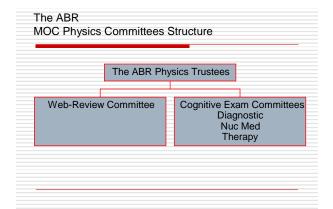
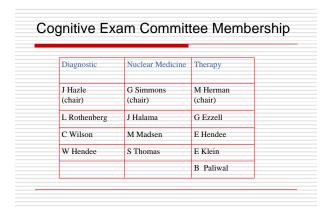
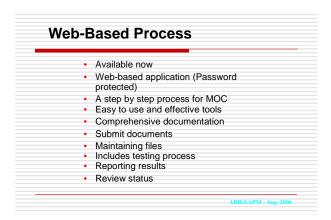


# Overview of RP MOC Committee structure Concept of the web-based process Practice Performance Improvement (to be developed) Expectations Preliminary details



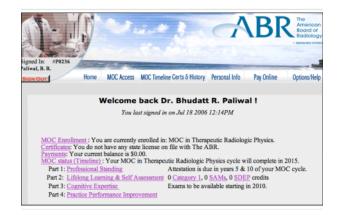


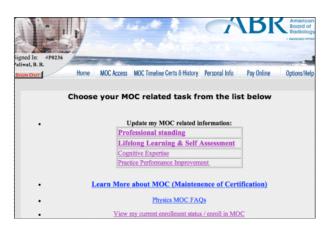


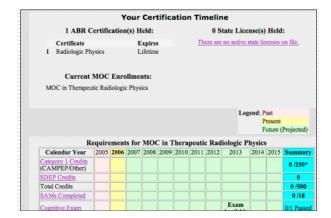


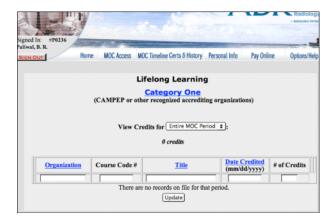


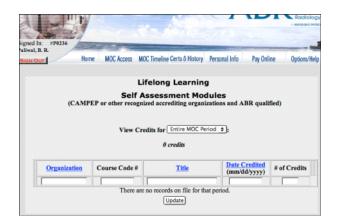




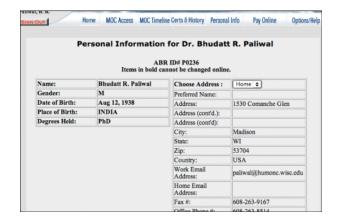
















#### The MOC Program for Radiologic Physics is Evolving....

It is expected to continuously evolve as MOC processes are refined and fine-tuned.

The ABR is acutely responsive to: The directives of the ABMS

However, The ABR is acutely sensitive to: The RP diplomates The radiology societies

#### Possible Options for Elements of Professional Practice Review

- A formal review by an outside/inside, medical physicist and or professional in health services
   An annual overall review

- An on-site visit
   An informal interview with the incumbent physicist
   Written report summarizing the findings

#### Evaluation of performance in practice

#### Peer review

- Internal professional workers
- External peers

#### Performance Evaluation Measures

- Technical components
  - Example: AAPM report 103
- Professional component
  - Example: Human resources evaluation

#### Performance Evaluation Based Improvements

 Comparison of sequential technical and performance reviews over the ten year MOC cycle

## **Professional Evaluation**

#### Peer Review: Technical components

- Independent check of output
- Five chart audits
- Compliance with TG 40
- Documentation of clinical physics programs (CPP)
  CPP compliance with regulatory agencies
  Continuing professional physics development

- Physics backup support Workload and staffing adequacy
- Equipment maintenance and service

#### Peer Review: Practice components Professional

- Quantity of work
- Quality of work
- Knowledge
- Desire to learn
- Initiative
- Reliability
- Attitude
- Communication

### Thank You

