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MVP ID: M0005

Preventive Medicine, Internal Medicine, Family Medicine, Geriatrics

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Adopting Best Practices and Promoting Patient Safety within Emergency Medicine

MVP ID: G0057

**Most applicable
medical specialty**

Emergency Medicine

The Adopting Best Practices and Promoting Patient Safety within Emergency Medicine MVP focuses on important assessors of the care emergency clinicians provide to patients with undifferentiated high-risk conditions. By focusing on these specific measures and activities, emergency clinicians can reduce clinical variability, improve the quality of emergency care and potentially lower costs.



Advancing Cancer Care

MVP ID: M0001

**Most applicable
medical specialties**

Oncology, Hematology

The Advancing Cancer Care MVP focuses on the clinical theme of providing fundamental treatment and management of cancer care.

The measures assess three critical areas: the patient experience of care, end of life care, and appropriate diagnostics along with possible treatment options for different cancer diagnoses.



Advancing Care for Heart Disease

MVP ID: G0055

**Most applicable
medical specialties**

**Cardiology, Internal Medicine,
Family Medicine**

The Advancing Care for Heart Disease MVP focuses on the clinical theme of providing fundamental treatment and management of costly clinical conditions that contribute to, or may result from, heart disease.



Advancing Rheumatology Patient Care

MVP ID: G0053

**Most applicable
medical specialty**

Rheumatology

The Advancing Rheumatology Patient Care MVP focuses on the clinical theme of providing fundamental treatment and management of rheumatological conditions.



Complete Ophthalmologic Care

MVP ID: M1420

**Most applicable
medical specialties**

Ophthalmology, Optometry

The Complete Ophthalmologic Care MVP assesses meaningful outcomes in cataract, glaucoma, retinal detachment, and broadly applicable ocular care.



Coordinating Stroke Care to Promote Prevention and Cultivate Positive Outcomes

MVP ID: G0054

Most applicable medical specialties

Neurology, Neurosurgical, Vascular Surgery

The Coordinating Stroke Care to Promote Prevention and Cultivate Positive Outcomes MVP focuses on the clinical theme of providing fundamental prevention and treatment of those patients at risk for or that have had a stroke.



Dermatological Care

MVP ID: M1421

Most applicable medical specialties

**Dermatology, Nonphysician Practitioners,
Nurse Practitioner, Physician Assistants**

The Dermatological Care MVP focuses on the clinical theme of providing treatment and management of dermatologic care.



Focusing on Women's Health

MVP ID: M1366

**Most applicable
medical specialties**

**Gynecology, Obstetrics, Urogynecology,
Nonphysician Practitioners, Certified Nurse
Mid-Wives, Nurse Practitioners,
Physician Assistants**

Focusing on Women's Health MVP focuses on the clinical theme of providing treatment and management of women's health.



Gastroenterology Care

MVP ID: M1422

**Most applicable
medical specialties**

**Gastroenterology, Nonphysician
Practitioners, Nurse Practitioner,
Physician Assistants**

The Gastroenterology Care MVP focuses on the clinical theme of providing treatment and management of the digestive system and the liver.



Improving Care for Lower Extremity Joint Repair

MVP ID: G0058

**Most applicable
medical specialty**

Orthopedic Surgery

The Improving Care for Lower Extremity Joint Repair MVP focuses on the clinical theme of providing fundamental treatment and management of patients with osteoarthritis and lower extremity surgical repair, such as fracture and total joint replacement, to ensure appropriate care and reduce costs.



Optimal Care for Kidney Health

MVP ID: M0002

**Most applicable
medical specialty**

Nephrology

The Optimal Care for Kidney Health MVP focuses on the clinical theme of providing fundamental treatment and management of costly clinical conditions that contribute to, or may result from, kidney disease.



Optimal Care for Patients with Urologic Conditions

MVP ID: M1423

Most applicable medical specialties

**Urology, General Urologists, Urology
Oncologists, Urology Care for Women,
Nonphysician Practitioners, Nurse
Practitioners, Physician Assistants**

The Optimal Care for Patients with Urologic Conditions MVP focuses on assessing optimal care for patients treated for a broad range of urologic conditions, including kidney stones, urinary incontinence, bladder cancer, and prostate cancer.



Patient Safety and Support of Positive Experiences with Anesthesia

MVP ID: G0059

**Most applicable
medical specialties**

Anesthesiology

The Patient Safety and Support of Positive Experiences with Anesthesia MVP focuses on increasing quality of anesthesia care, improving postoperative outcomes, promoting patient safety, and enhancing satisfaction for patients receiving anesthesia. The measures are used for a variety of surgical procedures that anesthesiologists deliver care for, and are broadly applicable to anesthesiologists practicing within ambulatory, outpatient, and inpatient hospital settings.



Prevention and Treatment of Infectious Disorders Including Hepatitis C and HIV

MVP ID: M1368

**Most applicable
medical specialties**

Infectious Disease, Immunology

The Prevention and Treatment of Infectious Disorders Including Hepatitis C and HIV MVP focuses on the clinical theme of promoting quality care for patients suffering from infectious disorders.



Pulmonology Care

MVP ID: M1424

Most applicable medical specialties

**Pulmonology, Sleep Medicine,
Nonphysician Practitioners, Nurse
Practitioner, Physician Assistants**

The Pulmonology Care MVP focuses on assessing optimal care for patients treated for a broad range of pulmonology conditions including COPD, asthma, sleep apnea, and general pulmonology.



Quality Care for Patients with Neurological Conditions

MVP ID: M0004

**Most applicable
medical specialty**

Neurology

The Quality Care for Patients with Neurological Conditions MVP focuses on the clinical theme of promoting quality care for patients suffering from neurological conditions.



Quality Care for the Treatment of Ear, Nose, and Throat Disorders

MVP ID: M1367

Most applicable medical specialties

**Otolaryngology, Audiologists,
Nurse Practitioners, Physician Assistants**

The Quality Care for the Treatment of Ear, Nose, and Throat Disorders MVP focuses on the clinical theme of providing care for patients experiencing some of the most common otolaryngology conditions such as, but not limited to: otologic conditions, chronic rhinosinusitis (CRS), age-related hearing loss (ARHL) and otitis media.



Quality Care in Mental Health and Substance Use Disorders

MVP ID: M1369

**Most applicable
medical specialties**

**Mental Health, Behavioral
Health, Psychiatry**

The Quality Care in Mental Health and Substance Use Disorders MVP focuses on the clinical theme of promoting prevention of and quality care in behavioral health, including mental health and substance use disorders (SUD).



Rehabilitative Support for Musculoskeletal Care

MVP ID: M1370

**Most applicable
medical specialties**

**Chiropractic Medicine, Physiatry,
Physical Therapy, Occupational Therapy**

The Rehabilitative
Support for Musculoskeletal Care
MVP focuses on the clinical
theme of promoting quality
care for patients.



Surgical Care

MVP ID: M1425

**Most applicable
medical specialties**

**General Surgery, Neurosurgery, Cardiothoracic
Surgery, Anesthesiologists, Nonphysician
Practitioners, Certified Registered Nurse
Anesthetists, Nurse Practitioner,
Physician Assistants**

The Surgical Care MVP focuses on
the clinical theme of surgery.



Value in Primary Care

MVP ID: M0005

**Most applicable
medical specialties**

**Preventive Medicine, Internal Medicine,
Family Medicine, Geriatrics**

The Value in Primary Care MVP focuses on the clinical theme of promoting quality care for patients in order to reduce the risk of diseases, disabilities, and death.