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EVALUATION OF STRESS ON ROOT FROM TOOTH MOVEMENT BY SLIDING MECHANICS



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Evaluation of Stress on Root
from Tooth Movement by
Sliding Mechanics
Evaluation of Stress on Tooth Movement by FEM



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Evaluation of Stress on Tooth Movement by FEM | This finite element study was conducted to calculate the distribution of stresses on root surfaces when a orthodontic force of 2N was applied at different degrees namely 0 degree, 30 degree and 45 degree to the horizontal plane. An in-vitro finite element method was used to construct a three dimensional finite element model of a mandibular arch (without first premolars). Mechanical properties like...

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