

## Nose & Nasal cavity

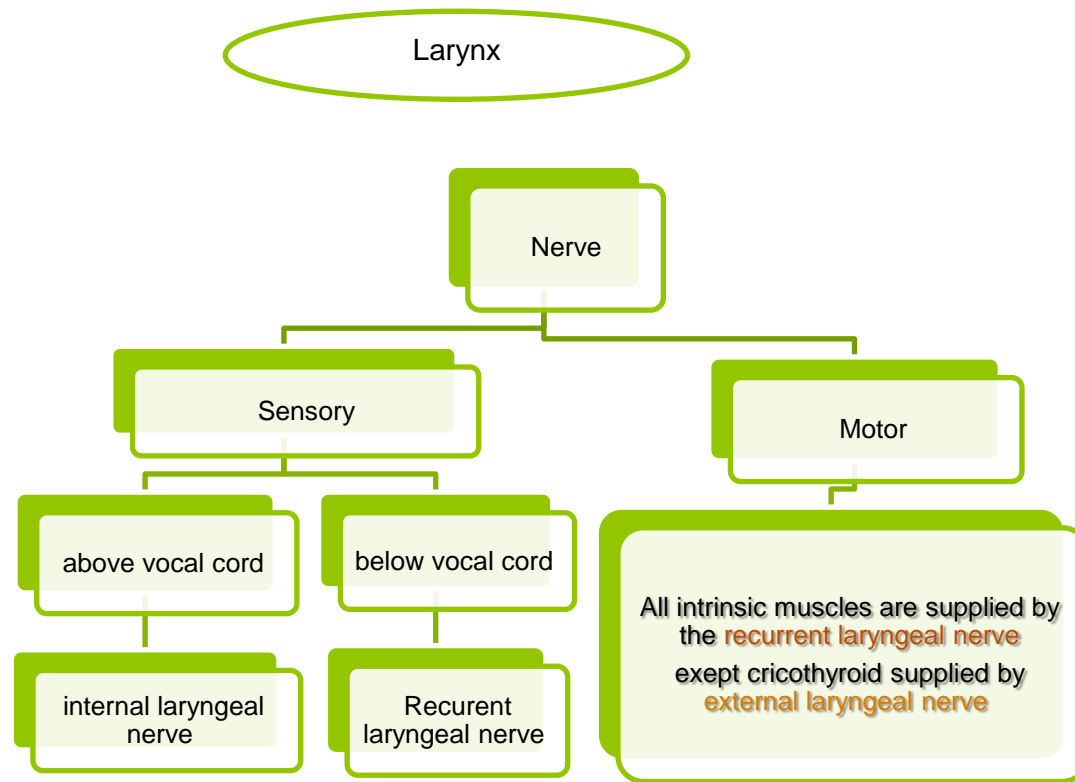
Nerve Supply	Arterial Supply:	Venous Drainage	Lymphatic Drainage:
Olfactory mucosa supplied by - olfactory nerves Maxillary nerves . Ophthalmic -Autonomic fiber	Branches of the maxillary, facial & ophthalmic arteries.	Facial- Ophthalmic- and spheno-palatine veins.	To the submandibular and the upper deep cervical lymph nodes.



**Pharynx**

Nerve supply		Arterial Supply:	Venous Drainage	Lymphatic Drainage
Sensory	Motor	From branches of: Ascending pharyngeal artery  Ascending palatine artery Facial artery Maxillary artery Lingual artery	pharyngeal venous plexus, which drains into the internal jugular vein	Deep cervical Retropharyngeal & Paratracheal lymph nodes
Nasopharynx: Maxillary N Oropharynx: Glossopharyngeal Laryngopharynx: Vagus nerve	All the muscles of pharynx, are supplied by the pharyngeal plexus <u>except</u> the stylopharyngeus supplied by the glossopharyngeal nerve			





Arteries	Vein	Lymphatics
<b>Upper half:</b> Superior laryngeal artery, branch of superior thyroid artery <b>Lower half:</b> Inferior laryngeal	Accompany the corresponding arteries	The lymph vessels drain into the deep cervical lymph nodes





Arteries	Veins	Lymphatic
Branches from the inferior thyroid and bronchial arteries	Drain to inferior thyroid veins	Into the pre- and paratracheal lymph nodes



