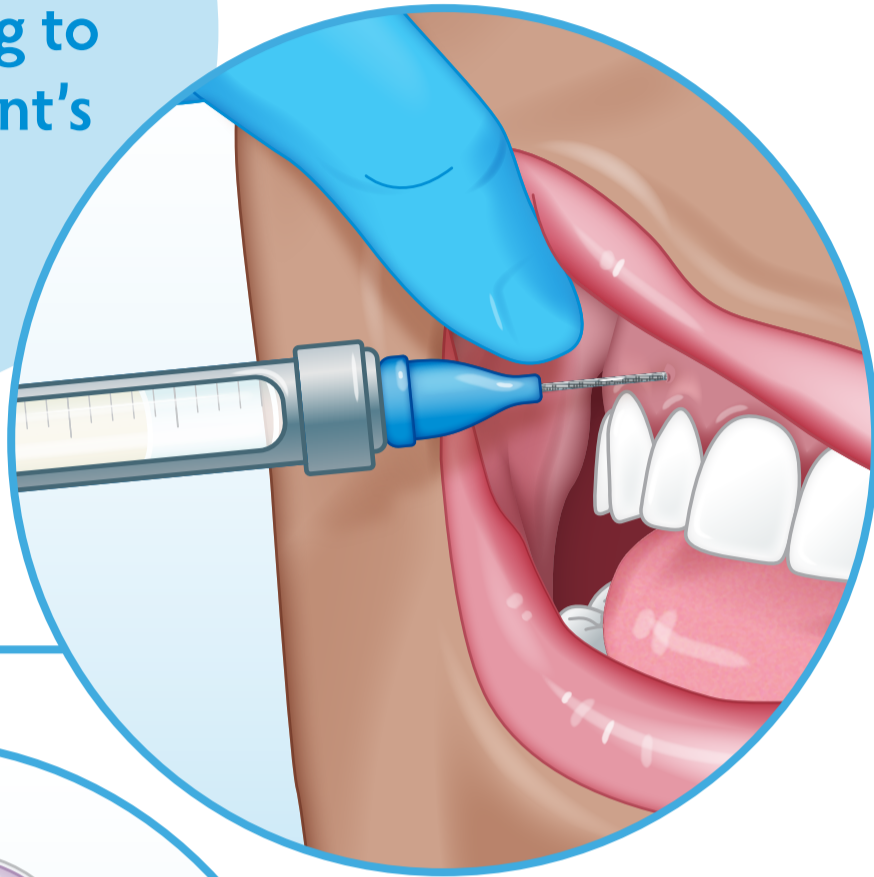


OMS Anesthesia Team Model

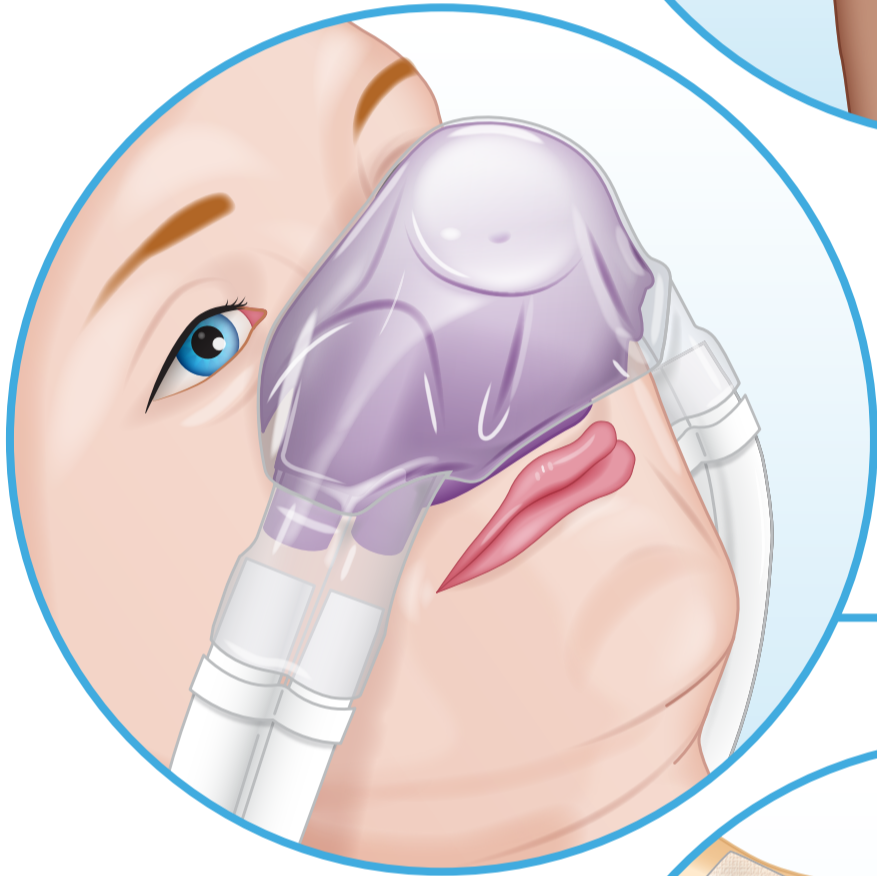
Worried about upcoming surgery?

An oral and maxillofacial surgeon may use one or more of the following to control a patient's pain and anxiety:

Local anesthesia



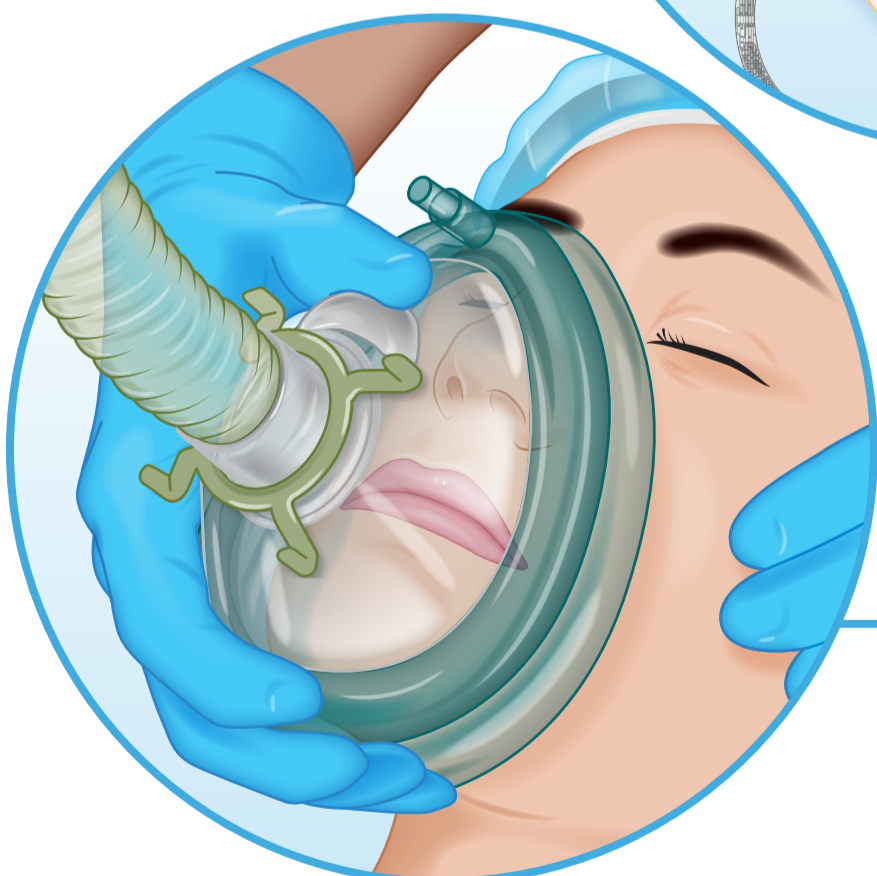
Nitrous oxide-oxygen



Intravenous sedation



General anesthesia



Did you know?

OMS surgical residents train on the **medical anesthesiology service**, supplemented with **ambulatory anesthesia** training throughout their program.

Benefits of office-based anesthesia

Convenient and cost-effective

The majority of oral and maxillofacial surgery procedures are performed in the office with anesthesia administration.



Safe and comfortable

Anesthesia administered in an office environment by a highly trained anesthesia team ensures patients receive the best possible care.



OMSs have extensive training and experience

Oral and maxillofacial surgeons (OMSs) are trained to appropriately administer all forms of sedation and general anesthesia.

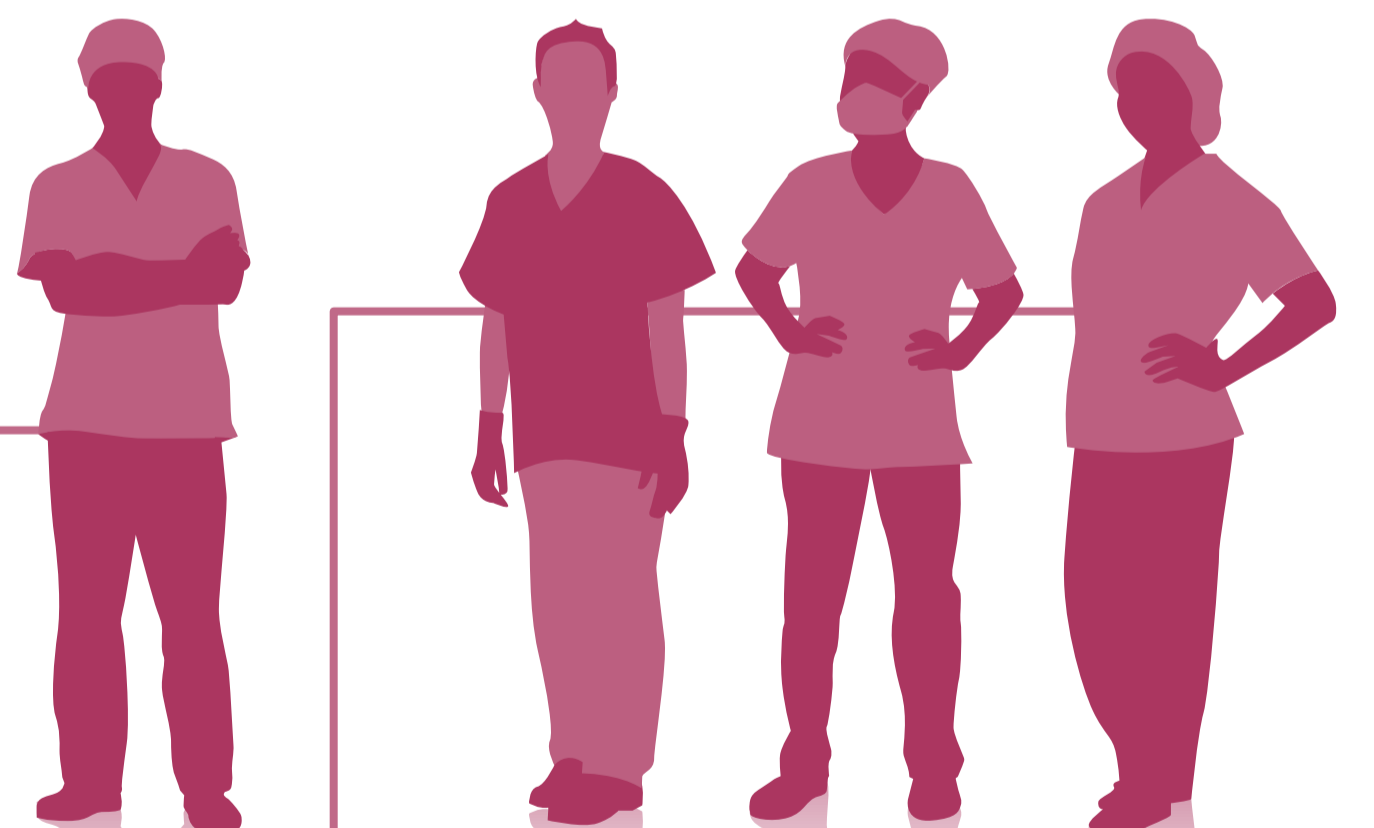


Today's anesthesia options allow patients to undergo surgery with **little to no discomfort**.

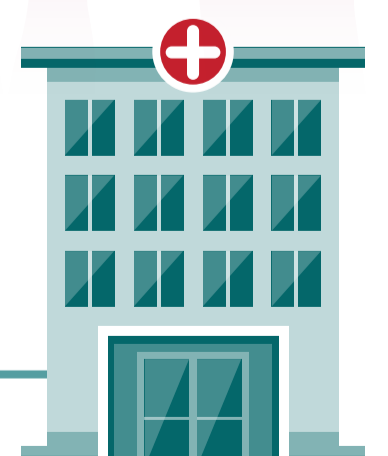
The anesthesia team is made up of...

Skilled surgeon

who is experienced in airway management, establishing and maintaining intravenous lines and managing complications and emergencies that may arise.



Dental anesthesia assistants who are educated and trained to perform important roles.



Oral and maxillofacial surgeons:
The experts in face, mouth and
jaw surgery®

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Source: American Association of Oral and Maxillofacial Surgeons, www.MyOMS.org

This information is not intended as a substitute for professional medical advice, diagnosis or treatment.