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C&T Chapter 14
BIOMECHANICAL

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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

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of pain, must be considered within the context of occupation
WHY A COMBINED APPROACH?

**Rehabilitative Frame
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Chapter 12. Applied Behavioral Frames
Chapter 13. Cognitive Behavioral Frames

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19.

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Chapter 10

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Physical chapter 10
Activity**

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comprehensive and in-depth survey of current theory, research and practice in sports, exercise and clinical biomechanics, in both established and emerging contexts.

CHAPTER 10 BIOMECHANICS chapter OF PHYSICAL ACTIVITY

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Introduction; Chapter
1; Chapter 2; Chapter
3; Chapter 4; Chapter
5; Chapter 6; Chapter
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9; Chapter 10;
Chapter 11; Chapter
12; Chapter 13;
Chapter 14;
Introduction.

Objectives: Define
biomechanics Define
exercise and sport
biomechanics ;

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Identify the goals of
exercise and sports
biomechanics ...
Injury prevention and
...

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Chapter 14
Biomechanics and
Vibroarthrography of
the Patellofemoral

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Joint Filip Leszko

BIOMECHANICAL

FUNCTIONS OF THE
PATELLA

QUADRICEPS

MECHANISM

MOMENT ARMS

What Is a Moment

Arm? Literature Data

Discrepancy Moment

Arms in Natural,

Patellectomy, and

Total Knee

Arthroplasty Knees

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PATELLOFEMORAL
KINEMATICS,
TRACKING, AND
CONTACT

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Description Patellar
Kinematics
Patellofemoral
Contact ...

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therapeutic
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Biomechanical and
Rehabilitative Frames
of Reference Part 1 ...
Biomechanical and
Rehabilitative Frame
of Reference Part 2 ...
Lesson 3 Assessment
in Vestibular
Rehabilitation -
Duration: 14:01.

**The biomechanical
frame of reference in
occupational ...**

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“Applies the principles of physics to human movement and posture with respect to the forces of gravity” (Cole & Tufano, 2008, p. 165)
In OT this applies to range of motion, principles of movement, strength, endurance, ergonomics, pain avoidance and pain

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effects.
Biomechanical

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Chapter 14
Biomechanical and
Rehabilitative
Frames
“Occupational
performance is a
descending hierarchy

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of roles, tasks,
activities, abilities and
capacities.” –

Catherine trombly
(1995, p. 961))

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BIOMECHANICS OF
PHYSICAL ACTIVITY
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October 4, 2011.

CHAPTER 10

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10 OF PHYSICAL

ACTIVITY

Biomechanics of

Physical Activity

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WHAT IS

BIOMECHANICS OF

PHYSICAL

ACTIVITY? ... or

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allied health
rehabilitative
specialist is to

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AND ...

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**Biomechanical,
Rehabilitative and
Motor Frames by
Jennifer ...**

14. The
biomechanical frame
of reference in
occupational therapy
Ian R. McMillan
Overview This
chapter explains why
studying a

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biomechanical frame of reference within occupational therapy is relevant in today's practice. The profession continues to have a contract with society to provide a service that focuses on human occupation. Occupational therapists are concerned with the...

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Motor Learning
Frames Chapter 20.

**Applied Theories in
Occupational
Therapy: A Practical**

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FUNCTION &
DISABILITY The

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biomechanical frame of reference is often used in occupational therapy practice to address deficits in ROM, strength and endurance. Also known as "body functions" in the OTPF. Areas of practice include musculoskeletal disorders, trauma, hand injuries,

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includes 39 questions
covering vocabulary,
terms and more.

Quizlet flashcards,

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Introduction - BYU Biomechanics

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

Before going into the deep of rehabilitative

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frame of reference
A.K.A rehabilitation
frame of reference,
it's important to
understand the
meaning of
rehabilitation.

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Biomechanics of
Physical 10 Activity

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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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