AMERICA'S BROKEN HEALTH CARE SYSTEM:

WHEN WE'RE NOT PART OF THE SOLUTION, WE'RE PART OF THE PROBLEM – Part 2

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WHAT KIND OF RESPONSIBLE STEWARDSHIP WOULD "MAKE THINGS BETTER?"

THREE (of four) SUGGESTIONS

3 (of 4) SUGGESTIONS TO "MAKE THINGS BETTER," WITHOUT INCURRING NEW COSTS

6 in 10 knee replacement surgeries have no clear medical indication.

 Reduce unnecessary use of expensive technology & drugs

 Re-educate "demanding" patients about true costs of care



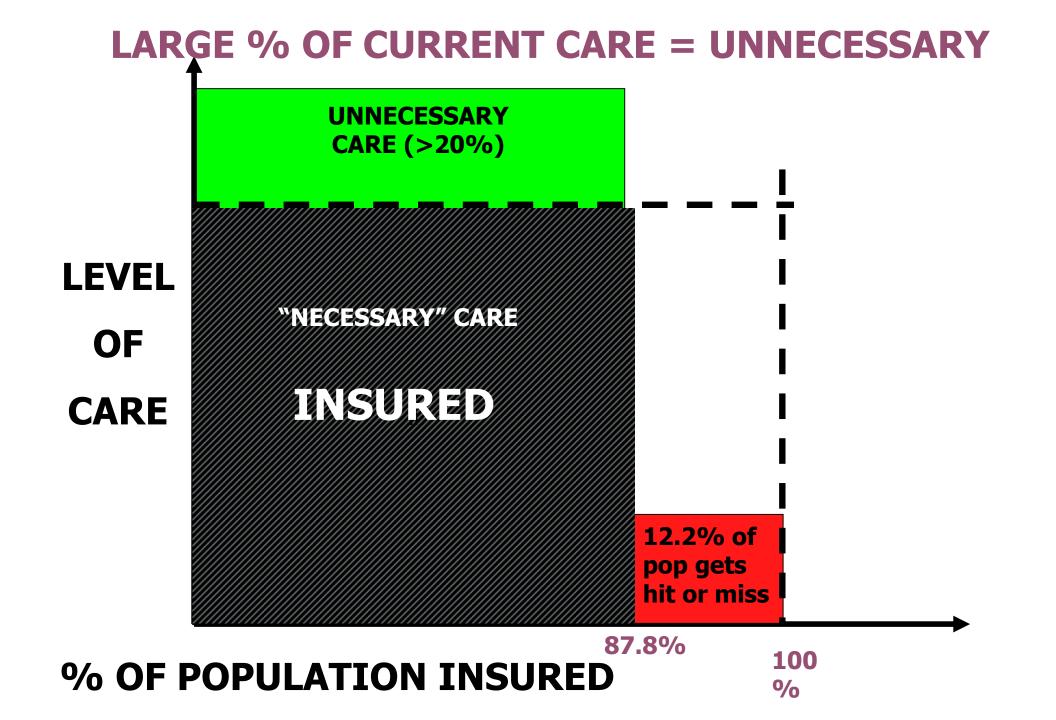
Cut back on defensive medicine



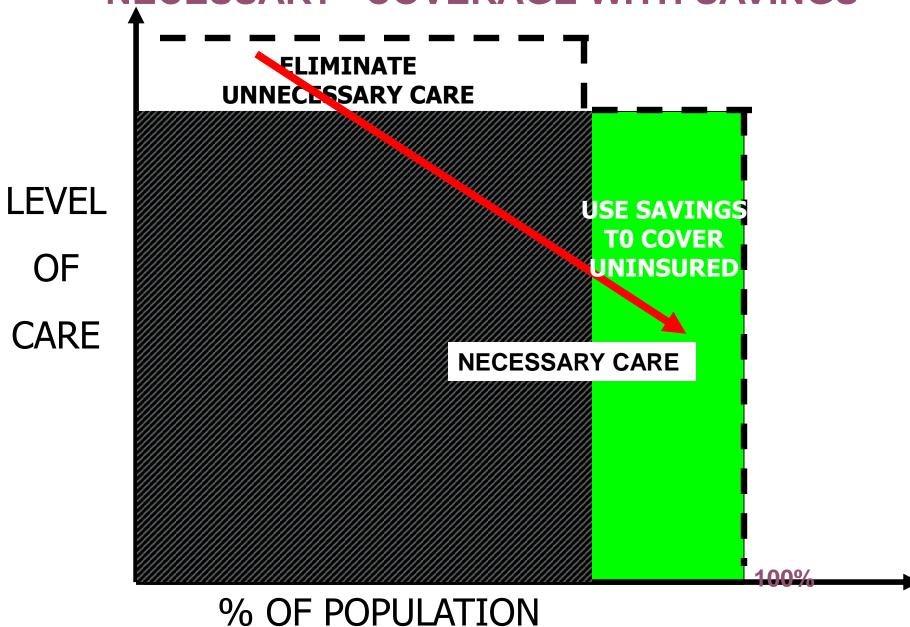
Well, Bob, it looks like a paper cut, but just to be sure let's do lots of tests.

34% are

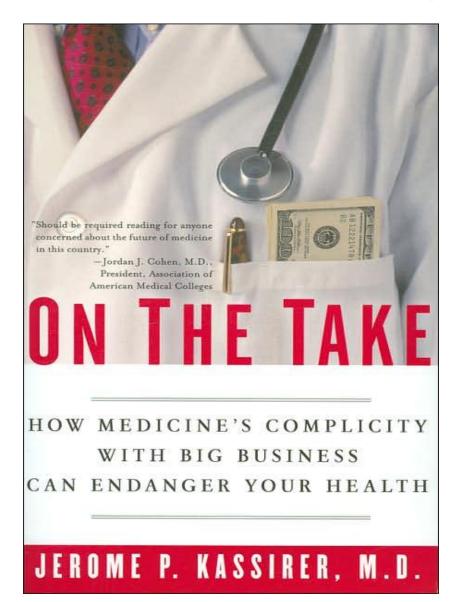
inappropriate.



ELIMINATE UNNECESSARY CARE, EXPAND "NECESSARY" COVERAGE WITH SAVINGS



1: REDUCE UNNECESSARY USE OF EXPENSIVE TECHNOLOGY



Physicians control approximately 70 % of all health care expenditures, & "big (health care) business" seeks to influence those choices

Physician Incentives = High Profile Issue

Technological imperative

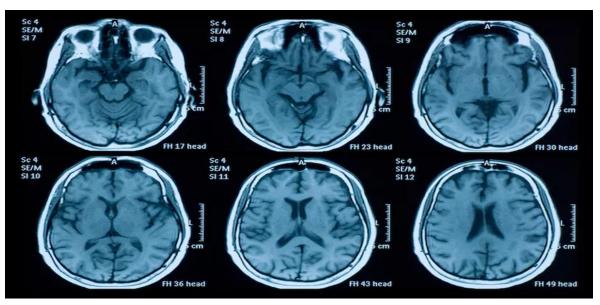
Example:

1 in 3

imaging studies may be unnecessary

\$55 billion of the more than \$170 billion spent on imaging annually.

- Conflicts of Interest?
 - Example: FDA advisory committee membership

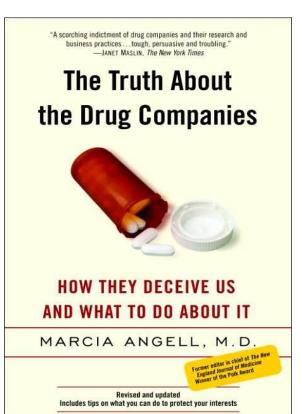




2. EDUCATE "DEMANDING" PATIENTS RE TRUE COSTS OF CARE

- US = land of the "worried well"
 - Health insurance insulates patients from costs of health care "demands"
 - (80% of patient-initiated Doctor visits are for self-limiting conditions)

 Impact of direct-toconsumer Rx drug advertising

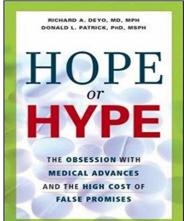




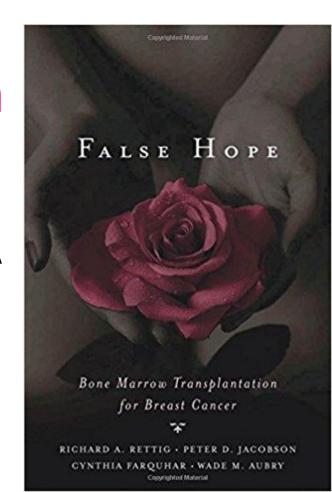


EDUCATING PATIENTS RE TRUE COSTS OF CARE (cont.)

• Impact of media hype re "medical breakthroughs"



- Today's medical breakthrough often
 tomorrow's discarded technology
 - Example: autologous bone marrow transplantation for Stage IV breast CA

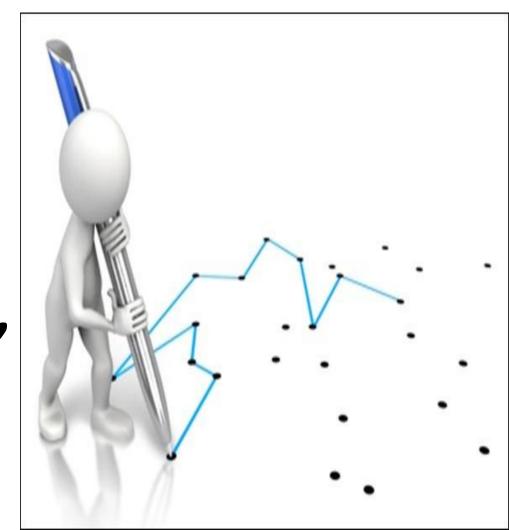


EDUCATING PATIENTS RE TRUE COSTS OF CARE (cont.)

Patients must learn to connect the dots between

"demands" . . .

- •& impact on their:
 - Health,
 - Health insurance premiums,
 - Health insurance availability,
 - & Taxes



3. CUT BACK ON DEFENSIVE MEDICINE

• 93% of high-risk specialists engage in defensive medicine practices

DEFENSIVE MEDICINE IS REAL

 Particularly re ordering clinically unnecessary & costly imaging



"Still, let's do an x-ray just to be sure."

2655 Northwinds Parkway + Alpharetta, GA 30009 + 877 248 1689 + www.patientsforfaircompensation.org

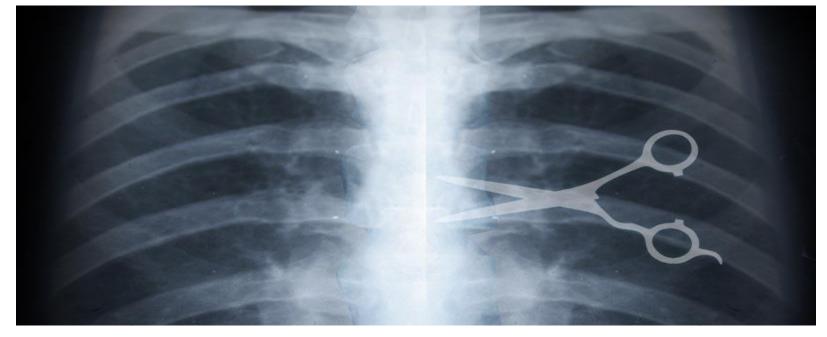


• See Defensive Medicine Among High-Risk Specialist Physicians in a Volatile Malpractice Environment, Studdert, Mello, et al. JAMA. 2005;293:2609-2617.

Doctors widely believe they're at risk for malpractice litigation

- What are the facts?
 - Fewer than 1 in every 8 10 instances of chartdemonstrated medical negligence ever results in

a claim



MALPRACTICE LITIGATION FACTS (cont.)

• Of claims that are filed, some compensation is paid in fewer than half



Fewer than 5% of claims go to trial



 Of claims that <u>do</u> go to trial, doctors <u>win</u> 4 out of 5

4/5 of defendant-doctors win at malpractice trials



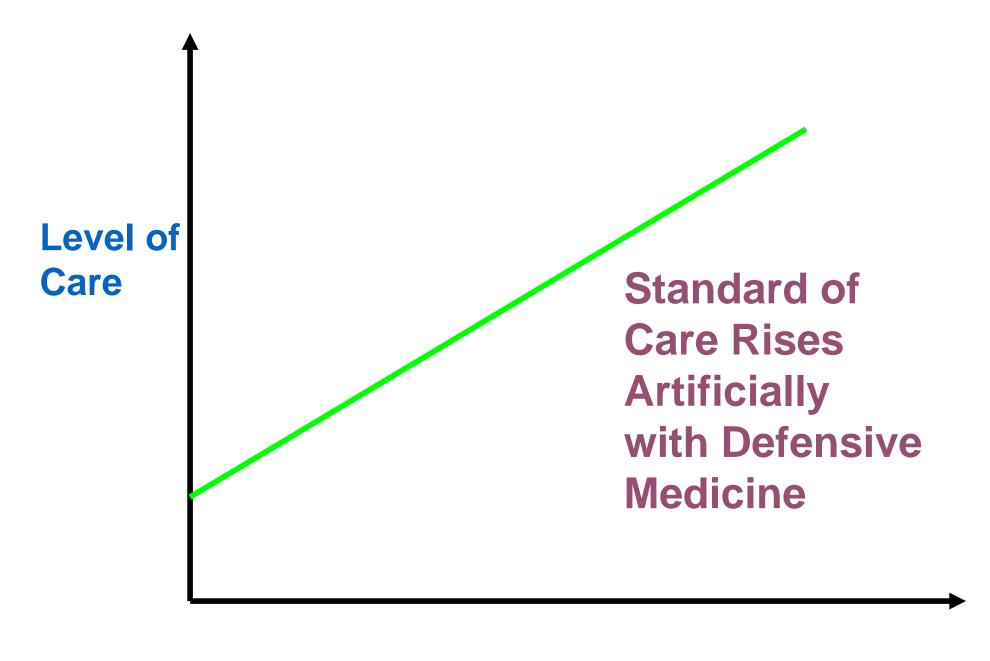
REGARDLESS OF LITIGATION FACTS:

Doctors perceive themselves under siege

Perception becomes its own reality



Result: defensive medicine practices increase



GOOD MEDICINE = GOOD LAW

 <u>Doctors</u> (not lawyers) set Std of Care by what they actually <u>do</u>

Medical Standard of Care



"to do what a reasonable physician would do with the **same or similar** patient under the **same or similar** circumstances"

• Ex: Package Insert Does not Establish Std. of Medical Care







 The more doctors practice defensive medicine, the higher they push the std of care (artificially), & the higher costs become.

