

Value of Emergency Medicine

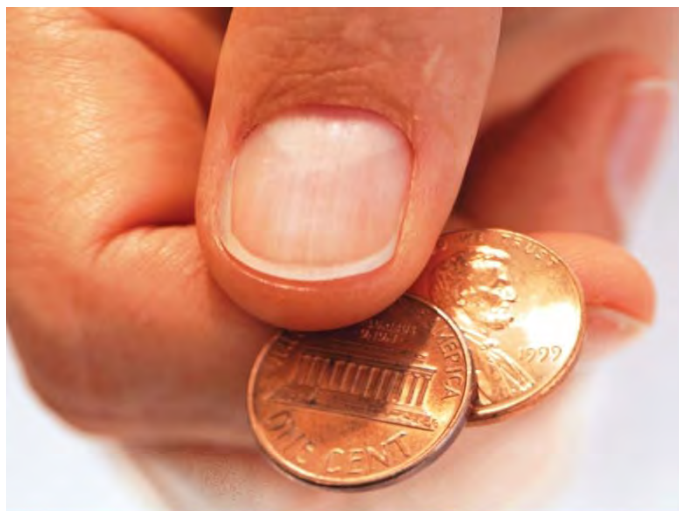


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Value Based Purchasing

Value of EM

2% Campaign



Just 2%.

This is how much is spent on emergency care out of every health care dollar.

Emergency physicians treat nearly 124 million of the sickest patients each year using only 2 percent of the nation's health care dollar.

Emergency physicians are there for any one at any time for any reason.

Emergency physicians are dedicated specialists who mobilize resources to diagnose and treat every kind of medical emergency.

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Value

- Value = $\frac{\text{Quality}}{\text{Cost}}$
- Quality =
Safety, Outcomes and Experience

Value of Emergency Medicine

- Time-sensitive diagnosis
- Acute undifferentiated care / all ages
- Rapid, high-quality diagnostic center
- Transitions of care

Value of Emergency Medicine

- Reduce unnecessary testing
- Decreasing patient cycle time
- Increase observation services
- Reduce avoidable admissions
- Reduce avoidable re-admissions

Value of Emergency Medicine

- EM profile
- 4% of physicians in the U.S. practice EM
- 10-12% of all outpatient visits/ particularly higher acuity
- 28% of all acute care visits
- 1/2 of all acute care Medicaid and CHIP
- 2/3 of all uninsured visits
- 1/2 of all hospital admissions
- 1/3 of all national health care spending

RAND Study - The Evolving Role of EDs in the U.S.

Findings:

- EDs account for more than half of all hospital admissions
- EDs support primary care – perform complex diagnostic workups and after-hours demand for care
- Emergency physicians = a small portion of the U.S. health care system but have a disproportionate impact on patient care
- Most ED patients lacked an alternative or were sent by their primary care provider

RAND Study - The Evolving Role of EDs in the U.S.

Recommendations:

- Focus on ED role in admissions and re-admissions
- Assess growing use of EDs as diagnostic centers to evaluate complex patients
- Focus on expanding affordable access, not efforts to reduce non-emergent and non-urgent care
- Better integration with health care system
 - *Health IT, care coordination and collaboration*

Choosing Wisely

- ABIM Foundation / Consumer Reports
- ACEP's initial response
- Cost Effective Care Task Force and Delphi Panel



An initiative of the ABIM Foundation

Choosing Wisely

- 1** Avoid CT scans of the head in ED patients with minor head injury who are at low risk based on validation decision rules
- 2** Avoid placing indwelling urinary catheters in the ED for either urine output monitoring in stable patients who can void, or for patient or staff convenience
- 3** Don't delay engaging available palliative and hospice care services in the ED for patients likely to benefit
- 4** Avoid antibiotics and wound cultures in ED patients with uncomplicated skin and soft tissue abscesses after successful incision and drainage, and with adequate medical follow-up
- 5** Avoid instituting IV fluids before doing a trial of oral rehydration therapy in uncomplicated ED cases of mild to moderate dehydration in children

Liability Reform

- **Federal – HR 36 EMTALA liability protection**

64 co-sponsors

- **Incremental State Reform**

CO – reduced cap on non-economic damages

VA, FL – expert witness laws

OR – mediation to avoid lawsuits

Special standard – e.g., gross negligence or “clear and convincing evidence” now the **law in AZ, FL, GA, NC, TX, SC and UT**. Being pursued in CT, OH, PA, TN and MI

America's Emergency Care Environment: A State-by-State Report Card

- To be released January 16, 2014
- Value is the main theme
- Shift conversation from cost to value
- What it is and is not
- Evaluation of:
 - Access
 - Quality & Patient Safety Environment
 - Medical Liability Environment
 - Public Health and Injury Prevention
 - Disaster Preparedness

Q & A

Thank You!