

Learning Objectives

MedBridge

Task Analysis and Specific Training 2: Clinical Application Leslie Allison PT, PhD

Course Objectives:

Upon completion of this course, learners will be able to:

- Explain how expertise in task and environmental analysis improves understanding of motor performance.
- Describe how the conduct of an evaluation and the interpretation of test results might be enhanced through task and environmental analysis.
- List three ways task and environmental analysis might facilitate customization of interventions.
- Compare and contrast these three task analysis approaches.
- Assess their utility for clinical practice.
- Identify limitations or barriers to their use in clinical practice.
- Identify the primary differences between this approach and those in Chapter 2.
- Distinguish the prerequisite 'general' analysis of task & environment from the subsequent 'specific' analysis of motor performance.
- Assess the utility of this approach for clinical practice.
- Identify limitations or barriers to the use of this approach in clinical practice.
- Describe the trade-off between the more involved Occupation-Based Activity Analysis and the 'user-friendly' Taxonomy of Motor Skills.
- Assess the utility of this approach for clinical practice.
- Identify limitations or barriers to the use of this approach in clinical practice.
- Synthesize the commonalities between the five analysis approaches.
- List the pros and cons of formal vs. informal use of one or more of these approaches.