

NASAL SURGERY: Many advancements have been made in nasal surgery recently, to improve results, reduce risks, and enhance patient comfort and outcomes. Dr. Lano will make every effort to reduce discomfort during and after surgery. In most nasal surgeries, no nasal packing will be used.

SEPTOPLASTY: Straightening the inside of the nose to allow for improved nasal breathing and better ventilation of the sinus openings.

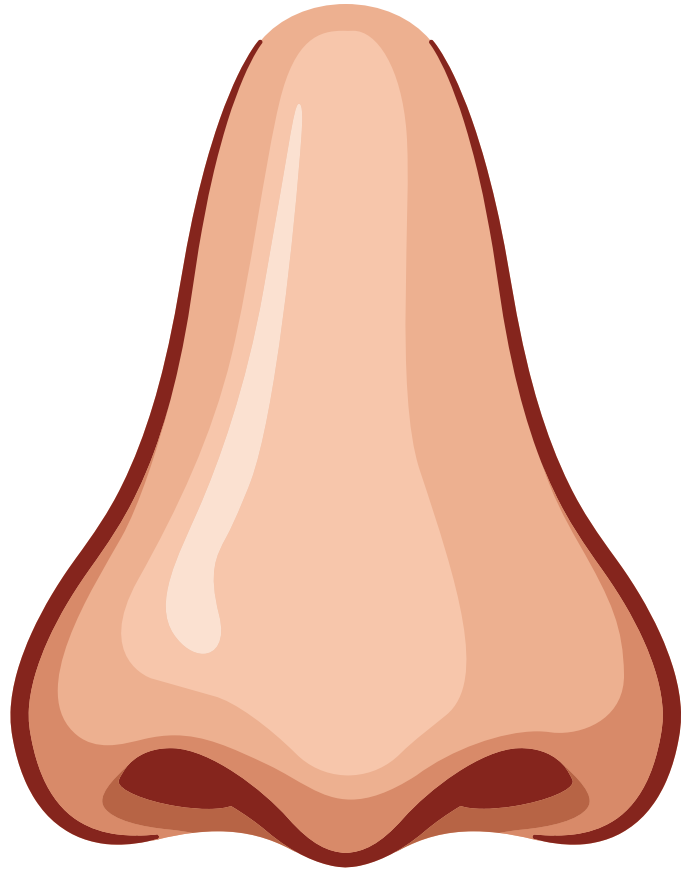
LATERA: A nasal implant used to support upper and lower lateral cartilage in the nose, reinforcing the nasal wall. This is done to improve nasal breathing.

INFERIOR TURBINATE REDUCTION: Reduction of the size and/or position of the nasal turbinate to improve nasal breathing.

SEPTORHINOPLASTY: Straightening the inside of the nose to allow for improved nasal breathing and changing the outer appearance of the nose to further enhance breathing.

NASAL POLYP SURGERY: Removal of nasal polyps (typically inflammatory swellings of soft tissues) to improve nasal breathing and enhance ventilation of the sinus openings.

MIDDLE TURBINATE SURGERY/ REDUCTION OF CONCHA BULLOSA CELLS: Reduction in the size, position, and/or shape of the middle turbinate to improve nasal airway or enhance ventilation of the sinus openings.



Information courtesy of thelearningsite.info