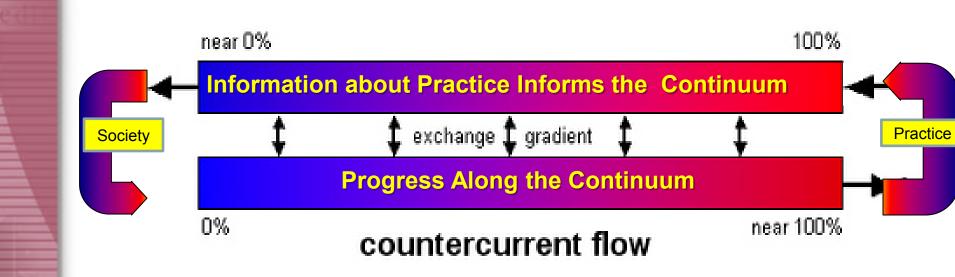
National Human Genome Research Institute Genomic Medicine Centers Meeting 4

Murray Kopelow MD
President and CEO
Accreditation Council for Continuing
Medical Education
(ACCME)



Ballistic Trajectory Hypertension Performance Breaking Performance Minimum professionally acceptable lev Acceptable performance Changing

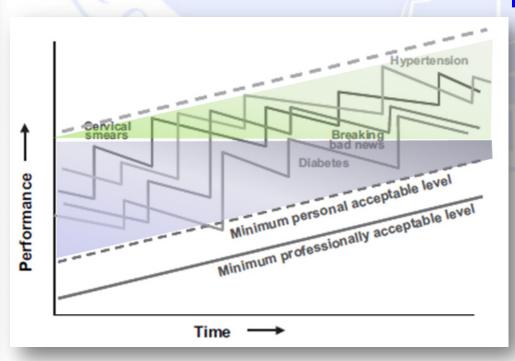
Time

Klass, D, Viewpoint: A Performance-Based Conception of Competence is Changing the Regulation of Physicians' Professional Behavior, Academic Medicine, Vol. 82, No. 6 / June 2007

standards

Time →

Factors affecting the Trajectory



Factors in Play

- 1. What we never knew of what was known.
- 2. What was not known at the time.
- 3. What should now be forgotten.

Others with Concerns to Address



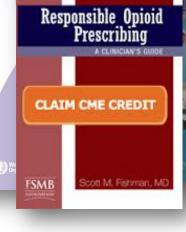




Health Professions Networks Nursing & Midwifery Human Resources for Health

Framework for Action on Interprofessional Education & Collaborative Practice





Accountable Care

ANA RESEASCH SYNTHESIS REPORT

SECOND EDITION







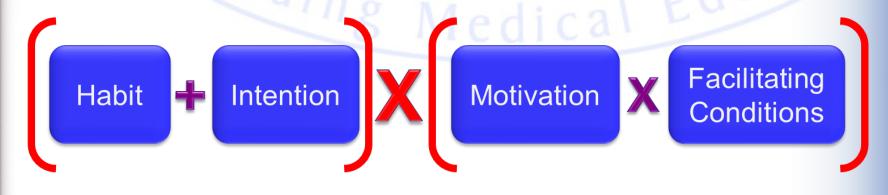
The Path to Continuously Learning Health Care in America

DEVELOPMENT

American Hospital
Association's
PHYSICIAN LEADERSHIP FORUM

$A \cdot C \cdot C \cdot M \cdot E$

Probability of a Behavior



Triandis' Theory of Social Behavior in Winzenberg, T and NHigginbotham, BMC Education, 14 December 2003

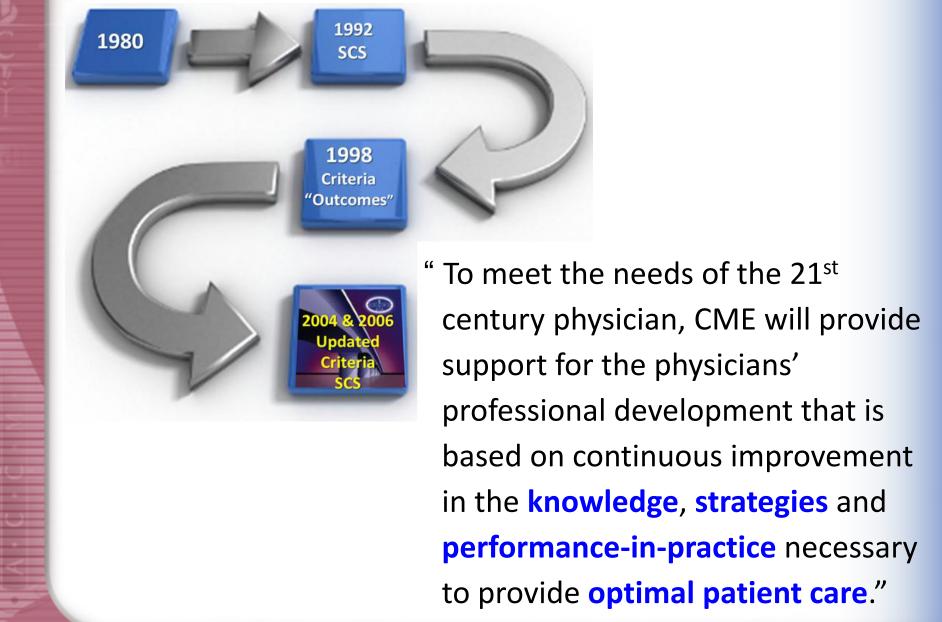
Scope of the CME Enterprise

Activities	Hours of Instruction
132,768	952,736

Physician Participants	Non-Physician Participants
13,741,621	9,558,789

Organizations in this Room

in 2011	Total Activities	Total Participants	Total Hours
Private Sector	1,358	663,387	11,078
Public Sector	3,105	276,160	34,021
	8,926	1,879,094	90,197



Essential Area 2: Education & Planning

The CME Provider....

Incorporates into CME activities the educational needs (knowledge, competence, or performance) that underlie the professional practice gaps of their own learners.

Generates activities/educational interventions that are designed to change competence, performance, or patient outcomes ...

An Action Item – New Education

<u>Requirements</u>	<u>Examples</u>
Professional Practice Gap	Failure to check <u>or</u> Failure to explain
Need that Underlies the Gap	Do not know what is known
Competency to Address	Medical Knowledge Communication
Educational Format	Didactic + Standardized Pts
Measure of Success	Standardized patients <u>or</u> Practice profile
	N



• A · C · C · M · E Vinuing Medical Education

Thank You