

Analysis of elemental composition of a heat activated, multi-force, nickel titanium orthodontic archwire

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Characterization and comparison of as received and clinically retrieved Bio-active™ orthodontic archwires

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Influence of the treatment period on the morphology and the chemical composition of the thermally activated orthodontic archwires

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Structural and morphological characterization of heat-activated nickel-titanium archwires

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Study of the impact of the treatment period on the surface characteristics of nitinol heat-activated orthodontic wires

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