Pediatric Vestibular Loss: The Effect of Vestibular Loss on Visual Acuity

INTRODUCTION

Vestibular loss can co-occur with hearing loss. One functional effect of vestibular loss is decreased dynamic visual acuity. There is some speculation that vestibular loss can also affect reading and/or reading acuity. This presentation outlines the relationship between vestibular loss and both dynamic and static visual acuity and its possible effect on reading and other daily activities.

This course was presented and recorded at the 2019 ASHA Convention. The session was developed by, and presenters invited by, Hearing, Tinnitus, and Vestibular Science.

LEARNING OUTCOMES

You will be able to:

- describe the prevalence of vestibular loss in children with hearing loss
- describe how vestibular loss affects visual acuity in children
- describe who is a candidate for vestibular rehabilitation

PROGRAM HISTORY and IMPORTANT INFORMATION

Recording length: 45 minutes
ASHA Convention session date (session #1430): November 23, 2019
End date: November 23, 2024

To earn continuing education credit, you must complete the learning assessment on or before November 23, 2024.

This course is offered for 0.05 ASHA CEUs (Advanced level, Professional area).