

THIS BUNDLE CONTAINS THE FOLLOWING:

MANAGEMENT OF THE PAINFUL HEMIPLEGIC SHOULDER IN STROKE POPULATION

Instructor: Christine Griffin, OTR/L, MS, BCPR

Clinical Instructor for The Ohio State University O.T. Department

Description: Shoulder pain is the most frequent secondary complication after stroke, and significantly limits functional performance. In this webinar, discussion will include prevalence and clinical presentation of the painful hemiplegic shoulder, risk factor groups, evaluation, and evidence-based intervention techniques such as mobilizations, NMES, taping, edema management, and mental imagery. Attendees will learn how to structure intervention sessions for the painful hemiplegic shoulder and will participate in case study examples to enhance learning and facilitation of these techniques. Patient, family member, and staff educational options will be reviewed for each intervention method and home exercise programs during the rehabilitation process will be discussed.

Learner Outcomes:

- Cite current evidence for treatment techniques for hemiplegic shoulder pain.
- State how to utilize intervention techniques to decrease pain and increase functional performance.
- List four educational topics to address with the patient and their caregivers.

CEUs:

Occupational Therapy



The Shirley Ryan AbilityLab is an approved provider for the American Occupational Therapy Association to offer continuing education in occupational therapy. This intermediate level program awards occupational therapists 0.15 CEUs or 1.5 contact hours. The assignment of AOTA CEUs does not imply endorsement of specific course content, products, or clinical procedures by AOTA. AOTA Classification Code: Category 2: OT Process

Physical Therapy

This course has been approved by the Illinois Physical Therapy Board for 1.5 Contact Hours. Approval #216-000069

The Shirley Ryan AbilityLab is recognized by the California and New York State Education Department's State Board for Physical Therapy as an approved provider of physical therapy and physical therapist assistant continuing education. This course has been retroactively approved for 1.5 contact hours on 2/9/2024.

MEDICAL COMPLICATIONS IN STROKE REHABILITATION

Instructor: Elliott J. Roth, MD

Attending Physician, Brian Innovation Center, Shirley Ryan AbilityLab
Paul B. Magnuson Professor and Chairman of PM&R at Northwestern University's Feinberg School of Medicine; Chairman of the Department of Rehabilitation Medicine at Northwestern Memorial Hospital

Description: This webinar will review the common medical comorbidities and complications seen during and after stroke rehabilitation, discussing frequencies, recognition, and management approaches. The review also will summarize the existing literature on the impact of these conditions on rehabilitation and long-term outcomes.

Learner Outcomes:

- Name the common medical comorbidities and complications seen during rehabilitation and long term follow up of people with strokes.
- Describe some of the common prevention and treatment interventions of these complications.
- Summarize what is known about the impact of these complications on rehabilitation long term outcomes.

CEUs:

Occupational Therapy



The Shirley Ryan AbilityLab is an AOTA Approved Provider of professional development. Course approval ID# 03139. This distance learning independent webinar is offered at .15 CEUs [intermediate, OT service delivery/ Foundational Knowledge]. AOTA does not endorse specific course content, products, or clinical procedures.

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Speech-Language Pathology



Rehabilitation Institute of Chicago dba Shirley Ryan AbilityLab is approved by the Continuing Education Board of the American Speech-Language-Hearing Association (ASHA) to provide continuing education activities in speech-language pathology and audiology. See course information for number of ASHA CEUs, instructional level and content area. ASHA CE Provider approval does not imply endorsement of course content, specific products or clinical procedures.

This course is offered for 0.15 ASHA CEUs (Intermediate level, Related area).

Disclosures

Financial: Receives a salary for teaching this course from the Shirley Ryan AbilityLab

Non-financial: Member of ACRM, AAPM&R, American Stroke Association

TREATMENT OF VISUAL PROBLEMS FOR PATIENTS WITH BRAIN INJURY AND STROKE

Instructor: Michael Zost, OD, FCOVD, FAAO

Doctor of Optometry; Associate Professor of Optometry at the Illinois College of Optometry

Description: Patients with brain injury or stroke frequently manifest visual disturbances. These can interfere with balance, mobility, interpretations of space, use of a computer, reading, and various tasks of daily function. This webinar will review the most common visual disturbances seen with brain injury and stroke patients. Assessment tools will be shared. Attendees will learn strategies to address the most common visual disturbances on a basic level and where to obtain tools to assist with treatment.

Learner Outcomes

- Define visual disturbances associated with brain injury or stroke.
- Describe visual screening and other assessment tools.
- Discuss strategies for therapeutic interventions to address visual impairments.

CEUs:

Occupational Therapy



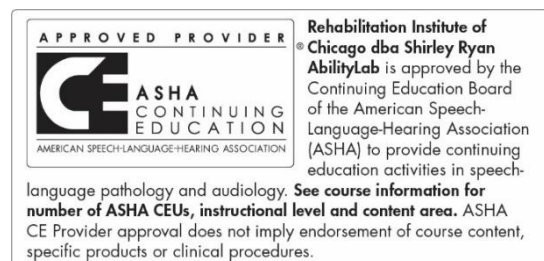
The Rehabilitation Institute of Chicago is an approved provider for the American Occupational Therapy Association to offer continuing education in occupational therapy. This introductory level program awards occupational therapists 0.15 CEUs or 1.5 contact hours. The assignment of AOTA CEUs does not imply endorsement of specific course content products, or clinical procedures by AOTA. Category 2: OT Process

Physical Therapy

This course has been approved by the Illinois Physical Therapy Board for 1.5 Contact Hours. Approval #216-000069

The Shirley Ryan AbilityLab is recognized by the California and New York State Education Department's State Board for Physical Therapy as an approved provider of physical therapy and physical therapist assistant continuing education. This course has been retroactively approved for 1.5 contact hours on 2/9/2024.

Speech-Language Pathology



This course is offered for 0.15 ASHA CEUs (Introductory level, Professional area).

Disclosures

Financial: Receives a honorarium for teaching this webinar from the Shirley Ryan AbilityLab

Non-Financial: No relevant nonfinancial relationship exists