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- Abstract & Keywords
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- Materials and Methods (or Subjects and Methods)
- Results
- Discussion
- Conclusion
- Acknowledgements (optional)
- Source of funding
- Conflict of Interest
- References

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This project has been reviewed and approved by the Ethical Committee of Istanbul University, Faculty of Medicine (2012/891-1085).

Include Brand name, Manufacturer, City, (state abbreviation for USA), Country details for each material used in the experimental protocol:

DNA was extracted using a Magna PureCompact DNA Isolation Kit (Roche Diagnostics GmbH, Mannheim, Germany).

Bone grafts were fixed with 2 mm bioresorbable screws (Inion CPS system, Inion OY, Tampere, Finland).

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Provide Name, Version, Company, City, (state abbreviation for USA), Country for statistical software:

GraphPad Prism version 3.0 statistical analysis software (GraphPad Software Inc., San Diego, CA, USA)

The following paragraph is a sample for statistical analysis section; please alter the paragraph so that it fits your study:

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The confidence interval was set to 95% and p < 0.05 was considered statistically significant.

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Use a maximum of two digits after the decimal point for descriptive statistics such as mean and standard deviation: “45.66 ± 23.48”. If the last digit is 0 then use: “45.6 ± 23.4”.

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This type of manuscript should be organized as follows:

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- Introduction
- Case report (or case series)
- Discussion
- Conclusion
- Acknowledgements (optional)
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- References

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- Introduction
- Case report (or case series)
- Discussion
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Table 1. Concise explanation of the table contents (SD: standard deviation, CTA: cartilage tissue area, NBA: new bone area).

<table>
<thead>
<tr>
<th></th>
<th>Control group (Mean % ± SD %)</th>
<th>First group (Mean % ± SD %)</th>
<th>Second group (Mean % ± SD %)</th>
</tr>
</thead>
<tbody>
<tr>
<td>CTA</td>
<td>21.41 ± 4.2</td>
<td>2.5 ± 2.4</td>
<td>11.42 ± 4.2</td>
</tr>
<tr>
<td>NBA</td>
<td>11.48 ± 0.2</td>
<td>21.41 ± 14.22</td>
<td>11.41 ± 4.2</td>
</tr>
</tbody>
</table>

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