



Effects of Joint Incongruity on Articular Pressure Distribution & Subchondrial Bone Remodelling

F. Eckstein, B. Merz, C.R. Jacobs



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The objective of the present work is to review the existing literature on joint incongruity, cellular mechano-transduction, and computer simulations of mechano-adaptive bone remodelling, and to quantitatively assess the effect of incongruity on load transmission and subchondral mineralisation. Idealised computer models of incongruous joints and a specific anatomically based model of the humero-ulnar joint articulation were analysed with the finite element method, and the results directly compared with experimental and morphological data.

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