OBJECTIVES FOR PGY1 FUNDAMENTALS ROTATION

ROLE	KEY COMPETENCIES - Fundamentals
Medical Expert	Entering PGY1 residents begin their transition into discipline on their first rotation – entitled Fundamentals of ObGyn – which includes surgical foundation bootcamp, NRP Certification, FHS Certification, simulation sessions (C-section, assisted vaginal delivery, vaginal laceration repair, communication skills), introduction to buddy-call service coverage and ambulatory clinic experience.
Communicator	 To effectively convey a management plan to patients and family members Establish effective professional relationships with patients, their families, and other members of the health care team To obtain a history from patients and family members
	 Interact with community care-givers and other health resources to obtain and synthesize relevant information about the patient Develop a management and discharge plan for hospitalized patients involving the family physician, home care and other care-givers in the development of long-term community health planning Learn to use verbal and written communication effectively and efficiently to optimize patient care To maintain meaningful and accurate clinical records, including timely completion of discharge summaries
	These skills will be taught by: Participation in consultation skills workshops Direct communication with physician supervisors and workshop facilitators
	 These skills will be evaluated by: The daily observation of trainee performance by clinical supervisors (mentor) with ongoing feedback A review of the written record and consultation letters by the attending physician with ongoing feedback Observation of staff interactions during rotations

	Observation of resident interactions
Collaborator	 Know when to consult other caregivers appropriately Work and on occasion lead an interdisciplinary team to develop appropriate diagnostic and therapeutic strategies for patient care Work with the interdisciplinary team for discharge planning Learn the appropriate use of pre-operative or ward consults of other services
	 These skills will be taught by: Observation of daily practice patterns of other consultants Attendance at multidisciplinary hospital rounds These skills will be evaluated by: Daily observation of trainee performance by attending staff Feedback through in-training evaluations
Leader	 Utilize economic resources to effectively balance patient care and health care Work to develop effective and efficient patient management strategies by: Avoiding duplication of services Involving other caregivers when appropriate, utilizing safe alternatives to in-hospital care Appropriate use of information technology Learning to effectively delegate responsibility to junior staff and others To develop time management skills to reflect and balance priorities for patient care, learning and personal life
	 These skills will be evaluated by: Observation of trainees by rotation supervisors/attending physicians with feedback on an ongoing basis and through ITERs

Health Advocate	 Work to develop effective health promotion strategies for patients and their families Intercede on behalf of their patients as the patient weaves her way through complex health care institutions, services and multiple physicians Recognize and respond to those issues where advocacy is important These skills will be taught through the following: Lectures/discussions, other rounds, workshops, courses Observation of the practices of attending physicians and other members of the interdisciplinary team Contribution to community education initiatives These skills will be evaluated through the following: Monitoring of attendance at hospital-based rounds Provision of feedback through ITERs
Scholar	 Develop and implement an effective self-directed life-long learning strategy Develop skills in practice of evidence-based medicine and ethical practice of medicine Develop effective teaching strategies to teach junior house-staff Facilitate teaching of patients about their health problems directly or through the involvement of other professionals To be able to critically appraise the literature regarding the diagnosis and treatment of urologic issues To develop a personal learning strategy for acquiring knowledge in the management of common
	urological conditions These skills will be taught in the following manner: • Provision of faculty-wide teaching courses for residents These skills will be evaluated through: • Monitoring of participation at academic rounds • Regular feedback from attending physicians • Formal feedback through ITERs
Professional	Establish effective professional relationships with patients, their families, colleagues, and allied health professionals.

- Develop an ethical framework for the delivery of the highest cost-effective quality care
- Exhibit appropriate personal and interpersonal behaviors
- Act with integrity, honesty and compassion in the delivery of the highest quality health care
- To consistently deliver high quality care with integrity, honesty and compassion
- To develop skill in comforting the patient and relieving anxiety
- To demonstrate professional attitudes in interactions with patients and other healthcare personnel

These skills will be taught in the following manner:

Observation of the daily practice patterns of attending physicians and other health care workers (mentoring)

These skills will be evaluated in the following manner: Daily observation of trainees by attending physicians Formal evaluations through ITERs

NOTE: CBD Curriculum Map and EPAs - https://med.uottawa.ca/obs-gyne/postgraduate-education/residency-training-program/competency-based-medical-education

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