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STRESS DISTRIBUTION IN THE NASOMAXILLARY COMPLEX



Stress Distribution in the Nasomaxillary Complex Application of Orthopedic Headgear Forces – A 3-Dimensional FEM Study

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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Application of Orthopedic Headgear Forces - A 3-Dimensional FEM Study | FEM is a powerful contemporary research tool that has been used to study the stress distribution of non living as well as natural and restored craniofacial structures affected by three dimensional stress fields, which are difficult to assess otherwise. The three dimensional FEM used in the present study provides the freedom to simulate orthodontic force systems applied clinically and allows analysis...

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