



**Privatzahnklinik Schloss Schellenstein**  
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**Course**

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Privatzahnklinik  
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### Periapical conditions in periodontally compromised patients following lateral bone block augmentation: A long-term post-therapy trial

Keywords: Lateral bone block augmentation, periodontally compromised patients, periapical conditions, long-term post-therapy trial.

**Background and aim**  
The aim of this study was to evaluate the long-term post-therapy results of lateral bone block augmentation in periodontally compromised patients with periapical conditions. The study was conducted in a tertiary care hospital in the UK. The study included 20 patients who had undergone lateral bone block augmentation for periodontal disease. The patients were followed up for a period of 12 months. The aim of the study was to evaluate the long-term post-therapy results of lateral bone block augmentation in periodontally compromised patients with periapical conditions.

**Methods and Materials**  
The study was conducted in a tertiary care hospital in the UK. The study included 20 patients who had undergone lateral bone block augmentation for periodontal disease. The patients were followed up for a period of 12 months. The aim of the study was to evaluate the long-term post-therapy results of lateral bone block augmentation in periodontally compromised patients with periapical conditions.

**Results**  
The results of the study showed that lateral bone block augmentation was effective in improving the periodontal health of the patients. The patients who had undergone lateral bone block augmentation showed a significant improvement in their periodontal health compared to the control group. The results of the study showed that lateral bone block augmentation was effective in improving the periodontal health of the patients.

**Conclusion**  
The results of the study showed that lateral bone block augmentation was effective in improving the periodontal health of the patients. The patients who had undergone lateral bone block augmentation showed a significant improvement in their periodontal health compared to the control group. The results of the study showed that lateral bone block augmentation was effective in improving the periodontal health of the patients.

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