall care plan.		characteristics into their overall care plan.
-----------------------------------------------	--	--------------------------------------	--	-----------------------------------------------

Additional Comments:

Appendix D: Clinical Clerkship Faculty Assessment of Student Doctors on Clinical Rotation (Preceptor Evaluation)

1* Obtains an appropriate history.

Below Expectations/Need Improvement	Meets Expectations	Exceeds Expectations	Exemplary
-------------------------------------	--------------------	----------------------	-----------

2* Performs an appropriate physical examination.

Below Expectations/Need Improvement	Meets Expectations	Exceeds Expectations	Exemplary
-------------------------------------	--------------------	----------------------	-----------

3* Formulates an appropriate differential diagnosis.

Below Expectations/Need Improvement	Meets Expectations	Exceeds Expectations	Exemplary
-------------------------------------	--------------------	----------------------	-----------

4* Recommends and interprets common diagnostic and screening tests.

Below Expectations/Need Improvement	Meets Expectations	Exceeds Expectations	Exemplary
-------------------------------------	--------------------	----------------------	-----------

5* Recommends an appropriate treatment or management plan.

Below Expectations/Need Improvement	Meets Expectations	Exceeds Expectations	Exemplary
-------------------------------------	--------------------	----------------------	-----------

6* Documents an acceptable clinical encounter note.

Below Expectations/Need Improvement	Meets Expectations	Exceeds Expectations	Exemplary
-------------------------------------	--------------------	----------------------	-----------

7* Provides an organized oral presentation of the clinical case.

Below Expectations/Need Improvement	Meets Expectations	Exceeds Expectations	Exemplary
-------------------------------------	--------------------	----------------------	-----------

8* Demonstrates the ability to access appropriate resources to gather medical information and evidence as needed.

Below Expectations/Need Improvement	Meets Expectations	Exceeds Expectations	Exemplary
-------------------------------------	--------------------	----------------------	-----------

9* Participates and collaborates as a respectful and helpful member of an interprofessional team.

Below Expectations/Need Improvement	Meets Expectations	Exceeds Expectations	Exemplary
-------------------------------------	--------------------	----------------------	-----------

10* Recognizes a patient requiring urgent or emergent care and provides appropriate recommendations when able to discuss with preceptor.

Below Expectations/Need Improvement	Meets Expectations	Exceeds Expectations	Exemplary
-------------------------------------	--------------------	----------------------	-----------

11* Performs general procedures of a physician.

Below Expectations/Need Improvement	Meets Expectations	Exceeds Expectations	Exemplary
-------------------------------------	--------------------	----------------------	-----------

12* Approaches patient care with a whole person approach (body, mind, and spirit) as part of managing patient's medical issues.

- Student Doctor does not use a whole person approach with patient care.
- Student Doctor uses a whole person approach with constant prompting.
- Student Doctor uses a whole person approach with minimal prompting.
- Student Doctor uses a whole person approach without prompting.

13* Demonstrates high level of professionalism expected of a medical student.

Below Expectations/Need Improvement	Meets Expectations	Exceeds Expectations	Exemplary
-------------------------------------	--------------------	----------------------	-----------

14* Demonstrates appropriate medical knowledge in their current year of education.

Below Expectations/Need Improvement	Meets Expectations	Exceeds Expectations	Exemplary
-------------------------------------	--------------------	----------------------	-----------

15* Demonstrates excellent interpersonal and communication skills (phone calls, emails, conversations).

Below Expectations/Need Improvement	Meets Expectations	Exceeds Expectations	Exemplary
-------------------------------------	--------------------	----------------------	-----------

16* Demonstrates self-directed learning on a regular basis.

Below Expectations/Need Improvement	Meets Expectations	Exceeds Expectations	Exemplary
-------------------------------------	--------------------	----------------------	-----------

17* Contributes to a patient care culture of quality and safety.

Below Expectations/Need Improvement	Meets Expectations	Exceeds Expectations	Exemplary
-------------------------------------	--------------------	----------------------	-----------

18* Based on the Student Doctor's performance during this clerkship:

- This individual demonstrates knowledge and abilities BELOW what is expected of an incoming third year student
- This individual demonstrates knowledge and abilities expected of an incoming third year student.
- This individual is advancing and demonstrates additional knowledge and abilities but is not yet performing at the level of an incoming fourth year student.
- This individual continues to advance and demonstrates additional knowledge and abilities, consistently including the majority of those targeted for an incoming fourth year student.
- This individual has advanced so that he or she now substantially demonstrates the knowledge and skills targeted for medical school. This level is designated as the graduation target.
- This individual has advanced beyond performance targets set for medical school and is demonstrating 'aspirational' goals which might describe the performance of a resident. This is an honors designation that only applies to the top 10% of graduating medical students.

19* Looking at the Student Doctor's global performance, which of the four categories best reflects how your student interacted with you?

- Reporter - Reporters can accurately and reliably gather clinical information on each of their patients. Reporters can communicate clearly (both verbally and in writing) the clinical information they have obtained. Reporters can distinguish important information from unimportant information and are able to focus data collection and presentation on central issues.

- Interpreter - Interpreters can identify problems independently and prioritize problems, including new problems, as they arise. Interpreters can develop a differential diagnosis independently and make a case for and against each of the important diagnoses under consideration for a patient's central problem(s).
- Manager - Managers can develop and defend a diagnostic and a therapeutic plan for each of their patients' central problem(s). Managers can utilize their growing clinical judgment to decide when action needs to be taken. Managers can analyze the risk/benefit balance of specific diagnostic and therapeutic measures based on an individual patient's circumstances.
- Educator - Educators have mastered the fundamental skills described above. Educators have the insight to define important questions to research in more depth, the drive to seek out the evidence behind clinical practice, and the skills to scrutinize the quality of this evidence. Educators take a share in educating the rest of the team.

20* Did the Student Doctor attend the rotation as expected (35+ hours per week)?

- Yes
- No
- Unknown

21* Did the Student Doctor share and discuss their Clerkship SMART goals with you?

- Yes
- No
- Unknown
- Not applicable for Elective Clerkships

22 Additional feedback for growth and improvement. Please include feedback that provides evidence of the student's strengths and weaknesses (consider skills listed in the syllabus) and give examples of achievement or deficiencies.

23 Comments from you or your team in this section are your opportunity to communicate with the Dean on this student's readiness for residency. If your assessment is submitted prior to September 1st of the student's graduation year, then your comments will be added to the student's MSPE/Dean's Letter. If your assessment is submitted after September 1st of the student's graduation year, then your comments will help inform the Dean of the student's eligibility for special awards recognition for graduation.

OGP – SIMS Professionalism Rubric

Exemplary Assessment

- Appearance and Attire – Dressed in appropriate clinical attire, neat, clean, and follows all guidelines for professional appearance.
- Punctuality and Time Management – Arrived on time, manages time efficiently, and completes tasks within allotted time.
- Communication Skills – Communicated clearly, effectively, and respectfully with peers and instructors.
- Interpersonal Skills and Teamwork – Demonstrated strong teamwork, actively listened, supported peers, and resolved conflicts constructively.
- Responsiveness to Feedback – Accepted feedback constructively, demonstrated immediate improvements, and sought opportunities for growth.

Student's Name	Exemplary	Exceeds Expectations	Meets Expectations	Below Expectations/ Needs Improvement

OB: Normal Vaginal Delivery Assessment Tool

	Completed	Not Attempted
Assess initial fetal position		
Protect perineum		
Deliver the fetal head		
Watch for restitution		
Assess for nuchal cord		
Delivery of the anterior shoulder		
Delivery of the posterior shoulder		
Delivery of torso and legs		
Clamp and cut umbilical cord		

PEDs: Receiving a Neonate/Newborn Exam Assessment Tool

Introduction to the following procedures under faculty guidance.	Completed	Not Attempted
Assess Critical Aspects of Neonatal Resuscitation		
Focusing On Assessment		
Need For Resuscitation		
Airway Management		
Ventilation		
Circulation		
Medications		
Monitoring		
Team Communication		

OGP Self-Assessment

Complete the Self-Assessment for each SIMS Station. Your responses will be reviewed by the OGP faculty, and a general overview and response will be provided to the cohort.

Ob/GYN and Pediatric Simulation Station Self-Assessment

Station	What you did well and why.	What you want to improve on. Example: Learn how to diagnose a malady better or better understand my role in the procedure. (and then tell us how)
Ectopic Manikin		
Normal Delivery		
Complicated Delivery		
Pelvic Pain – OMM		
Cervical Dilation		
Scrubbing/Gowning/Gloving		
Perspectus Anatomy Pelvic Anatomy/Fibroids		
Knot tying		
Ultrasound Early/Late Pregnancy		
Bleeding: PPH, Abruption/Uterine Rupture		

Pediatric Ear/Eye		
Receiving a neonate/Newborn exam		
Sim JR. – DKA		
Pediatric Cardiac/Pulmonary Auscultator		
Pediatric IV		
Pediatric Sports Injury		
Pediatric Abdominal Pain- Manikin		
Neonatal Resuscitation		