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BACKGROUND: *Research*

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highlights the detrimental effects of obesity on gait biomechanics and the accompanied risk of lower-extremity skeletal malalignments, increased joint stress, pain and discomfort. Individuals with

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obesity typically show increased knee valgus angles combined with an increased step width.

Effects of a lower extremity exercise program on gait ... Pitkin's monograph is an

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exemplary collection of theoretical principles from his research and others, presented in its clinical and applied biomechanics form. The textbook provides an excellent overview of the many facets of lower limb

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*prosthetic design and
engineering for the ardent
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*Clinical Biomechanics
Series. Part 1: The Lower
Extremity. Part 2: The Spine
& Pelvis. Part 3: The Upper
Extremity & Shoulder Girdle.
Who are the course tutors?
Zainali Panjwani - An
Osteopath graduating from*

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*the British College of
Osteopathic Medicine with
Masters in Osteopathy. Zain
then went on to work
alongside team GB athletes
at Speedworks before opening
his own business serving a
wide variety of clients.*

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*Clinical Biomechanics of the
Lower Extremity: An
Osteopathic and Functional
Movement Approach to
Treatment and Rehabilitation*

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This course will help you to understand the osteokinematics of the joints in the lower limb, and the influence they have on each other while an individual is active during both gait and sports

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*specific movements,
including the role of the
interconnected neurological
and muscular systems.*

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Understanding the*

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relationships between faulty biomechanics and lower extremity injury is fundamental to the clinical decision making process. More specifically, a thorough evaluation of movement dysfunction is

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*necessary for the
development of successful
treatment strategies.*

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LOWER EXTREMITY is a comprehensive text addressing the principles of anatomic and biomechanical development and the clinical application of these principles to disease/disorder management.

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The emphasis of the book is on practical information applicable to the daily practice of lower extremity care.

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Clinical Biomechanics of the Lower Extremities, edited by Ronald Valmassy, is a reference for podiatry students or practitioners on the biomechanics of the legs

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and feet as a basic science foundation for the practice of podiatry. Includes adult and pediatric aspects, orthotics, athletic shoes, and footwear as therapeutic modality.

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*supports clinicians in the
diagnosis...*

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*The purpose of the Lower
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*Fellowship at the Movement
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facilitate the training of
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to advance their knowledge*

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in the area of clinical biomechanics. This program offers advanced clinical training as well as hands-on mentoring in the area...

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