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Responsibility: Alvin J.
Beitz, John H. Anderson
[editors].

**Neurochemistry of
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Neurochemistry of the
central vestibular
system Neurochemical
pathways controlling
vestibular functions. •

The peripheral, the
central vestibular
system and the
endolymphatic sac

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contain all types of
Histamine receptors H
1, H 2, H 3 and H 4 •
Vestibular stimulations
(rotatory, caloric or
galvanic) enhance
Histamine. system,
vestibular stimulation
may positively
influence emotions.

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can regulate alpha and gamma motor neuron activity in the spinal cord through the lateral and medial vestibulospinal tracts (Fig-7). The vestibulospinal tracts originate in the vestibular nuclei of the brainstem.

VESTIBULAR SYSTEM - Neurophysiology

Impairments in the vestibulo-ocular system commonly

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manifest as symptoms of dizziness and visual instability. Nearly 30% of concussed athletes report visual problems during the first week after the

injury.[1]

Oculomotor

impairments and

symptoms may

manifest as blurred

vision, diplopia,

impaired eye

movements, difficulty

in reading, dizziness,

headaches, ocular

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pain, and poor visual ...

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(VOMS) Assessment**

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system / Alvin J.

Beitz ...

The eye and body movement output of the central vestibular system is generally described in terms of three simple reflexes, the vestibulo-ocular reflex (VOR), the vestibulocollic reflex (VCR), and the vestibulospinal reflex (VSR). The VOR generates eye movements that enable clear vision

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while the head is in motion.

Anatomy and Physiology of the Normal Vestibular System ...

Neurochemical pathways controlling vestibular functions
Key role of histaminergic system in vestibular function and recovery • The TM nuclei send direct projections to the VN complex • The

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presence of mast cells
in the subepithelial
connective tissue of
the

Histamine's Role in Vestibular Function and Recovery

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vestibular system;
Evaluation of the dizzy
patient; Diagnosis and
management of
common neurotologic
disorders; and
Symptomatic
treatment of vertigo.

**Baloh and
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The cornerstone of
vestibular
rehabilitation relies on
the plasticity of the

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central nervous system, which enables reorganisation of the mechanisms subserving balance and “symptomatic vestibular compensation”.

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