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prolonged
contractions 4.
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provides coverage
of the evidence of
dietary
components that
have proven
beneficial for
bettering adverse
changes in skeletal
muscle from disuse

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and aging. Skeletal muscle is the largest tissue in the body, providing elements of contraction and locomotion and acting as an important contributor to whole body protein and amino metabolism, glucose disposal

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metabolism.

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However, muscle loss, atrophy or weakness can occur when there are metabolic imbalances, disuse or aging. This book addresses the topic by providing insight and research from international leaders, making it

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Presents insights
on research from
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leaders in the field

This first-ever
Surgeon General's
Report on bone
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burden that bone disease places on our Nation and its citizens. Like other chronic diseases that disproportionately affect the elderly, the prevalence of bone disease and fractures is projected to increase markedly as the population

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ages. If these predictions come true, bone disease and fractures will have a tremendous negative impact on the future well-being of Americans. But as this report makes clear, they need not come true: by working together we can change the

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picture of aging in America. Osteoporosis, fractures, and other chronic diseases no longer should be thought of as an inevitable part of growing old. By focusing on prevention and lifestyle changes, including physical activity and

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nutrition, as well as
early diagnosis and
appropriate
treatment,

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avoid much of the
damaging impact
of bone disease
and other chronic
diseases. This
Surgeon General's
Report brings
together for the
first time the

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Scientific evidence related to the prevention, assessment, diagnosis, and treatment of bone disease. More importantly, it provides a framework for moving forward. The report will be another effective tool in educating

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Americans about how they can promote bone health throughout their lives. This first-ever Surgeon General's Report on bone health and osteoporosis provides much needed information on bone health, an often overlooked aspect of physical

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health. This report follows in the tradition of previous Surgeon Generals' reports by identifying the relevant scientific data, rigorously evaluating and summarizing the evidence, and determining conclusions.

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life, the transmission of biological information, the flow of energy through living systems, interactions among biological systems, and the inter-relationship of structure and function).

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introduction sets out the general rules governing all modes of animal locomotion and considers the performance criteria--such as speed, endurance, and economy--that have shaped their selection. It introduces energetics and

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