

Audiology Videonystagmography (VNG) Instructions

Appointment date: ______ Time: _____

Videonystagmography (VNG) is a test of the balance system. The test helps your doctor understand the cause of your dizziness or balance problem. It may take up to 2 hours.

What to Expect:

Each step will be explained during the test. Goggles will be worn to record eye movement. During the test, you will sit and look at dots and stripes, lie down on your back or side, and turn your head from side to side. For the final test, warm and cool air or water will be placed in your ears for 30 to 60 seconds. This may cause some temporary dizziness.

DO NOT 🗴	do 🔨
 No eye make-up No glasses during the test. Contact lenses are allowed 48 hours before testing: No medicine for nausea and/or dizziness (for example Gravol, Serc) No alcohol or cannabis No over-the-counter allergy, cold or sleep medications. Non-drowsy formulas are okay If you are unsure about discontinuing a medication, please call your referring 	 Have a driver available for after the test as you may feel slightly unsteady Wear comfortable clothing Eat lightly the day of your appointment; such as toast and juice Have ear wax removed before your test if you have frequent wax build-up If you had a hearing test elsewhere in the last 6 months, please forward the results to us before the appointment Continue vital medications (for example heart, blood pressure, depression, diabetes
physician to discuss	anticoagulants and birth control)

Failure to follow instructions may result in your appointment being rescheduled for a later date. If you have any questions, concerns or if you are unable to keep your appointment, please call your Audiology department. Also, for more information, see Horizon's website below:

- Saint John Regional Hospital 506 648 6545
- Moncton Hospital 506 857 5365
- Dr. Everett Chalmers Hospital 506 452 5931
- Miramichi Regional Hospital 506 623 3120

https://en.horizonnb.ca/home/facilities-and-services/services/support-and-therapy/audiology/our-services.aspx