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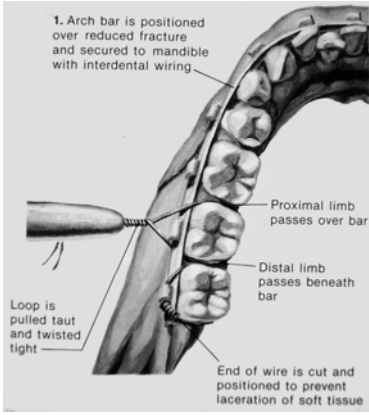
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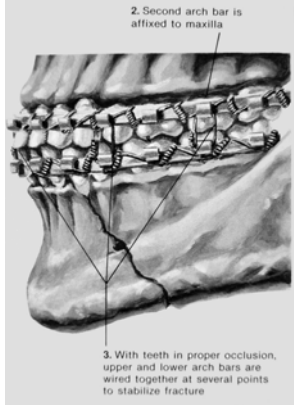
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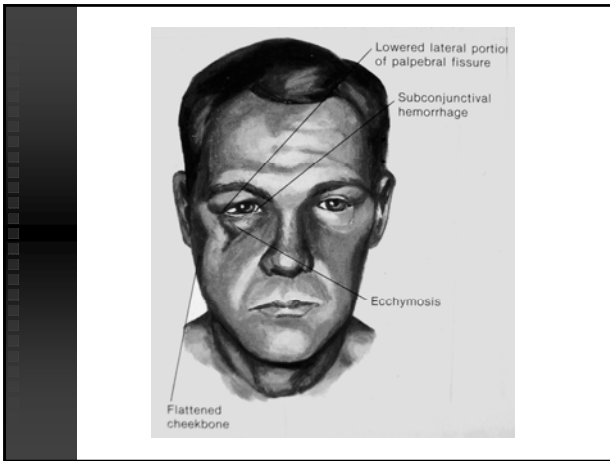
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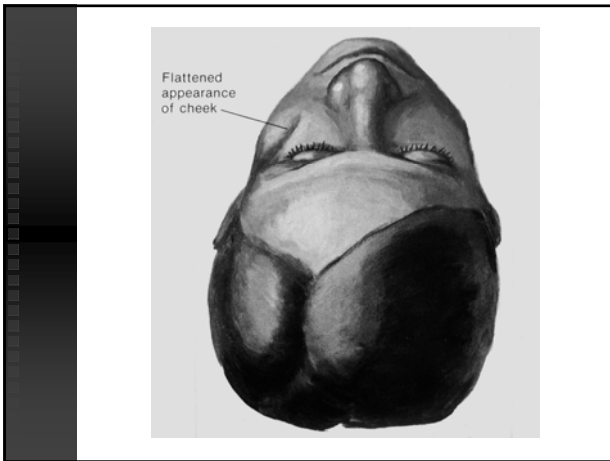
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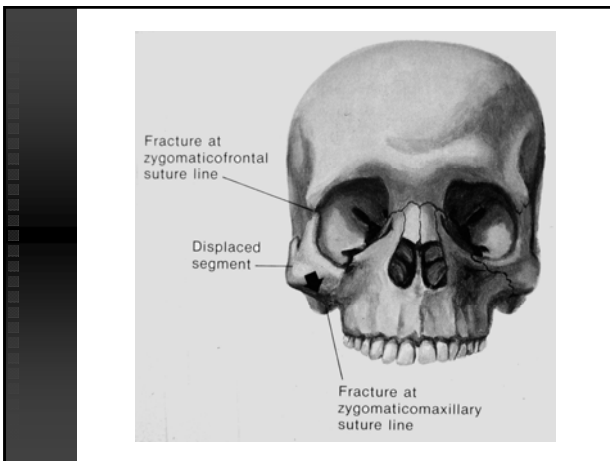
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Fig. 7. Subconjunctival hemorrhage of the temporal half of the eye indicative of a fronto-zygomatic fracture.

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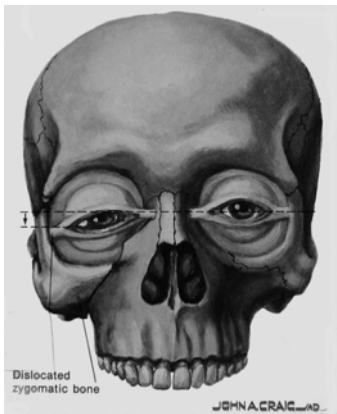
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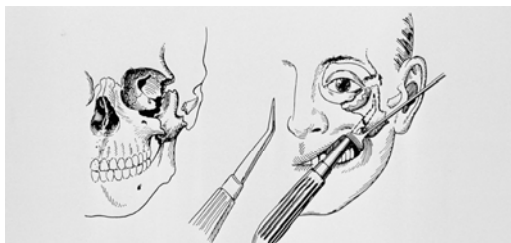


FIGURE 17-147. A method of reduction of fracture of the zygoma by means of a sharp elevator which penetrates the buccal mucosa and passes on the temporal side of the zygoma. The force applied is in an upward and forward direction. (After Kazanjian and Converse.)

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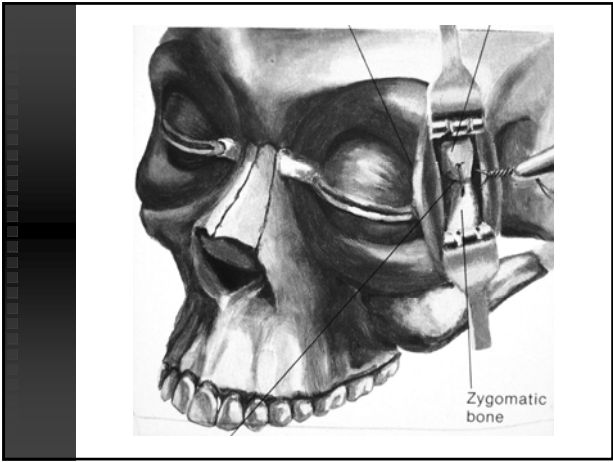
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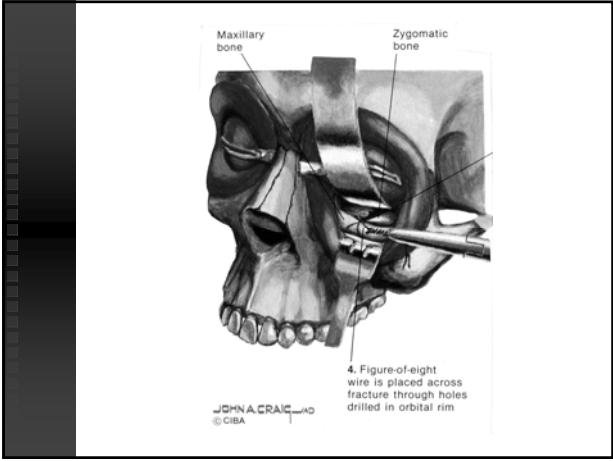
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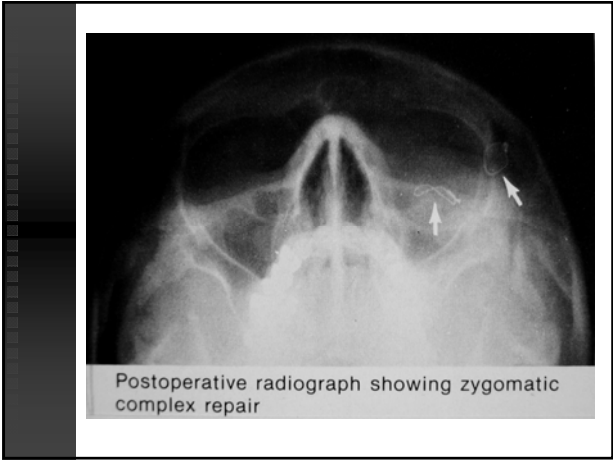
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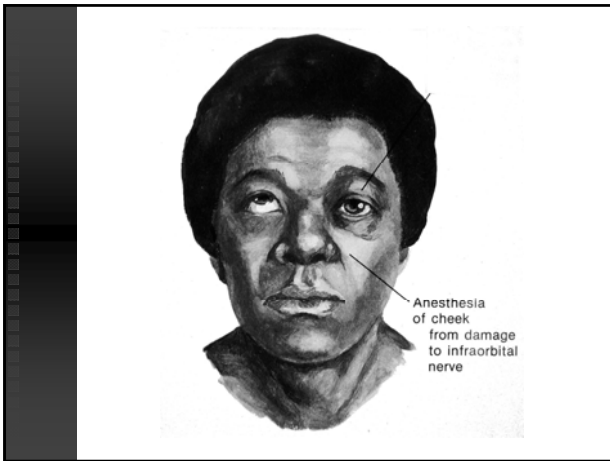
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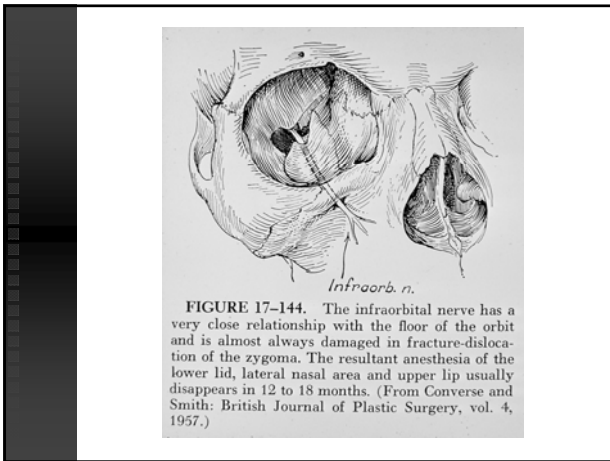
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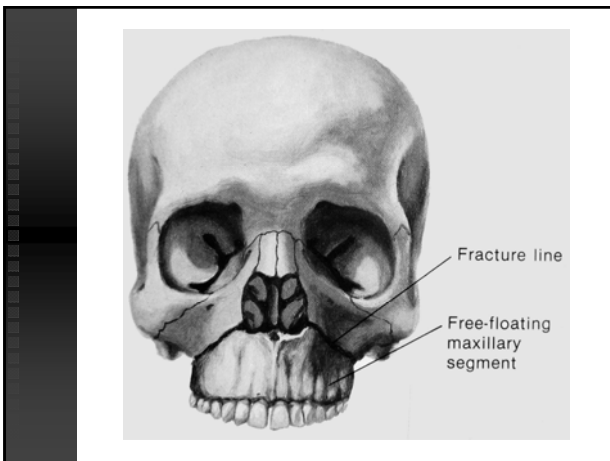
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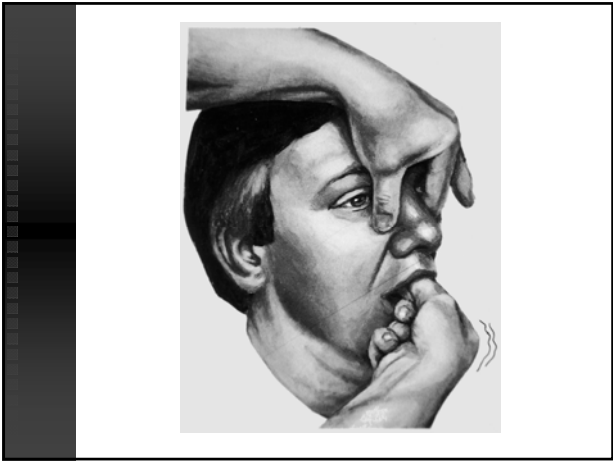
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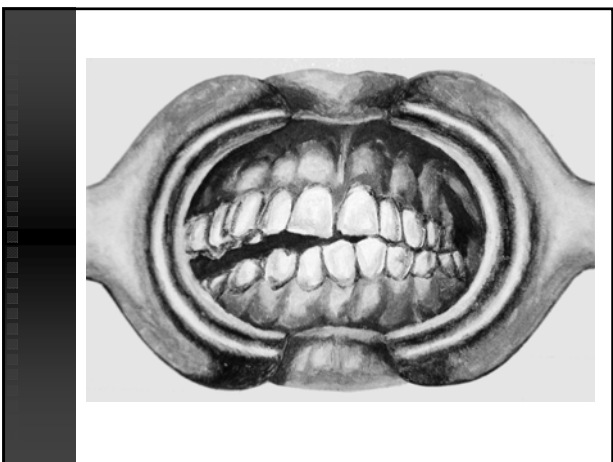
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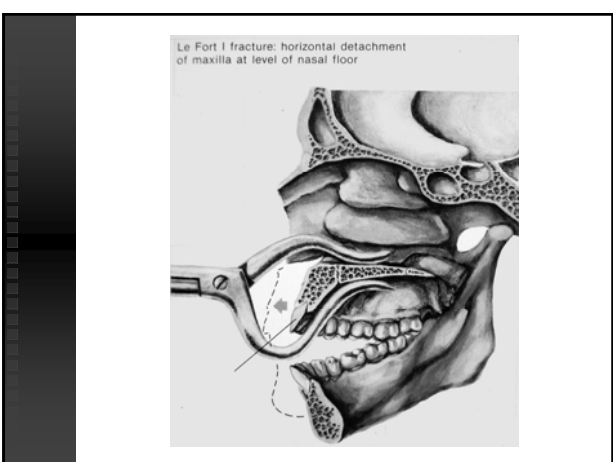
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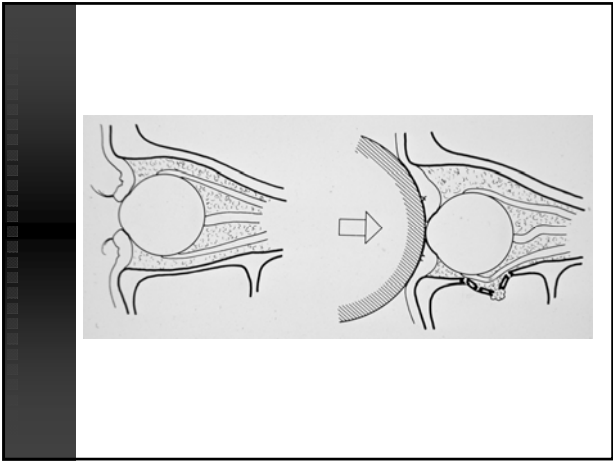
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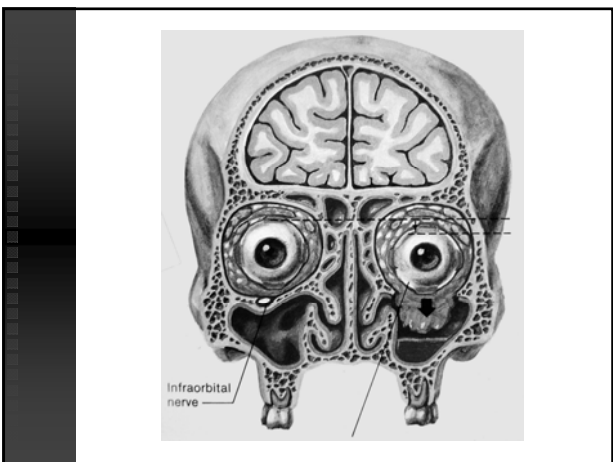
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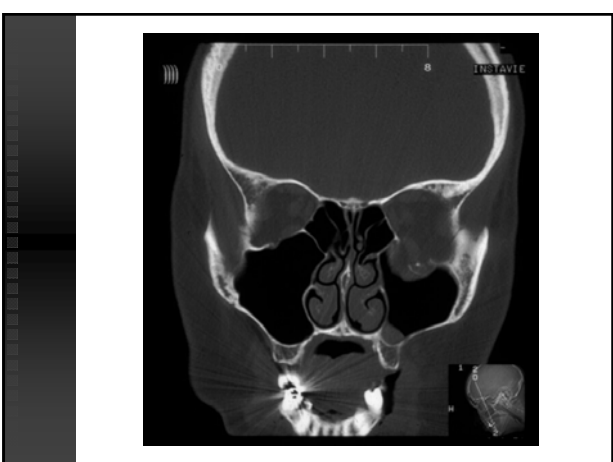
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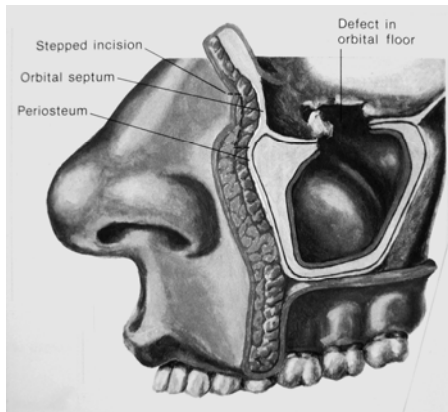
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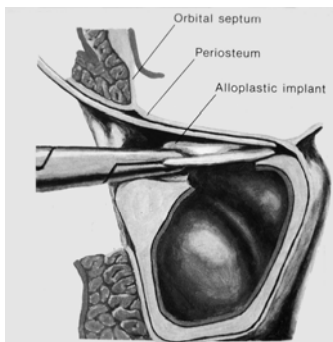
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2. Periosteum is elevated to reveal defect in orbital floor, and soft tissue is extricated. Alloplastic implant is placed to lie passively across defect

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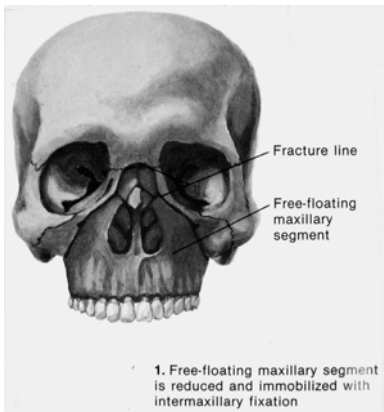
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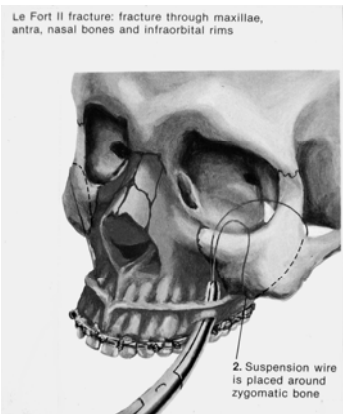
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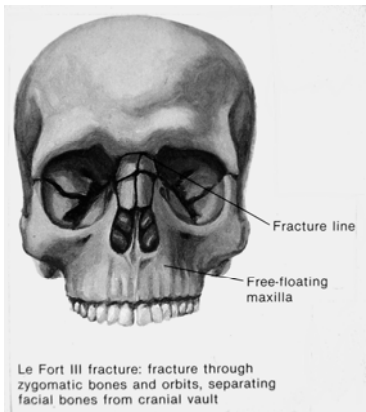
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Le Fort III fracture: fracture through zygomatic bones and orbits, separating facial bones from cranial vault

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Postoperative radiograph showing suspension wires and intermaxillary fixation

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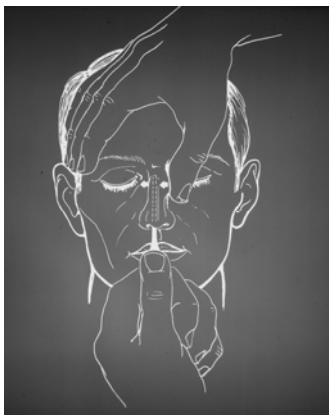
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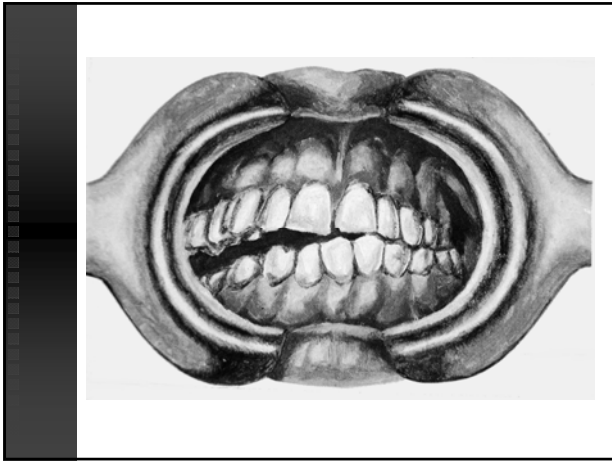
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