

**American Telemedicine Association
2008-2009 Technology SIG Goals**

ATA Mission Area Legend:

- 1 = Educate Government (Educating government about telemedicine as an essential component in the delivery of modern medical care.)
- 2 = Clearinghouse (Serving as a clearinghouse for telemedical information and services.)
- 3 = Networking (Fostering networking and collaboration among interests in medicine and technology.)
- 4 = Research and Education (Promoting research and education including the sponsorship of scientific educational meetings and the *Telemedicine and e-Health Journal*.)
- 5 = Guidelines and Standards (Spearheading the development of appropriate clinical and industry policies and standards.)

SIG or Chapter Name: Technology

Chair(s): Rich Evans

Vice Chair: Ron Mazik

SIG Executive Committee Members: Doug McClure

Board Liaison: Stewart Ferguson

ATA Facilitator: Jordana Bernard

List Professional Associations:

In Progress Objectives

ATA Mission Area That Objective Aligns To	Obj No.	Objective	Lead	Start Date	Target Date	Progress/Strategy
2,3,4	1.0	Extend the use of the Technology SIG portion of the ATA website. Content to include training materials, certification info to guide HR decisions, past programmatic info, etc.	Posey			

	1.1	Add Blog site	Susan Yeager			Needs to be vetted with ATA staff
2,3,4	2.0	Journal Articles	Evans			
	2.1	Article from Stewart's Team	Ferguson			
	2.2	Article from Stewart's Team	Ferguson			
	2.3	Article from Stewart's Team	Ferguson			
	2.4	Article from UTN	Evans			
	2.5	Article	Clark			
	2.6	Article from Partners	McClure			
	2.7	Article from UTN	Shuckra, Bonsavage			
	2.8	Article				
	2.9	Article				
	2.10	Article				
2,3,4	3.0	Webinars	McClure			
& 5	3.1	Carmera Testing	Ferguson			
& 5	3.2	Continua	McClure			
	3.3	TBD				
3	4.0	SIG Liasons	Mazik			
	4.1	Pediatric	Posey			
	4.2	Human Factors	Garnet			
	4.3	Telemental Health	Garnet			
	4.4	Home Healthcare				
	4.5	Business & Finance				
	4.6	Emergency Preparedness				
	4.7	International				
	4.8	Ocular				
	4.9	Teledermatology				
	4.10	Telenursing				
	4.11	Telerehabilitation				
	4.12	Pediatric				

	4.13	Pathology				
	4.14	Intensive Care				
4	5.0	ATA Short Courses				
	5.1	Intro to Telehealth Technology	Evans			
	5.2	Advanced Course	McClure			Ideas: Wireless Video Conference Network Design – bridging and interconnecting networks Focus on telehealth applied technology Hands on lab in-depth on an implementation of the IEEE 11073 standards
5	6.0	Device Testing Workshop	Evans			Must be researched for feasibility. Facility offered by Kaiser Permanente in Oakland

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