

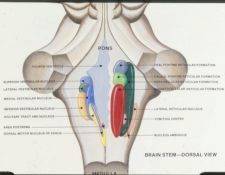
VESTIBULAR- GASTRO- INTESTINAL NEURAL PATHWAYS

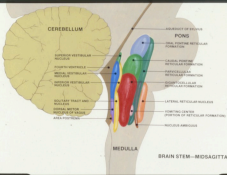
By

John Uri, Russ Byrher, and William Thornton

October 1988







BRAIN STEM—MIDSAGITTAL VIEW

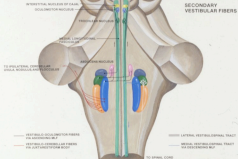
STUART MOUNTAIN



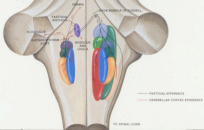
INTRODUCTION

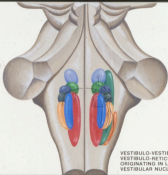


1.4.1.2. *Staphylococcus aureus*



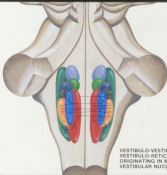
COMMUNITY EFFORTS



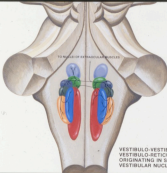


VESTIBULO-VESTIBULAR &
VESTIBULO-RETICULAR TRACTS
ORIGINATING IN LATERAL
VESTIBULAR NUCLEUS

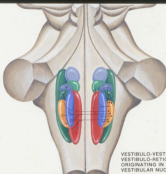
2-15-14



VESTIBULO-VESTIBULAR &
VESTIBULO-RETICULAR TRACTS
ORIGINATING IN MEDIAL
VESTIBULAR NUCLEUS

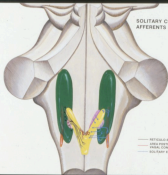


VESTIBULO-VESTIBULAR &
VESTIBULO-RETICULAR TRACTS
ORIGINATING IN SUPERIOR
VESTIBULAR NUCLEUS



VESTIBULO-VESTIBULAR &
VESTIBULO-RETICULAR TRACTS
ORIGINATING IN INFERIOR
VESTIBULAR NUCLEUS

SOLITARY COMPLEX AFFERENTS AND EFFERENTS



- RETICULO-SOLITARY PATHWAY
- URETHRA POSTERIOR SOLITARY
- BASAL CONNECTIONS
- SOLITARY EFFERENTS

0258

CENTRAL GI CONNECTIONS

- GSI EFFERENTS
- PARASYMPATHETIC EFFERENTS
- SOMATIC EFFERENTS

FROM TONGUE
INTERMEDIATE NERVE

FROM TONGUE
(TO GLOSSOPHARYNGEAL NERVE AND GANGLION)

PARASYMPATHETIC FIBERS FROM GSI TRACT

VAGUS NERVE AND GANGLION

GLOSSOPHARYNGEAL NERVE AND GANGLION

VAGUS NERVE AND GANGLION
TO STYLOPHARYNGEUS MUSCLE

PHARYNGOCONJUGATE PARASYMPATHETIC FIBERS TO GSI TRACT

TO PHARYNGEAL AND LARYNGEAL MUSCLES

CERVICAL ROOT
SPINAL ACCESSORY NERVE

AFFERENT PATHWAYS

TO CERVICAL NERVE ROOTS OF GSI AND
SPINAL NERVE ROOTS OF TROCHLEAR
SPINAL NERVE

EFFERENT PATHWAYS

0-159

