

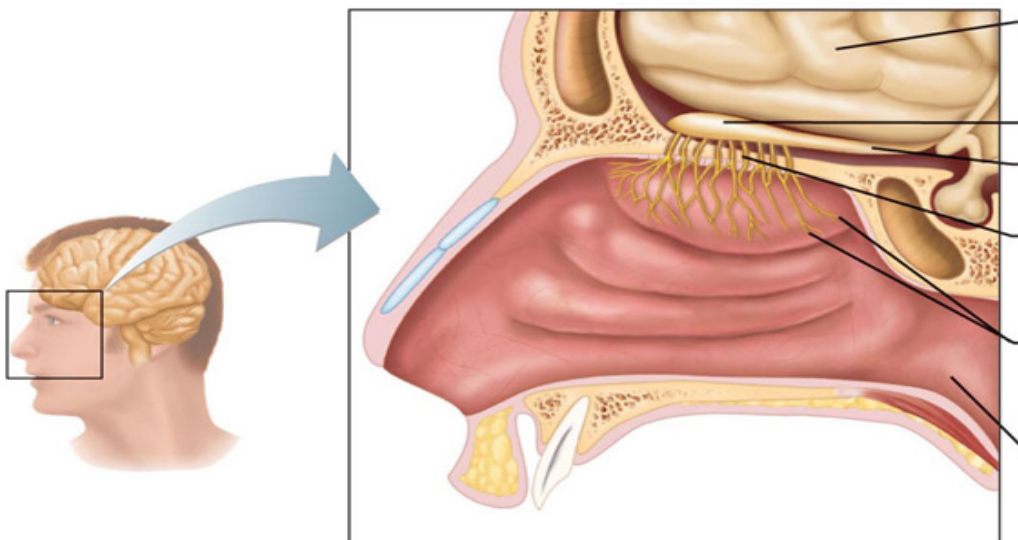
SENSORY SYSTEM: NOSE, TONGUE & SKIN

NOSE

FUNCTION:	
STRUCTURES:	
NARES (_____)	
NASAL CILIA	
NASAL SEPTUM	
OLFACTORY RECEPTORS	
TURBINATES	
OLFACTORY NERVE (_____)	
PATHWAY OF SMELL	
SMELL & LIMBIC SYSTEM	
DISORDERS:	
DEVIATED NASAL SEPTUM	
NASAL POLYPS	
RHINITIS	
RHINOPLASTY	

LABEL THE PARTS OF THE NOSE & PATHWAY OF SMELL:

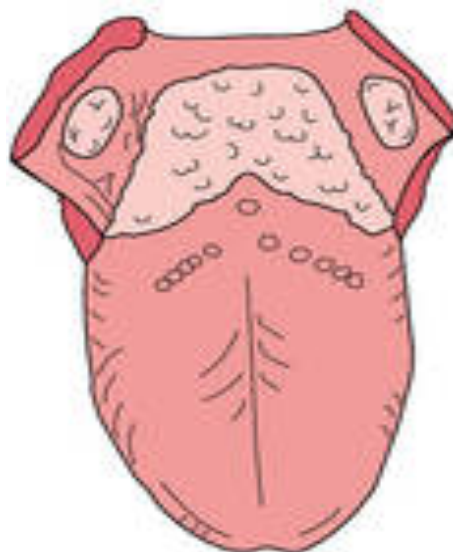
Olfactory Nerves - I



TONGUE

FUNCTION:	
CRANIAL NERVES INVOLVED WITH TASTE	
STRUCTURES:	
TASTE BUDS (_____)	
LIST DIFFERENT TASTE BUDS	
WHAT IS THE RELATIONSHIP BETWEEN TASTE & SMELL?	
WHAT HAPPENS TO YOUR SENSE OF TASTE WHEN YOU ARE SICK?	
DISORDERS:	
GLOSSITIS	
STRAWBERRY TONGUE	
THRUSH	
HOW ARE DISORDERS OF THE TONGUE RELEVANT TO HEALTH?	

LABEL THE STRUCTURES & TASTE BUDS OF THE TONGUE:



SKIN

FUNCTION:	
STRUCTURES:	
EPIDERMIS	
DERMIS	
SUBCUTANEOUS LAYER	
TOUCH RECEPTORS	
TEMPERATURE RECEPTORS	
PAIN RECEPTORS	
WHAT IS THE IMPORTANCE OF TOUCH?	
HOW DO YOU THINK DISORDERS OF THE SKIN IMPACT THE SENSORY FUNCTION OF THE SKIN?	
DISORDERS:	
PSORIASIS	
URTICARIA	
PHANTOM PAIN	

LABEL THE LAYERS OF THE SKIN (REMEMBER ALL THE NERVE RECEPTORS?):

