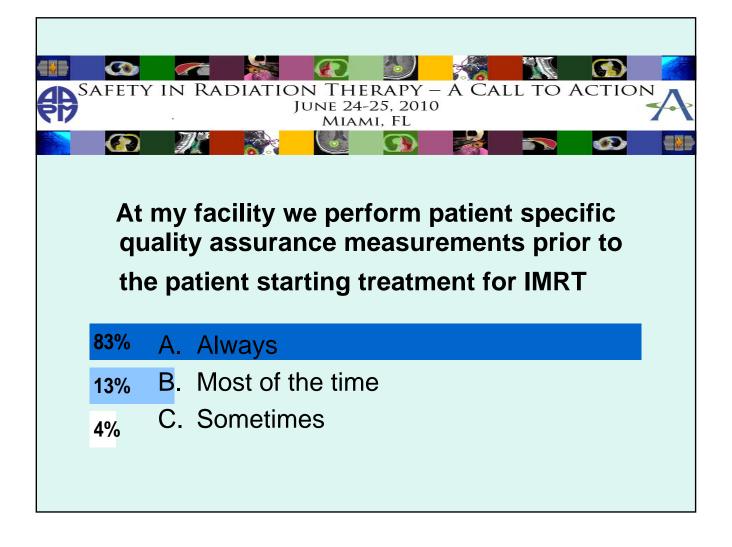




A "time-out" should be required in the delivery process for complex treatments (SBRT, IMRT, SRS, HDR)

72% A. Yes Definitely in all cases

- B. Yes, but only for cases above some complexity threshold
- 5% C. No this is over kill



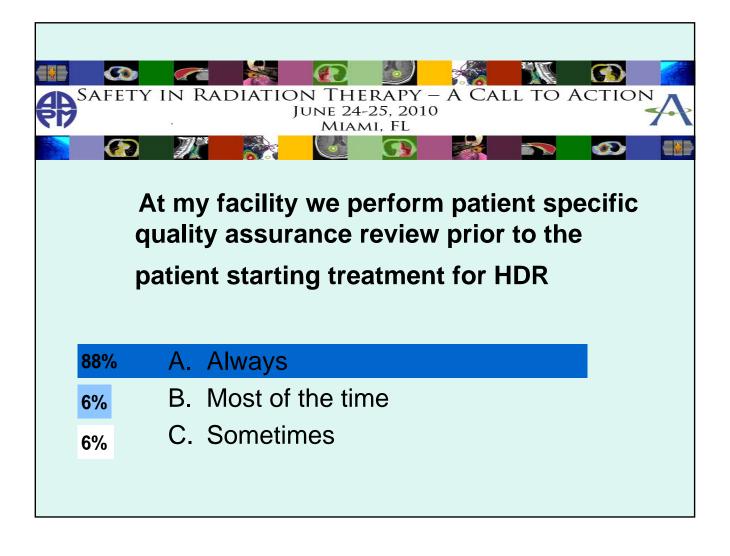


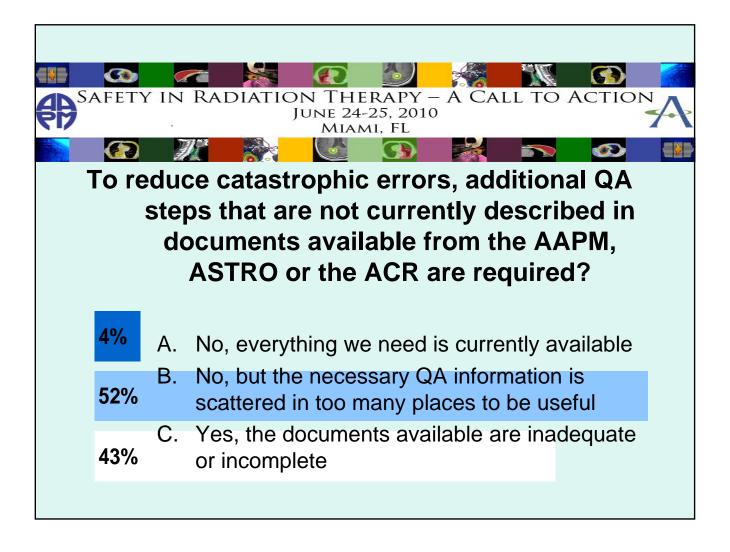
quality assurance measurements prior to a change or treatment for IMRT

74% A. Always

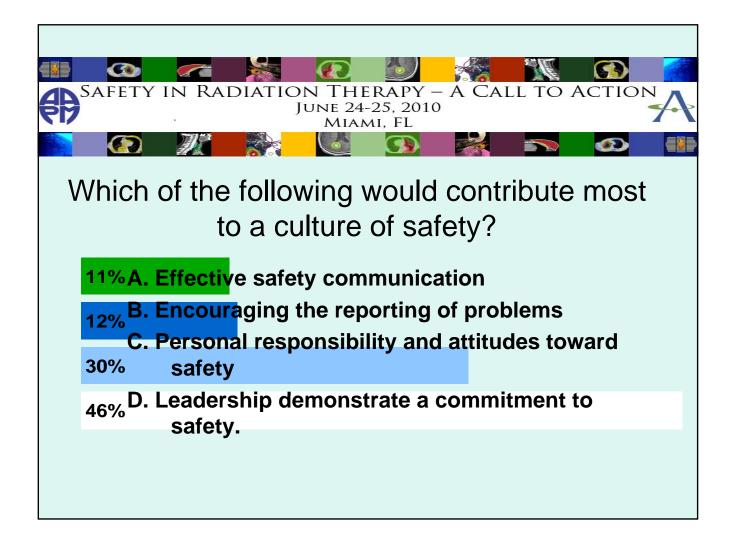
18% B. Most of the time

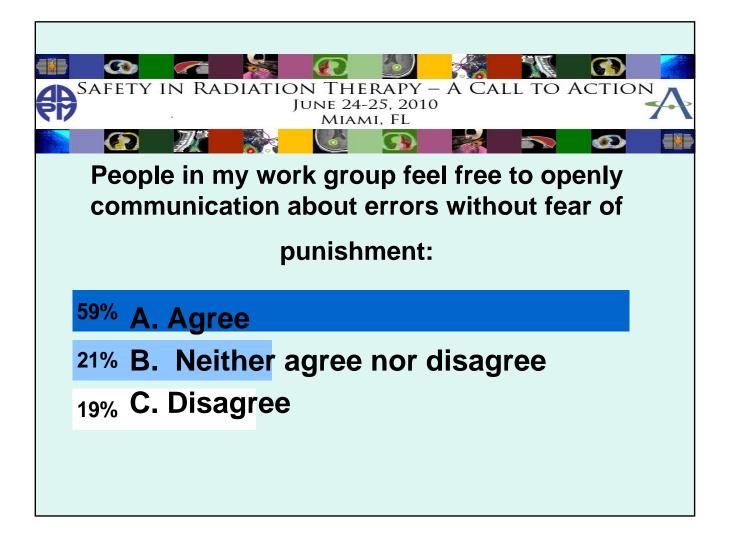
8% C. Sometimes

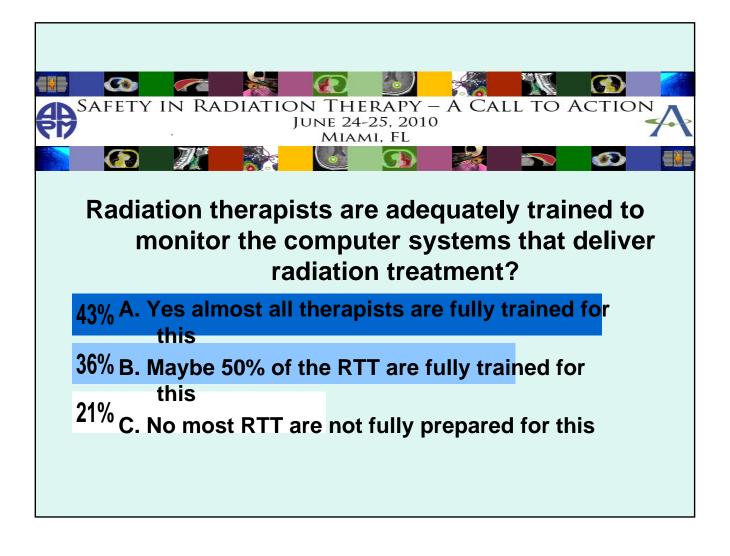


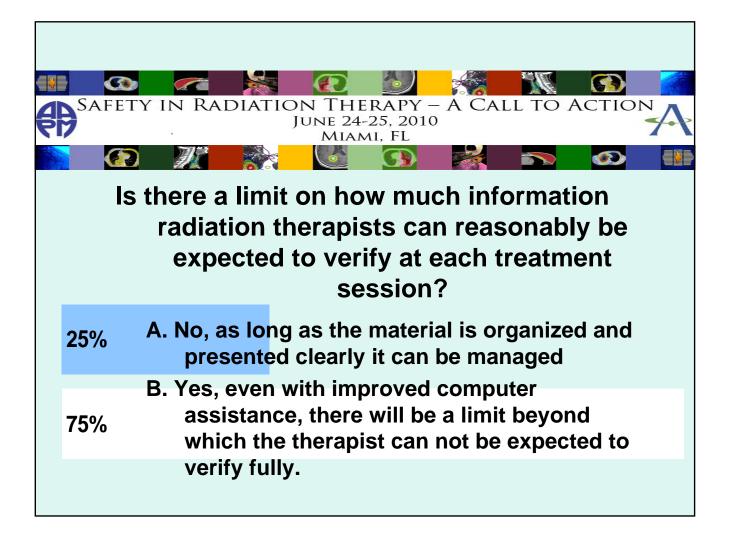










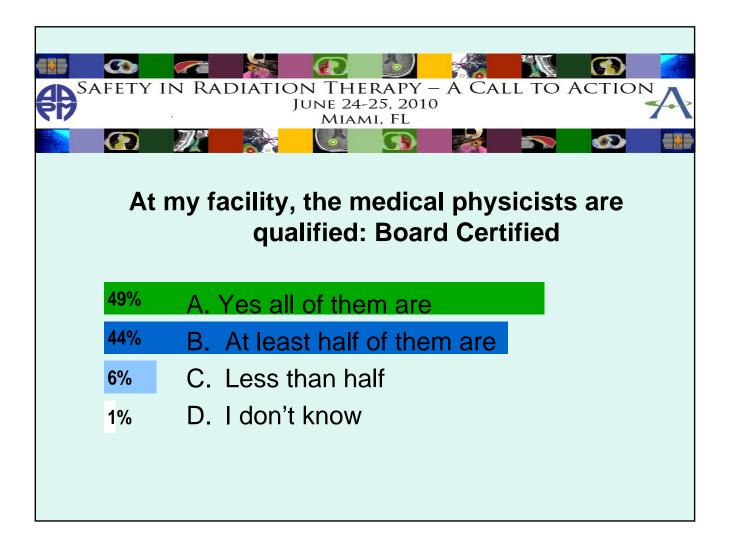


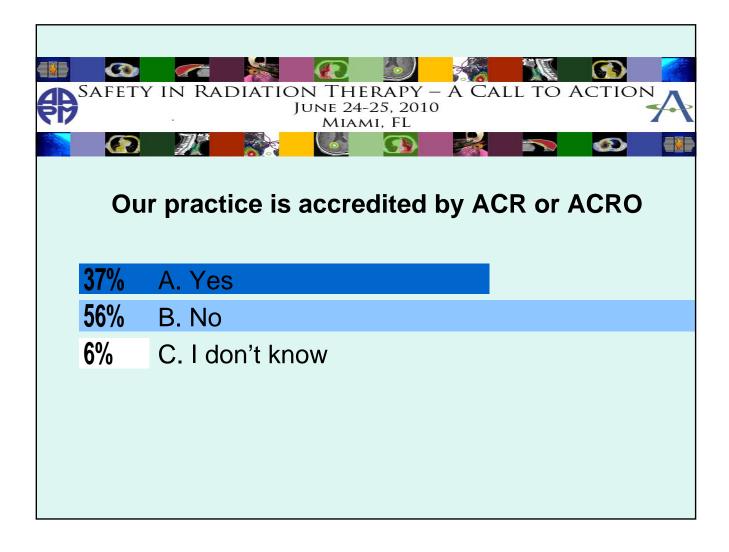


What is an appropriate frequency and scope of user training to ensure patient safety?

- 85% A. Annual hands-on review of delivery procedures and failure modes
- 11% B. Annual lectures on safety and failure modes
- C. One time hands on training at the installation of a new technology
- 0% D. One time class room only training at the installation of a new technology









When complex modalities are used that require a well-working team (e.g., intensity modulation radiation therapy (IMRT, SBRT, HDR)), how can the competency of the team best be assessed?

- 12% A. Performance evaluation of each team member individually
- 27% B. Measurement of team's outcomes
- 28% C. Observation of team performance through simulation
- 34% D. Practice accreditation that includes special credentialing for the procedure



