OBSTETRICS AND GYNECOLOGY - MD (OBGYN)

OBGYN 700: Obstetrics and Gynecology
10 Credits/Maximum of 10

Required clerkship providing supervised clinical experience in obstetrics and gynecology.

Prerequisite: limited to medical students who have completed preclinical courses

OBGYN 701: OBGYN Externship/Subinternship
5 Credits

An elective to provide advanced clinical experience involving community hospital OB/GYN, ambulatory OB/GYN, or selected subspecialties.

Prerequisite: third-year core clerkships

OBGYN 710: Clinical Gynecologic Oncology
5 Credits/Maximum of 5

Active participation in evaluation and management of patients with gynecologic malignancies.

Prerequisite: completion of third-year clerkship

OBGYN 720: Ambulatory and Adolescent Gynecology Elective
5 Credits/Maximum of 5

This course involves active participation in a community outpatient obstetric and gynecology practice.

Prerequisite: completion of third year core clerkships

OBGYN 720A: Reproductive Endocrinology & Infertility Elective
2.5 Credits

This course provides exposure to basic concepts of diagnosis and management of infertility, and of reproductive endocrinologic disorders of women including hyperandrogenicity and anovulation. OBGYN 720A Reproductive Endocrinology & Infertility Elective (2.5) This course is designed to introduce third year medical students to the basic concepts of high risk obstetrics, and expose them to current technologies for monitoring fetuses and diagnosing prenatal disorders. They will review the human physiologic adaptations of pregnancy, and understand the relevance to everyday clinical situations. They will be exposed to genetic counseling, screening, and diagnosis, including the ethical impact of current knowledge and technologies. Finally, they will be exposed to the impact of pregnancy on systemic disorders, such as hypertension, and the impact of those disorders on the health and development of the fetus.

Prerequisite: successful completion of any third year core clerkship course, and signed approval of the course director

OBGYN 722: Clinical Perinatal Medicine Elective
5 Credits/Maximum of 5

Management of women with pregnancies complicated by maternal and/or fetal disease will be learned in a high-risk pregnancy environment.

Prerequisite: third-year core rotation in obstetrics and gynecology

OBGYN 722A: Perinatology Elective
2.5 Credits

OBGYN 796: OB/GYN Individual Studies
5 Credits/Maximum of 5

A forum for collaborative research on an individual basis in areas of obstetrics and gynecology, including reproductive biology and endocrinology.

Prerequisite: successful completion of 3rd year core clerkships. Student must contact course director for approval prior to registering for course.

OBGYN 796A: OB/GYN Individual Studies for 3rd Year
2.5 Credits

OBGYN individual studies for 3rd year.

OBGYN 797: OB/GYN Special Topics
5 Credits/Maximum of 5

Formal courses given on a topical or special interest subject which may be offered infrequently.

Prerequisite: successful completion of 3rd year core clerkships. Student must contact course director for approval prior to registering for course.

OBGYN 721: Clinical Endocrinology/Infertility
5 Credits/Maximum of 5

Active participation in evaluation and management of outpatient/ endocrinology/ infertility problems.

Prerequisite: completion of third-year clerkships

OBGYN 722: Clinical Perinatal Medicine Elective
5 Credits/Maximum of 5

Management of women with pregnancies complicated by maternal and/or fetal disease will be learned in a high-risk pregnancy environment.

Prerequisite: third-year core rotation in obstetrics and gynecology

OBGYN 722A: Perinatology Elective
2.5 Credits

This course provides exposure to basic concepts of management of high risk pregnancies and medical complications of pregnancy. OBGYN 722A Perinatology Elective (2.5) This course is designed to introduce third year medical students to the basic concepts of high risk obstetrics, and expose them to current technologies for monitoring fetuses and diagnosing prenatal disorders. They will review the human physiologic adaptations of pregnancy, and understand the relevance to everyday clinical situations. They will be exposed to genetic counseling, screening, and diagnosis, including the ethical impact of current knowledge and technologies. Finally, they will be exposed to the impact of pregnancy on systemic disorders, such as hypertension, and the impact of those disorders on the health and development of the fetus.

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