

COLORADO STATE UNIVERSITY
OCCUPATIONAL THERAPY DEPARTMENT

and the

INFORMATION SCIENCE & TECHNOLOGY CENTER (ISTeC)*

present:

**THE 2004 OCCUPATIONAL THERAPY RESEARCH SYMPOSIUM:
NEXT GENERATION — SCIENCE AND TECHNOLOGY**

MONDAY, APRIL 5, 2004

WITH KEYNOTE SPEAKER:

DR. WALTER GREENLEAF

GREENLEAF MEDICAL
PALO ALTO, CALIFORNIA



Dr. Greenleaf is a research scientist trained in Neuro- and Bio-Behavioral Sciences at Stanford University. His current research, writing and presentations focus on the use of simulation technology to improve physical medicine, neuro and cognitive rehabilitation. Dr. Greenleaf is recognized internationally as a pioneer in the use of advanced computer technology in medical applications. He established Greenleaf Medical, a medical device development company, in 1988 to develop new diagnostic and analytic technologies for medicine, and through that company he launched several computer-based workstations for clinical evaluation and treatment. For more information go to <http://www.greenleafmed.com/management.htm>.

Monday, April 5, 2004

- 9:00 am — Continental Breakfast
- 9:30 am — Workshop with Dr. Greenleaf: Next Generation Tools — Virtual Reality, SmartHomes, Dynamic Feedback
- 11:00 am — Lunch on your own; tour of the Assistive Technology Resource Center in the OT Building (dessert provided)
- 12:30 pm — Display of graduate student research posters and vendor products
- 1:30 pm — Presentations by: Magitek, AAC Connections, & Dr. Charles Anderson
- 2:30 pm — Dr. Jim Sullivan: Context-Aware Technologies
- 4:00 pm — Keynote Address: Dr. Walter Greenleaf: Next Generation Rehabilitation—Neuroplasticity, Simulation
- 5:00 pm — Reception

COLORADO STATE UNIVERSITY
LORY STUDENT CENTER, NORTH BALLROOM & VIRGINIA DALE ROOM
To RSVP, or for more information, please call 970-491-6254 or email:

gecs@cahs.colostate.edu

*ISTeC is a university-wide organization for promoting, facilitating, and enhancing CSU's research, education, and outreach activities pertaining to the design and innovative application of computer, communication, and information systems. For more information please see ISTeC.ColoState.edu.