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of reference was
identified by recent
graduates in
occupational therapy
(OT) as the most
frequently used in
practice, and
rehabilitation frames
were among the...

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mechanical Frame
answerfocuses on
restoring participation
in occupation by
addressing
(remediating) the
underlying
impairments.

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FRAMES-Applies the

principles of physics

to human movement

and posture with

respect to the forces

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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

WHY A COMBINED APPROACH?

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chapter explains why
studying a
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of reference within

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APPROACH

AUTHORS

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to Trombly (2002) the
rehabilitative
approach aims to
make the individual as
independent as
possible in spite of

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Definitions § 51.5-117

Declaration of
purpose; Department
for Aging and

Rehabilitative

Services created §

51.5-118 Department

designated as state
agency for purpose of
cooperation with

federal government §

51.5-119

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Code of Virginia Code

- Chapter 14.

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Rehabilitative

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Biomechanics and

Vibroarthrography of

the Patellofemoral

Joint Filip Leszko

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FUNCTIONS OF THE

PATELLA

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What Is a Moment Arm? Literature Data Discrepancy Moment Arms in Natural, Patellectomy, and Total Knee

Arthroplasty Knees
PATELLOFEMORAL KINEMATICS, TRACKING, AND CONTACT

Unambiguous Description Patellar

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Principles of Training

...

The term

biomechanics

combines the prefix

bio, meaning "life,"

with the field of

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Biomechanical
And
Rehabilitative
Framework

mechanics, which is the study of the actions of forces. The international community of scientists adopted the term biomechanics during the early 1970s to describe the science involving the study of the mechanical aspects of living organisms. Within the fields of

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living ...
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