



DIAGNOSIS - REHABILITATION

WVIB3F Vestibular vibrator

Detection by vibration-induced nystagmus

WVIB3F is designed to detect vibration-induced nystagmus (VIN). It enables to detect the unilateral vestibular dysfunctions and especially the compensated deficits.

KEY BENEFITS

- Fast and reliable test
- Patient's comfort : painless test
- Adaptability : 3 frequencies available (30, 60 and 100 Hz)
- Compatible with several Synapsys equipments

The WVIB3F enables to establish a complete test thanks to three available frequencies.



DISPOSABLE:

- Disposable foams for vibrator head

RELATED PRODUCT:

- VNG Ulmer
- D-VNS
- NystaLab
- Nystagview
- E-scope

WVIB3F can be used (but without any connection) in association with several Synapsys systems (Videonystagmography and Video Frenzel) that enable to observe the eye movements on screen.

CONNECTIVITY:

WVIB3F only requires a power outlet.

