

The Vital Medical Babinski Patella Hammer with Nylon Long Handle (VM-PHNNLH) is a combination Buck/Babinski reflex hammer featuring a triangular nylon head and extended handle for precise neurological reflex assessment. Suitable for hospital and clinic use.

What Is the Babinski Nylon Long Handle Patella Hammer?

The VM-PHNNLH is a dual-function neurological reflex hammer combining the triangular Babinski head with a long handle design for improved leverage and reach. The nylon striking head delivers consistent, controlled percussion to elicit deep tendon reflexes accurately, while the long handle allows clinicians to maintain correct testing technique without awkward positioning.

Clinical Applications and Advantages

This hammer is particularly useful for testing knee (patellar), ankle (Achilles), and upper limb reflexes in bedridden or mobility-impaired patients where the longer handle provides better access. The Babinski head shape also facilitates plantar reflex testing ? the same instrument performs both functions, reducing the number of tools required at the bedside. The handle is ergonomically designed to minimise examiner fatigue during multiple assessments.

Construction and Durability

The VM-PHNNLH is constructed from chrome-plated steel with a quality nylon hammer head that resists deformation over repeated use. The long handle provides excellent control and is easy to clean with standard surface disinfectants between patients. Suitable for GP rooms, neurological wards, and emergency departments.

Technical Specifications

Specification	Detail
Specification	Value
Type	Babinski combination reflex hammer
Head Material	Nylon (triangular)
Handle Material	Chrome-plated steel
Handle Length	Long (extended)
Function	Reflex percussion & plantar testing
Application	Neurological reflex assessment
Sterilisation	Surface disinfectant wipe

SKU: VM-PHNNLH