

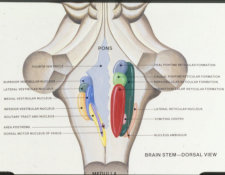
VESTIBULAR- GASTRO- INTESTINAL NEURAL PATHWAYS

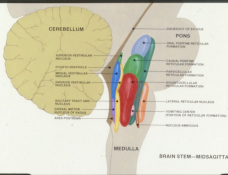
By

John Uri, Russ Byrher, and William Thornton

October 1988







BRAIN STEM—MIDSAGITTAL VIEW

PRIMARY VESTIBULAR TRACT

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED
DATE 08-11-2001 BY 60322

STANDARD



VESTIBULAR
NUCLEUS
VESTIBULAR
TRACT

SECONDARY
VESTIBULAR
TRACT

OTOLITH ORGANS

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED
DATE 08-11-2001 BY 60322

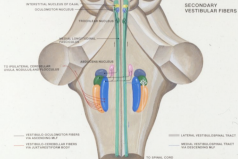
STANDARD



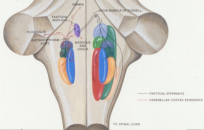
VESTIBULAR
NUCLEUS
VESTIBULAR
TRACT

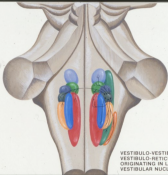
SECONDARY
VESTIBULAR
TRACT

SEMICIRCULAR CANALS



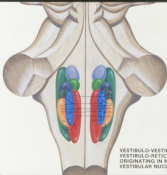
CEREBELLAR EFFERENTS



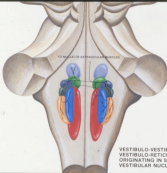


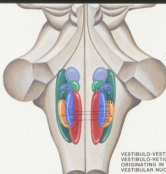
VESTIBULO-VESTIBULAR &
VESTIBULO-RETICULAR TRACTS
ORIGINATING IN LATERAL
VESTIBULAR NUCLEUS

2-1513



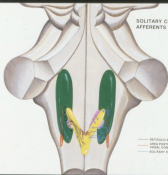
VESTIBULO-VESTIBULAR &
VESTIBULO-RETICULAR TRACTS
ORIGINATING IN MEDIAL
VESTIBULAR NUCLEUS





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

SOLITARY COMPLEX AFFERENTS AND EFFERENTS



- RETICULOSOLITARY FIBERS
- URETHROGENITAL SOLITARY
- VAGINAL CONNECTIONS
- SOLITARY EJECTORYS

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