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Orthopaedics deals
with conditions of the
musculoskeletal
system including
tissues such as
bones, muscles,
cartilage, tendons and
ligaments. The most

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important functions of these tissues are to support the body and allow it to move.

Supporting and moving are mechanical functions and it should therefore ...

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5 variety of cells to
induce fever,
production of
cytokines, endothelial
gene regulation,
chemotaxis, leukocyte
adherence, and
activation of
fibroblasts. They are

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responsible for the
systemic effects of

inflammation, such as

loss of appetite and

tachycardia

(Reikeras, 2010).

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physical

therapy/rehabilitation

outcomes, prevention

of disability following

injury, motion analysis

and biomechanics

Three-dimensional

motion analysis,

clinical examination

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A better title for the
book would be
"Medical Terminology
of Musculoskeletal
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this book seem to be
more concerned with
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than understanding biomechanics. Many of the human body parts are studied separately without consideration of the movement patterns that lead to injury.

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Musculoskeletal Injury
CHAPTER 1

Biomechanics of

Function and Injury

Adam Gotlin, BS, MS

The human body

consists of a system

of bones, muscles,

ligaments, tendons,

cartilage, and other

connective tissues

that work together to

move the body

through space. This

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musculoskeletal system allows us to perform an expansive and diverse set of athletic tasks, from everyday walking...

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Edition, presents clear, accessible explanations of the biomechanical principles of injury and how injuries affect the normal function of muscles, connective tissue, and joints.

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presents the basic
mechanics of injury,

function of the

musculoskeletal

system and the

effects of injury on

connective tissue

which often tends to

be involved in the

injury process.

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Function and Injury |

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Musculoskeletal injury refers to damage of muscular or skeletal systems, which is usually due to a strenuous activity. In one study, roughly 25% of approximately 6300 adults received a musculoskeletal injury of some sort within 12 months—of which 83% were activity-related.

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Musculoskeletal injury spans into a large variety of medical specialties including orthopedic surgery (with diseases ...

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