

PRESENTS THE 155TH PRACTICUM

Sunday February 26, 2017

Western University of Health Sciences - College of Optometry 9:00 AM - 3:00 PM (5 Hr. CE)

Three Blind Men and an Elephant: Post Brain-Injury Vision Rehabilitation Penelope Suter, O.D., FCOVD, FNORA

Because of the publicity of brain injury from concussion in sports and the wars in the Middle East, there is a heightened awareness of the risk for brain injury and its associated sequelae among the public and medical professionals. The evaluation and treatment of Post Trauma Vision Syndrome is becoming more routine among Vision Therapy specialists. Neuro specialists, Physiatrists and Physical Therapists involved in traumatic brain injury are aware of the power and success of vision rehabilitation in such cases and will frequently refer for this specialized care for their patients. It's an inevitability, if not already, that you will be faced with a child or adult with a recent history of brain injury or debilitating neurological condition.

This seminar will highlight how vision therapy became an accepted medical treatment protocol in the field of post brain-injury rehabilitation. Neurological pathways and processes will be discussed to help you develop a model of integrating current medical knowledge with foundational optometric principles. Dr. Suter will discuss: Symptomology and vision deficits related to post-concussion syndrome will be discussed. The relationship between oculomotor control and spatial perception. Being aware of the multiple etiologies in dealing with balance, dizziness and disorientation symptoms. How to screen, diagnose, treat and knowing when to refer.

Dr. Penelope Suter graduated from U.C. Berkeley College of Optometry in 1984. She is a Fellow in the College of Optometrists in Vision Development and a Fellow in the Neuro-Optometric Rehabilitation Association. She has a specialty practice with a strong emphasis in neuro-optometric rehabilitation, as well as infant vision development, vision and learning, and special needs vision care. She has published multiple articles on vision, and, with coeditor Dr. Lisa Harvey, the book *Vision Rehabilitation: multidisciplinary care of the patient following brain injury*.

CONTINUING EDUCATION CREDIT: 5 HOURS

TIME/LOCATION:

9:00 AM to 12:00 PM Lecture, WUCO

12:00 Noon to 1:00 PM Lunch provided by The Studt Foundation

1:00 PM to 3:00 PM Lecture

Western University College of Optometry 795 E. 2nd St. Pomona, CA 91766

Auto Parking in patient parking structure on corner of Towne and Second

REGISTRATION:

OPTOMETRISTS, VT ASSISTANTS, VISION THERAPISTS:

FEES: STUDENTS: \$10.00 / THERAPISTS & ASSISTANTS: \$25.00 / OPTOMETRISTS: \$45.00

THE STUDT FOUNDATION VT LECTURES ARE DESIGNED TO PROVIDE BROADER INSIGHT AND PRACTICAL KNOWLEDGE WITHIN THE AREA OF BEHAVIORAL VISION CARE. THE GOAL OF THE FOUNDATION IS TO PRESENT OPTOMETRIC STUDENTS AND PRACTITIONERS WITH A MORE IN-DEPTH APPRECIATION OF THE SIGNIFICANCE OF VISION THERAPY'S ROLE IN SERVING THE COMMUNITY'S VISION CARE NEEDS IN A FULL SCOPE OPTOMETRIC PRACTICE.

IMPLEMENTING BEHAVIORAL VISION CARE INTO ONE'S PRACTICE PROVIDES YET ANOTHER EFFECTIVE TREATMENT MODALITY IN ADDRESSING THE VISUAL PROBLEMS THAT ARE COMMON IN TODAY'S HIGHLY VISUAL WORK ENVIRONMENT.