



Delineation of Privileges

Preventive Medicine

Applicant's Name: _____

Instructions: Request individual and/or groups of privileges as listed.

Facilities: _____

Required Qualifications

Education/Training: Successful completion of an ACGME or AOA-accredited residency in Public Health & General Preventive Medicine.

Certification: Certified or eligible to be certified in Public Health & General Preventive Medicine by the American Board of Preventive Medicine or the American Osteopathic Board of Preventive Medicine.

Licensure: Valid, unrestricted medical license in the state of practice.

Preventive Medicine Core Privileges

Requested	General / Individual Clinical Privileges
	<ul style="list-style-type: none"> • Diagnose, treat, prescribe or perform procedures to control human disease, pain, injury, deformity or physical conditions in pediatric, adolescent, and adult patients. • Routine diagnosis, management, and treatment of acute and chronic conditions in ambulatory care, urgent care, emergent care, and hospital settings. • Perform history and physical examination, order and interpret diagnostic testing, evaluate, diagnose, and provide treatment or treatment consultation.

	<ul style="list-style-type: none"> • Recommend, order, provide, and/or interpret laboratory, imaging or other diagnostic studies for individuals or populations. • Assess, stabilize, and determine disposition of patients with emergent conditions consistent with medical staff policy regarding emergency and consultative call services. • Conduct risk assessments, provide screening, counseling and consulting relative to Preventive Medicine. • Provide health behavior/prevention counseling to individuals to assist with prevention of disease and/or management of chronic disease. • Provide consultation services: Conduct risk assessments (including age, gender, underlying health problems, and social/family/medical and behavioral risk factors). Provide preventive health recommendations, health promotion/counseling to physicians/providers/clinical team and patients/caregivers to include but not limited to immunizations, chemoprophylaxis, high-risk behaviors (e.g. tobacco use, substance abuse, lifestyle, obesity/weight loss, hyperlipidemia, nutrition/malnutrition, injury risk, polypharmacy, inadequate medication compliance, cultural barriers to compliance with treatment recommendations, and sexual/reproductive issues such as pregnancy and sexually transmitted disease).
	<p align="center">Specialized / Individual Clinical Privileges</p>
	<ul style="list-style-type: none"> • Provide recommendations to physicians/providers/clinical team and counseling to patients/care givers on United States Preventive Services Task Force (USPSTF) or other evidence-based guidelines/recommendations. Provide feedback to specialists on the clinical guidelines related to the disease-specific screening and treatment of the patient (based on evidence-based recommendations). • Provide counseling with evidence-based use of complementary and alternative modalities and other lifestyle and integrative medicine services. • Evaluate, diagnose, treat, and provide evidence-based counseling

	<p>for preventable diseases or conditions, including communicable diseases, injuries, diseases of travelers, chemical dependence, and nosocomial infections</p> <ul style="list-style-type: none"> • Offer travel medicine consultations, especially to international travelers, including health advisory, immunizations, and prophylactic medications prior to travel. • Evaluate, diagnose, prevent, and manage occupational and environmental health exposures and illness/injuries; Perform employee evaluation, surveillance, screening and preventive services; pre-employment and pre-placement physical exams, immunizations, interpretations of tests (e.g. PFTs, audiograms, vision screens, etc.). • Perform Workers' Compensation, fitness for duty, and disability evaluations. • Provide initial stabilization and disposition of patients with emergent occupational injuries, including evaluation and management of occupational blood-borne and other infectious pathogens. • Evaluate and prescribe the appropriate use of personal protective equipment.
	<p>Institutional-level Clinical Privileges</p>
	<ul style="list-style-type: none"> • Hospital “refer and follow” and/or “admit and follow” and/or “admit and treat” privileges as may be appropriate. • Oversight of resident/fellow physicians as appropriate, nurse practitioners, physician assistants, pharmacists, psychologists, LCSWs, nurses, health educators, and/or other health professionals as appropriate.
	<p>Population / Community / Environmental Clinical Privileges</p>
	<ul style="list-style-type: none"> • Development and implementation of individual and/or group interventions to promote health and prevent disease. • Prevent and control exposure to diseases, injuries, and conditions.

	<ul style="list-style-type: none">• Comprehensive epidemiologic and clinical investigation and consultation for the prevention and control of disease, disability, and premature death, and evaluation, consultation, diagnosis, assessment of disease and injury risk, and treatment and intervention planning for individuals and population groups.• Implement quality improvement, patient safety, and/or population health interventions, including oversight of other members of the health care team in these efforts as appropriate.• Supervise and evaluate the efficacy of contact tracing efforts for infectious diseases, plan and implement policies and procedures for environmental, foodborne, disaster related exposures in the city, county, state, or for a specific healthcare system as appropriate.• Control communicable and preventable diseases, food service sanitation, water supply safety, sewage and waste disposal, environmental conditions, immunizations, and health education. Determine adequacy of living environments.• Evaluate, diagnose, treat, and provide consultation regarding medical conditions within the community and for individual exposures and stressors.• Diagnose, evaluate, provide consultation, and manage physical, ergonomic, and psychosocial stressors in the workplace.
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The core privileges in this specialty also include the procedures on the attached procedure list (next page) and other such procedures that are extensions of the same techniques and skills.

Preventive Medicine Core Procedure List: (If you wish to exclude any procedures, please strike through those procedures which you do not wish to request, then initial and date). **This is not intended to be all-inclusive, but rather reflective of the categories/types of procedures included in the core.**

Work site health risk and exposure evaluations

Ergonomic Evaluations

Disability evaluations

Fitness for duty evaluations

Independent medical examinations/evaluations (IMEs)

Pre-placement evaluations

Toxic exposure evaluations

Lifestyle modification counseling and treatment

Provide preventive medicine screening and counseling services

Pregnancy and STD testing, prevention and treatment

Obtain vaginal/cervical collection for labs

I&D superficial abscess and paronychia

Local Anesthetic techniques

Minor laceration repair

Perform simple skin biopsy or excision

Immunization administration

Obtain Cultures

Trephination of subungual hematomas

Nail removal

Cryotherapy of skin lesions

Interpretation of electrocardiograms, spirometry, pulmonary function testing, audiometry

Interpretation of laboratory testing

X-ray interpretation (with over-read)

Interpretation of specialized testing: EMG/NCS

Evaluate and treat simple eye injuries

Corneal abrasion evaluation and management (w/ fluorescein)

Remove non-penetrating foreign body from the eye (with or without slit lamp)

Tonometry

Removal of foreign body from ear

Removal of impacted cerumen

Ear lavages

Removal of foreign body from nose

Nonsurgical epistaxis management

Diagnose, manage, and prevent musculoskeletal injuries

Perform musculoskeletal evaluations

Manage uncomplicated minor closed fractures and dislocations

Injection of local anesthetic, digital nerve blocks, regional nerve blocks

Reduction of joint dislocations

Trigger Point Injection

Splint Application

Joint aspiration

Joint injection