Pediatric Seating and Mobility

About the Speakers

Jean Anne Zollars, PT, DPT, MA has been a physical therapist since 1982. She holds a Doctorate in Physical Therapy and a Masters in Rehabilitation Technology. She is NDT certified in pediatrics. She has worked and taught at the Rehabilitation Engineering Center at Stanford Children's Hospital, in Malaysia, El Salvador, Nicaragua, Russia and England. She has lectured at the International and European Seating Symposiums in the United States, Canada and Ireland. Currently, she treats children and adults in her private practice in Albuquerque, integrating visceral, cranial, nerve and tissue manipulation with seating and mobility. She is the author of *Special Seating: An Illustrated'I wkf g'*Tgxkugf 'Gf kkqp+* She is currently in private practice.

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Rose Vallejo, PT, ATP, has been a physical therapist since 1995 specializing in adult neurologic rehabilitation and wheelchair seating and positioning. She is certified in NDT for Adults with Hemiplegia and is APT certified. She was formerly the supervisor on the Neurologic and Adult Brain Injury Units at Rancho Los Amigos National Rehabilitation Center and the Rehabilitation Director at Casa Colina Centers for Rehabilitation. She developed the Wheelchair Seating Clinic at Lovelace Rehabilitation Hospital. Currently, she specializes in wheelchair seating and positioning in her private practice.

Topic Index

Part 1

Introduction
Benefits of Wheelchairs
Consideration of Child's Needs
Pressure Assessment
Basic measurement Considerations
Position vs. Posture

Part 1 total time: 55 min.

Part 2

Seating Assessment Physical Assessment Flexibility Assessment:

Part 2 Total Time: 46 min.

Part 3

Flexibility Assessment continued Postural Support Seating/Mobility Assessment

Part 3 Total Time: 46 min.

Part 4

Assessment Examples
Seating Assessment Demonstration

Part 4 Total Time: 61 min.

Part 5

Seating Assessment Demonstration continued Postural Support Options

Part 5 Total Time: 70 min.

Total Time: 4 hours 38 min

Contact Hours Granted: 4.5 /equivalent to .45CEUs/equivalent to 5.625PDUs