## NOTORIOUS CRIME TOPICS: OUR EDUCATIONAL TECHNOLOGY COMMUNITY'S COMMON DISCUSSIONS

Brian W. Tobin
Stanford University, Palo Alto, CA, USA
&
Contributing Members of the CRIME Consortium

**Introduction**: Since 1988, members of the WGEA Computer Resources In Medical Education (CRIME) community have gathered to develop, evaluate and share best practices around technology that supports medical education. This guides decision-making for our medical schools and educational technology initiatives. Partnership in CRIME is open to all interested staff and faculty of western region schools.

**Details**: CRIME meets twice yearly- at the WGEA regional meeting and the AAMC national meeting. Meeting agendas are determined by current interests at member schools and common themes in education or technology. CRIME has also implemented quarterly phone conferences to discuss these themes.

**Results**: This poster lists and describes CRIME themes to be discussed over the next year, including:

- 1. Strategic Planning for Technology Initiatives
- 2. Patient Encounter Logging
- 3. Faculty Development
- 4. ePortfolios and On-Line Evaluation
- 5. Case-Based Learning
- 6. Student Computer Requirements
- 7. On-Line and Computer-Based Testing
- 8. Course and Curriculum Information Databases
- 9. Classroom Technologies and Design

- 10. Online Collaboration and Team-Based Learning
- 11. Collaborative Project Development
- 12. Educational Multimedia Databases and Searching
- 13. Video and Audio recording and streaming
- 14. Videoconferencing, Podcasting, and Screen casting
- 15. Clinical Skills Centers
- 16. Disaster Recovery

**Importance**: Sharing of knowledge and best practices around educational technology topics has created a culture of collaboration among CRIME member schools. In an era where resources are stressed and the demand from our learners is high for high-quality technology solutions it is more important than ever for CRIME to strengthen its commitment to technology in medical education.

Please visit the CRIME website: <a href="http://missinglink.ucsf.edu/crime">http://missinglink.ucsf.edu/crime</a>

Brian W. Tobin, Stanford University 300 Pasteur Dr. Rm L109, Stanford, CA 94305 Phone: (650) 736-7023 / Fax: (650) 725-2238

btobin@stanford.edu