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“Occupational performance is a descending hierarchy of roles, tasks, activities, abilities and capacities.” -

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Catherine trombly (1995, p. 961))

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C&T Chapter 14 BIOMECHANICAL AND REHABILITATIVE FRAMES- Applies the principles of physics to human movement and posture with respect to the forces of gravity- In OT, the principles of movement, including ROM, strength, endurance, ergonomics, and the effects of avoidance of pain, must be considered within the context of occupation

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gravity” (Cole & Tufano, 2008, p. 165) In OT this applies to range of motion, principles of movement, strength, endurance, ergonomics, pain avoidance and pain effects. Biomechanical

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Chapter 10 Biomechanics of Physical 10 Activity
Biomechanics of Physical Activity chapter Kathy Simpson . Figure 10.1 rehabilitative specialist is to be able to choose the relevant mechanical principles that apply to the movement of interest, a question of interest or to a phenomenon

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Introduction; Chapter 1; Chapter 2; Chapter 3; Chapter 4; Chapter 5; Chapter 6; Chapter 7; Chapter 8; Chapter 9; Chapter 10; Chapter 11; Chapter 12; Chapter 13; Chapter 14; Introduction. Objectives: Define biomechanics Define exercise and sport biomechanics ; Identify the goals of exercise and sports biomechanics ... Injury prevention and ...

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Introduction - BYU Biomechanics

Rehabilitation is the action of restoring someone's health or normal life through training and therapy

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after an illness. Before going into the deep of rehabilitative frame of reference A.K.A rehabilitation frame of reference, it's important to understand the meaning of rehabilitation.

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