

LISTING OF COURSES

CURRICULAR YEAR ONE

OM5114 Molecules to People

6.5 Credit Hours

The Molecules to People course incorporates the foundational aspects of biochemistry, cell biology, histology, molecular biology, embryology, microbiology and pharmacology. The course content is presented using lecture, interactive clinical correlations, integrated applications and assigned self-study. The main objective of the course is to promote knowledge and comprehension of the biochemical, molecular and cellular processes, which form the basis of normal structure and function of the human body and how it responds to environmental/external influences. Course topics will progress from basic to more complex organizational components and processes, beginning with molecular building blocks, moving to basic cell structure and mechanisms, progressing to genetics and development, advancing to tissue organization, physiological control of systems and finally how the body responds to the environment. Foundational pharmacological concepts such as pharmacokinetics and pharmacodynamics will also be introduced at this point in the course. The last two weeks of the course focuses on host defense mechanisms including an introduction to innate and cellular immunity.

OM5135 Musculoskeletal System I

4.5 Credit Hours

The Musculoskeletal System I Course is an intensive multidisciplinary course, which enables the student to obtain the requisite knowledge of normal structure and function of the musculoskeletal system, as well as the foundational biomedical science that underlies disorders associated with skeletal muscle, bone, joints, and peripheral nerves. The course utilizes lectures and laboratories (employing human cadaveric dissections, virtual anatomy, and medical imaging), reading assignments, and interactive learning sessions.

OM5143 Cardiovascular System I

5.0 Credit Hours

The Cardiovascular System is an intensive, multidisciplinary course structured with the goal of providing the requisite knowledge necessary to understand the normal structure and function of the cardiovascular system. It is designed to provide the student with an overview of the cardiovascular system, including the biomedical science that

underlies disorders of the heart, circulatory, hematology and lymphatic components of the system. The structural content of this Course utilizes lectures, human cadaver dissections, reading assignments, assigned student study, and integrative clinical sessions.

OM5154 Respiratory System I

3.5 Credit Hours

The Respiratory System I course is designed to present the foundational knowledge relating to respiratory structure and function, including pulmonary anatomy, respiratory histology, perfusion & ventilation, gas transport, mechanism of breathing, acid/base balance, and pulmonary defense mechanisms. Topics will be presented separately, and subsequently integrated through the use of clinical case vignettes to allow the student to gain a complete understanding of respiratory function.

OM5214 Renal System I

3.0 Credit Hours

The Renal System I course presents the basics of kidney structure and function, including renal histology, ultrafiltration and reabsorption, glomerular filtration, control of glomerular blood flow, acid/base balance, water resorption, and urine production. The conducting and storage structures of the urinary system, including the ureter, urinary bladder, and urethra, will also be examined, and their structure and function discussed. The course includes relationships of kidney function with the control of blood flow, blood filtration, and urine production, and will provide the basis to identify common renal dysfunctions based on laboratory findings.

OM5224 Gastrointestinal System I

3.0 Credit Hours

The Gastrointestinal (GI) System Course is an intensive multidisciplinary course, that will provide an in-depth knowledge of normal structure and function of GI tract and pancreatic/hepatobiliary system; regulation of mechanical and chemical digestive processes of the GI tract and the accessory organs of digestion; the nervous and hormonal mechanisms regulating control of secretion and motility in the digestive organs; absorption and elimination of food; and allow application of the basic medical science knowledge to clinical problem-solving.

OM5234 Endocrine/Reproductive Systems I

4.0 Credit Hours

The Endocrine/ Reproductive Systems I is designed to teach the basic principles of hormone secretion and action related to the major endocrine structures and reproductive and systemic tissues. Students are expected to be familiar with the structure and function of the major endocrine glands and the action of the major hormones secreted. This course will focus on the anatomy, histology and physiology of endocrine and reproductive systems as a basis for understanding the pathological conditions resulting from endocrine dysfunction. Upon completion, students should be able to use the basic principles of endocrine and reproductive physiology in clinical applications and to fulfill medical knowledge competencies. Previously presented material will be integrated into the coursework and used to build the framework necessary to the osteopathic physician.

OM5245 Nervous System I

6.5 Credit Hours

The Nervous System I Course presents the student with an intense consideration of the Head and CNS (Central Nervous System: brain, spinal cord, motor system, somatosensory system, and special senses) from both a structural and functional perspective. In order to reinforce and enhance student learning and application, radiologic anatomy, human cadaveric prosections and anatomical models will be used throughout this course. Concepts will be presented using a variety of methods, including classroom lectures, neuroanatomy and gross anatomy labs, integrative clinical case study sessions, and reading assignments. Collectively, this course is designed to emphasize the importance of integrating structural and functional understanding of the head and central nervous system and being able to apply that understanding to clinically relevant scenarios.

OM5253 Pathologic Basis of Disease

3.0 Credit Hours

This is an intense short course designed to impart and stimulate adult learning strategies, acquisition of introductory knowledge, understanding, and application of the basic tenets of human pathophysiology. Pathology is the study of disease and disease processes, and the basic science of clinical medicine. It is foundational to the development of the cognitive process and rationale for diagnosis. A fundamental course goal is to place information into a clinical context. Pathology is

intrinsically transdisciplinary, and includes mechanisms of health and disease, which will be illustrated through clinical vignettes, case studies, and interactive sessions.

OM5112 Osteopathic Manipulative Medicine I

1.5 Credit Hours

OM5212 Osteopathic Manipulative Medicine II

1.5 Credit Hours

The Osteopathic Manipulative Medicine I & II courses are designed to provide the student with a fundamental understanding of the principles and philosophies of osteopathic medicine, and to carry these forward to a deeper appreciation of the applications of OMM in clinical medicine. This understanding will allow students to build a foundation of osteopathic knowledge and prepare them to offer their patients an integrated approach to medical care. The courses emphasize diagnosis and treatment using current anatomic, biomechanical, and physiologic principles and provide a foundation for continued education and development within Osteopathic Medicine. The OMM course faculty work in conjunction with other departments to complement and integrate the anatomical and physiologic knowledge received within the systems courses.

OM5115 Principles of Clinical Practice I

5.0 Credit Hours

OM5216 Principles of Clinical Practice II

5.5 Credit Hours

Principles of Clinical Practice I & II are the first two courses in a four course series which teaches basic clinical skills & medicine, and fosters: information literacy; evidence-based practice; cultural awareness; doctor/patient communications, including use of interpreters; accessibility to, and assessment of, current medical information; presenting medical information to colleagues and attending physicians; and issues related to the ethics of medical decision-making. These courses are taught over the two semesters of curricular year one, and are coordinated with the concurrently presented systems courses. The courses are designed to provide the knowledge and educational experiences that will allow the student to develop active learning skills, acquire medical and social knowledge, develop the skills needed to complete a comprehensive or focused medical history and physical examination, practice documentation skills, demonstrate competency in basic clinical procedures, develop skills in integrating information from laboratory and imaging results,

interprofessional interactions within the healthcare team, and to gain the necessary knowledge and skills across the full extent of the clinical practice of medicine.

CURRICULAR YEAR TWO

OM6124 Renal System II

3.0 Credit Hours

The Renal System II course will contain a brief review of renal medical physiology, followed by pathophysiology and pathologic entities of the renal system. Clinically focused topics will be discussed during throughout the course. Pharmacology topics as they relate to the renal system will be presented throughout the course when appropriate. Broad topics to be emphasized include the wide spectrum of physiologic functions of the human kidney, pathologic renal entities (e.g., glomerulopathy, glomerulonephritis, tubulointerstitial disorders, infections, toxic and ischemic insults, vascular disease and neoplasms), drugs used in the treatment of hypertension, and clinical aspects of the above-mentioned disorders. Key aspects of clinical laboratory test ordering and data utilization are covered for the diagnosis and monitoring of kidney and urinary tract disease.

OM6134 Cardiovascular System II

4.5 Credit Hours

The Cardiovascular System II course is an intensive multidisciplinary course structured with the goal of enabling the student to obtain the requisite knowledge necessary to understand the pathophysiology, pharmacology, and clinical medicine of the cardiovascular system. After completion of the course, each student will be able to recognize the presenting signs and symptoms of various cardiovascular diseases and be able to ascertain and differentiate the various entities involved in cardiac health and disease, with an eye to the treatment of various cardiovascular disorders. Various aspects of evaluating cardiac patients will be presented, with special emphasis on interpretation of EKGs.

OM6143 Respiratory System II

3.5 Credit Hours

The Respiratory System II course concentrates on the pathology, pathophysiology, diagnosis and initial treatment of major disorders of the respiratory system, and the relationship multi-system diseases have with the pulmonary system. The course will

introduce the congenital and pediatric pathology, pathophysiology with diagnosis, and initial treatment of major disorders of the respiratory system. Student activities will concentrate on the fundamental obstructive, restrictive, and infectious diseases both in the adult and pediatric patient. Pulmonary emergencies and primary and secondary malignancies will be presented, with an emphasis on diagnostic techniques and initial treatment methodologies.

OM6164 Gastrointestinal System II

3.5 Credit Hours

The course covers the gastrointestinal system, including the hepatobiliary and pancreatic systems. Emphasis is placed on understanding the pathophysiology and the ability to correlate and use basic principles in the diagnosis and management of gastrointestinal disorders. Material that has been previously covered is integrated into clinical application and used to build the clinical framework needed to be a competent osteopathic physician. Clinical discussions and lectures focus on disease states the students will encounter throughout their careers.

OM6112 Osteopathic Manipulative Medicine III

1.5 Credit Hours

OM6212 Osteopathic Manipulative Medicine IV

1.0 Credit Hours

The Osteopathic Manipulative Medicine III & IV courses are extensions of the OMM I & OMM II courses, and are designed to ensure a student's fundamental understanding of the principles and philosophies of osteopathic medicine, and to carry these forward to a deeper appreciation of the applications of OMM in clinical medicine. This understanding will allow students to build a foundation of osteopathic knowledge and prepare them to offer their patients an integrated approach to medical care. The courses emphasize diagnosis and treatment using current anatomic, biomechanical, and physiologic principles and provide a foundation for continued education and development within Osteopathic Medicine. The OMM course faculty works in conjunction with other departments to complement and integrate the anatomical and physiologic knowledge received within the systems courses.

OM6116 Principles of Clinical Practice III**5.5 Credit Hours****OM6215 Principles of Clinical Practice IV****4.5 Credit Hours**

Principles of Clinical Practice III and IV are the third and fourth courses in a four-part series (also including PCP I and PCP II) which teaches basic clinical practice skills, and the milieu of modern medical practice. Students will enhance the skills needed to complete a comprehensive or focused medical interview and physical examination learned in Year 1, practice documentation skills, demonstrate competency in basic clinical procedures, develop enhanced skills in diagnostic modalities, and demonstrate interprofessional interactions with other members of the healthcare team. The context of the medical community is provided by education related to doctor/patient communications, evidence-based practice, cultural awareness and sensitivity, assessment of current medical literature, presenting medical information to colleagues and attending physicians, and the ethics of medical decision-making. The courses are taught in the first and second semesters of curricular Year 2 and are coordinated with the concurrently presented systems courses.

OM6214 Endocrine/Reproductive Systems II**4.0 Credit Hours**

The Endocrinology/Reproductive Medicine 2 Course is a comprehensive multidisciplinary, four-week course designed to provide requisite knowledge necessary to understand a wide range of possible pathology and dysfunction of the endocrine and reproductive systems. The structural and functional material of the course will highlight disease and/or dysfunctional processes of the endocrine and reproductive systems including pathology of the major glandular organs as well as possible pathology of both the male and female reproductive systems. Students will be expected to apply their basic medical science knowledge to clinical problem solving. The goals of this course are to provide the student with a working knowledge of the endocrine and reproductive systems enabling appropriate diagnosis and treatment throughout their career. Pharmacology, as it relates to the endocrine system and the female and male reproductive systems, will be integrated in the course.

OM6223 Musculoskeletal and Integumentary Systems II**4.5 Credit Hours**

Musculoskeletal and Integumentary Systems II is an intensive multidisciplinary course designed to enable students to obtain the requisite knowledge necessary to understand the pathophysiology, pharmacology and clinical medicine of the musculoskeletal system and integumentary systems from birth through adulthood. The course builds upon the basic science material presented in Year One by providing an overview of diseases and injuries as well as changes through the life cycle in the musculoskeletal and integumentary systems with the goal of gaining a foundation for utilizing this information during clinical clerkships. The course covers the molecular and tissue biology; anatomy; pathophysiology; diagnosis; and therapeutic options-including pharmacological and osteopathic manipulative treatment - for disorders of tissues and structural complexes within these systems. Pediatric and adult applications are presented for traumatic, inflammatory, infectious, autoimmune, congenital, genetic and neoplastic conditions. Upon completion, each student is expected to be able to recognize the presenting signs and symptoms of the most common musculoskeletal and integumentary disorders and to consider their etiologies in identifying appropriate treatments.

OM6232 Nervous System II**4.0 Credit Hours**

The Nervous System II course is designed to incorporate the neuroanatomical and neurophysiological basic science information presented in Year One into a comprehensive overview of neurology and neuropathology. These topical areas are integrated to build a clinical framework necessary to synthesize and apply the information to the assessment of hypothetical patients with neurologic disease.

OM6241 Behavioral Medicine/Psychiatry**1.5 Credit Hours**

The Behavioral Medicine/Psychiatry course provides students with an introduction to abnormal human behavior and psychopathology. The course is designed to teach student the major concepts and terms in contemporary behavioral science. It will also introduce the techniques in making psychiatric diagnoses. This is followed by detailed descriptions of the major classes of mental disorders, including childhood disorders, schizophrenia and other

psychotic disorders, the depressive and bipolar disorders, obsessive compulsive disorder, personality disorders, and the nature of alcoholism.

OM6154 Immunology/Hematology/Lymphatics Systems

4.0 Credit Hours

This course is designed to provide a comprehensive overview of hematology and hematopathology, with discussion of the blood cells and their lineages in the context of the pathophysiology and pathology of both non-neoplastic and neoplastic diseases. This course integrates clinical applications and will build the clinical framework needed to successfully synthesize this information during clinical clerkships. Specific topics will include red cell disorders including anemia, and bleeding and hypercoagulable disorders, as well as, white cell disorders including leukemias, non-Hodgkin and Hodgkin lymphomas, immunodeficiencies and hypersensitivity reactions with common diagnostic tests for these conditions and their interpretation incorporated. Concepts related to solid organs of the hematologic/lymphatic system, the spleen and thymus, transfusion medicine, and pertinent pharmacologic information will also be presented.

OM6265 Pathophysiologic Overview of Medicine

7.0 Credit Hours

The Pathophysiologic Overview of Medicine course is a required, structured review and Board preparation course intended to guide students' preparations for the COMLEX-USA Level 1 Board Examination. Visiting faculty will present the course, which will include discipline-based review of the key principles and concepts in the biomedical and clinical sciences. Online components, including a question bank of board-style questions, will also be utilized as a learning tool. The course includes comprehensive practice board exams, including both a practice COMLEX Level 1 exam and a USMLE Step 1 exam, which will provide discipline-based and system-based feedback to students on areas of strength and weakness.

OM6000 Summer Research Directed Study

Variable Credit Hours

The Summer Research Directed Study is a supervised research experience that provides an opportunity for students to learn outside the formal class structure under the supervision and direction of a College faculty member. It is designed for highly motivated students and with the purpose of providing medical

students with an intensive summer research experience in the areas that are relevant to the College mission. Students will develop an understanding of research practices and develop a stronger knowledge of the subject matter. The course culminates with students presenting their research at the annual Medical Student Research Day.

CURRICULAR YEAR THREE

Course syllabi, which are available on the College's website, provide an expanded description of each course.

OM7102 Introduction to Clinical Rotations

2.0 Credit Hours

Introduction to Clinical Rotations is a two-week course that provides students with an opportunity for a successful transition from classroom setting to a professional setting and provides you with BLS & ACLS certification. During this course, you will be introduced to the clinical setting of medical education. The goal of this course is to provide the student with knowledge of 3rd year rotations and gaining familiarity with the expectations for their performance. Students will participate in live demonstrations and workshops and complete online learning modules on diverse topics related to clinical practice and patient safety.

OM7114 Family Medicine Core Clerkship

8.0 Credit Hours

The Family Medicine core clerkship is an eight (8) week experience served in an ambulatory setting. The entire clerkship may be served with one practice and provider or two different practices for four weeks each. This will be determined by the hubsite in which the experience is served. Students will have the opportunity to participate in the care of patients presenting with acute or chronic conditions commonly seen in a primary care practice. Experience will be gained in diagnosis and case management. Each practice may have a unique profile of patients that will offer greater insight into disease identification and management as well as cultural influences on wellness and disease prevention.

OM7135 Surgery I, 4.0 Credit Hours

OM7136 Surgery II, 4.0 Credit Hours

Core Clerkship

The Surgery core clerkship is an eight (8) week experience served in both ambulatory and inpatient settings. The clerkship is divided into two, four-week

blocks. One four-week experience will be served in a general surgical practice. The second four-week block will offer the opportunity to select one or two subspecialty experiences. This will be determined by the hub site in which the experience is served but may include cardiothoracic surgery, otorhinolaryngology, ophthalmology, orthopedics, vascular surgery, neurosurgery, bariatric surgery, and others. Students will have the opportunity to participate in the care of patients presenting with acute or chronic conditions commonly seen in surgical practice. Experience will be gained in diagnosis and case management including participation in surgical procedures. Each practice may have a unique profile of patients that will offer greater insight into a particular entity.

OM7155 Internal Medicine I, 4.0 Credit Hours

**OM7156 Internal Medicine II, 4.0 Credit Hours
Core Clerkship**

The Internal Medicine core clerkship is an eight (8) week experience served in both ambulatory and inpatient settings. The clerkship is divided into two four-week blocks. One four-week experience will be served in an inpatient setting hospitalist practice or in a general internal medicine practice that has a significant inpatient component. The second four-week block will offer the opportunity to select one or two subspecialty experiences. This will be determined by the hub site in which the experience is served but may include cardiology, gastroenterology, critical care medicine, pulmonology, hematology, oncology, endocrinology, infectious diseases, neurology, nephrology, rheumatology, geriatrics, and others. Students will have the opportunity to participate in the care of patients presenting with acute or chronic conditions commonly seen in an adult medical practice. Experience will be gained in diagnosis and case management including participation in minor diagnostic and therapeutic procedures such as endoscopy, thoracentesis and lumbar puncture depending upon the service assignment. Each practice may have a unique profile of patients that will offer greater insight into a particular entity.

**OM7174 Obstetrics/Gynecology Core Clerkship
4.0 Credit Hours**

The Obstetrics and Gynecology core clerkship is a four (4) week experience served in both ambulatory and inpatient settings. The clerkship affords students the opportunity to gain experience in the diagnosis and management of common presentations in the practice of women's health and promotion of

wellness and disease prevention. Students will participate in providing prenatal care, management of labor and uncomplicated childbirth, and postnatal care. Exposure to principles of gynecologic surgery, minor diagnostic and therapeutic procedures, and operative experience will also be available depending upon the practice assignment at each hub. Each practice may have a unique profile of patients that will offer greater insight into a particular entity.

**OM7184 Pediatrics Core Clerkship
4.0 Credit Hours**

The Pediatrics core clerkship is a four (4) week experience served in an ambulatory setting. Some inpatient exposure may be available depending upon the assigned hub and practice. The clerkship affords students the opportunity to gain experience in providing health care to children. Emphasis will be placed on growth and development, wellness and prevention. Students will participate in the diagnosis and management of common illnesses of infants, children and adolescents, including community acquired infections. Each practice may have a unique profile of patients that will offer greater insight into a particular entity.

**OM7194 Psychiatry Core Clerkship
4.0 Credit Hours**

The Psychiatry core clerkship is a four (4) week experience served in inpatient and ambulatory settings with concentrations varying by hub assignment. The clerkship affords students the opportunity to gain experience in the practice of behavioral medicine. Performing a comprehensive patient behavioral health interview leading to a diagnosis and management plan is a core competency of this clerkship. Students will work with patients presenting with symptoms of depression, bipolar disorder, psychoses, and other behavioral disorders. Management of patients dealing with substance abuse and dependency is a frequent challenge in the clinical practice of psychiatry. Each practice may have a unique profile of patients that will offer greater insight into a particular entity.

**OM7112 Osteopathic Manipulative Medicine V
2.5 Credit Hours**

Two Semester course

This course builds upon the foundation of the principles and philosophies of osteopathic medicine established during the OMM I-IV courses. It will expand the student's osteopathic knowledge base through the application of new and previously

learned techniques into specific disease examples. The format will include interactive discussion of patient cases with the integration of osteopathic principles and practices. This course will include integration of the clinical exam with osteopathic diagnosis and treatment skills.

OM7000 Non-Clinical Elective*

4.0 Credit Hours

*Elective rotations refer to rotations which may be taken at any location, within or separate from the College's system of affiliated rotation sites, with the approval by the Office of Clinical Education.

OM7001-7003 Clinical Elective*

4.0 Credit Hours

*Elective rotations refer to rotations which may be taken at any location, within or separate from the College's system of affiliated rotation sites, with the approval by the Office of Clinical Education.

OM7101 COMLEX Level 1 Preparation Independent Study

4.0 Credit Hours

This course provides time, faculty support, and resources for adequate preparation for the COMLEX® Level 1 exam through a program of guided self-directed learning.

OM7104 Independent Study

4.0 Credit Hours

The Independent Study course is a curriculum option for all third and fourth year students. Choosing an Independent Study allows students to work with their advisors or adjunct faculty to determine an individualized topic or focus of Osteopathic Medicine. The Independent Study Course may be taken at any location, within or separate from the College's system of affiliated clinical teaching sites, with the approval by the Office of Clinical Education.

CURRICULAR YEAR FOUR

Course syllabi, which are available on the College's website, provide an expanded description of each course.

OM8114 Emergency Medicine Core Clerkship

4.0 Credit Hours

This clerkship provides experience in caring for patients who present to the Emergency Department with a variety of acute and subacute problems. The emphasis is on learning to stabilize and correctly triage critically ill and injured patients, as well as common emergent conditions. The Emergency

Medicine rotation is designed to introduce students to the principles of acute care medicine, and provide students an opportunity to evaluate patients as well as formulate effective testing and treatment strategies. Active participation in patient care and procedural skills is emphasized. The course consists of experiences in patient care, assigned readings from emergency medicine references, weekly case reviews and a final evaluation.

OM8112 Osteopathic Manipulative Medicine VI

2.0 Credit Hours

Two Semester course

This course builds upon the foundation of the principles and philosophies of osteopathic medicine established during the first three years of OMM courses. It will expand the student's osteopathic-knowledge base through the application of new and previously learned techniques into specific disease examples. The format will include interactive discussion of patient cases with the integration of osteopathic principles and practices. This course will include the integration of the clinical exam with osteopathic diagnosis and treatment skills.

OM8000 Non-Clinical Elective*

4.0 Credit Hours

*Elective rotations refer to rotations which may be taken at any location, within or separate from the College's system of affiliated rotation sites, with the approval by the Office of Clinical Education.

OM8001 - 8010 Clinical Elective*

4.0 Credit Hours

*Elective rotations refer to rotations which may be taken at any location, within or separate from the College's system of affiliated rotation sites, with the approval by the Office of Clinical Education.

OM8011 Clinical Elective*

8.0 Credit Hours

*Elective rotations refer to rotations which may be taken at any location, within or separate from the College's system of affiliated rotation sites, with the approval by the Office of Clinical Education.

OM8012 Clinical Elective*

12.0 Credit Hours

*Elective rotations refer to rotations which may be taken at any location, within or separate from the College's system of affiliated rotation sites, with the approval by the Office of Clinical Education.

OM8016 Clinical Elective*

16.0 Credit Hours

*Elective rotations refer to rotations which may be taken at any location, within or separate from the College's system of affiliated rotation sites, with the approval by the Office of Clinical Education.

OM8104 Independent Study

4.0 Credit Hours

The Independent Study course is a curriculum option for all third and fourth year students. Choosing an Independent Study allows students to work with their advisors or adjunct faculty to determine an individualized topic or focus of Osteopathic Medicine. The Independent Study Course may be taken at any location, within or separate from the College's system of affiliated clinical teaching sites, with the approval by the Office of Clinical Education.

***Elective Clerkship Rotations**

Advanced Anatomy (non-clinical)
Advanced Histology (non-clinical)
Allergy/Immunology
Allergy Research
Alternative Medicine
Alzheimer's/Dementia
Anesthesiology
Business in Medicine (non-clinical)
Cardiology
Critical Care Medicine/ICU
Critical Care Medicine, Neurology
Critical Care Medicine, Pediatric
Critical Care Medicine, Rural
Dermatology
Dermatology, Pathology
Disaster Medicine
Emergency Medicine
Emergency Medicine, Pediatric
Emergency Medicine, EMS
Emergency Medicine, Toxicology
Endocrinology
Family Medicine
Family Medicine, Rural
Gastroenterology
Genomic Research
Geriatrics
Gynecology
Gynecology Oncology
Healthcare Quality Improvement
Hematology
Hematology/Oncology

Hospice/Palliative Care
Hospice/Palliative Care Research
Infectious Disease
Integrative Medicine
Internal Medicine
Internal Medicine, Cardiology
Internal Medicine, Rural
Maternal/Fetal Medicine
Military Medicine
Nephrology
Neurology
Nutrition
Obstetrics and Gynecology
Obstetrics and Gynecology, Rural
Oncology
Ophthalmology
Osteopathic Manipulative Medicine
Pain Management
Pathology
Pathology, Anatomical
Pathology, Blood Banking
Pathology, Clinical
Pathology, Forensic
Pathology, Hematology
Pediatrics
Pediatrics, Rural
Pediatrics, Anesthesiology
Pediatrics, Cardiology
Pediatrics, Dermatology
Pediatrics, Endocrinology
Pediatrics, Gastroenterology
Pediatrics, Gynecology
Pediatrics, Hematology-Oncology
Pediatrics, Infectious Disease
Pediatrics, Intensive Care
Pediatrics, Internal Medicine
Pediatrics, Neonatology
Pediatrics, Nephrology
Pediatrics, Neurology
Pediatrics, Oncology Research
Pediatrics, Pathology
Pediatrics, Psychiatric
Pediatrics, Pulmonology
Pediatrics, Sports Medicine
Pediatrics, Urology
Perioperative Care
Pharmacology
Physical Medicine and Rehabilitation
Psychiatry
Psychopathology
Public Health/Epidemiology
Pulmonology
Radiology
Radiology, Diagnostic
Radiology, Interventional
Radiology, Neurological
Research
Sports Medicine

Surgery
Surgery, Bariatric
Surgery, ENT
Surgery, Neurosurgery
Surgery, Oculoplastic
Surgery, Oral
Surgery, Orthopedic
Surgery, Orthopedic/Spine
Surgery, Orthopedic/Trauma
Surgery, Pediatric
Surgery, Plastic
Surgery, Podiatry
Surgery, Thoracic
Surgery, Transplant
Surgery, Trauma
Trauma
Urgent Care
Urology