



Virtual State of the Science Conference  
**Telerehabilitation Clinical and Vocational Applications: Research,  
Opportunities, and Challenges**  
November 18, 2008

Name: \_\_\_\_\_ Credentials: \_\_\_\_\_

Company/Organization: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

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Last 4 digits of SS# (required to keep track of your CEUs): \_\_\_\_\_

I am requesting CEUs

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**Post-Test True or False Questions**

1. According the Rehabilitation Engineering Research Center on Telerehabilitation, the definition of telerehabilitation is remote delivery of rehabilitation and home health care services.

True False

2. Within the nation's health care system, there will be enough health care professionals to care for not only the baby boomers but also those individuals in rural and/or underserved areas.

True False

3. User acceptance, scientific evidence, and technology design are all barriers that have been identified incorporating telerehabilitation into clinical practice.

True False

4. Three challenging issues related to service delivery models include, access, cost, and quality.

True False

5. Telerehabilitation activity has been used in clinical practice as long as telemedicine. True False
6. There is a universal definition for telerehabilitation among professional clinical associations. True False
7. Hospitals are under significant clinical, financial, and regulatory pressures to meet current standards of practice. True False
8. In relation to remote technologies for employment and academic support, text messaging and distance education is not a viable solution. True False
9. Telerehabilitation advantages include: services in the home, patient driven healthcare, clinician support/continuing education, and enhanced compliance with protocols. True False
10. Telerehabilitation is advancing at a time when health insurance providers are reimbursing for most services and products. True False

Attendees Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**Please return via fax, mail, or email attachment to receive CEUs or CRCCs to:**

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