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Case Report

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Coronectomy of mandibular third molars with computer-assisted navigated system: A case report

Published On: March 19, 2024 | Pages: 001 - 005

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The present case report describes a successful surgical case of coronectomy of a fully impacted lower third molar in close relationship with the Inferior Alveolar Nerve (IAN) that was trapped in the furcation roots of the lower third molar. It was associated with a dentigerous cyst. Dynamic Navigation (DN) was used to minimize iatrogenic injuries to the IAN.

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[DOI: 10.17352/2455-4634.000062](#)