



CLEANING GUIDE

Purpose of This Manual

This document describes the recommended cleaning procedures for Mov-Scan® reusable components between patient uses. Proper cleaning supports hygienic operation and helps maintain device performance. These instructions are intended for healthcare professionals using the Mov-Scan® system.

Introducing Mov-Scan®

About Mov-Scan®

The Mov-Scan® system, developed by Baliston Health, is designed to measure and analyse human mobility. It collects objective biomechanical data related to walking and running using sensor pods placed inside specialised insoles.

The system provides healthcare practitioners with detailed mobility indicators, including spatio-temporal and kinematic gait parameters. These measurements support the evaluation of patient mobility and the monitoring of rehabilitation or performance over time.

Mov-Scan® is intended to assist healthcare professionals by providing objective gait-related indicators. It does not provide medical diagnoses and should not replace clinical judgment.

Intended Use

Users

Mov-Scan® is designed for use by professionals who are qualified to perform mobility analysis, including:

- Healthcare practitioners
- Rehabilitation specialists
- Sports performance professionals
- Paramedical professionals

The system may be used in clinical environments such as hospitals, rehabilitation centres, and private practices, as well as in controlled indoor or outdoor environments for mobility monitoring.

Introducing Mov-Scan®

Population

Mov-Scan® can be used with adults and children aged 7 years and older, provided that the patient:

- can walk or run depending on the type of analysis performed
- is able to understand and follow simple movement instructions
- wears footwear compatible with Mov-Scan® insoles

The system requires a minimum shoe size of EU 30 (approximately US Kids 12–12.5).

Safety Information

This section describes important precautions and safety information for the proper use of the Mov-Scan® system. Users should read and understand these instructions before operating the device.

WARNING

Indicates a potential risk of injury to the user or patient if the instructions are not followed.

CAUTION

Indicates a potential risk of damage to the device or other equipment.

Precautions before use

- Do not open, puncture, or attempt to repair the Mov-Scan® Pods.
- If a Mov-Scan® Pod is damaged, discontinue use and contact Baliston Health support.
- Do not expose the device to fire.
- Do not bend, twist, or excessively deform the Mov-Scan® Pods.
- Do not use Mov-Scan® Pods that appear damaged or deteriorated.
- Avoid contact between the insole and open wounds.
- Shoes containing metal plates in the sole should not be used with the system.
- Do not use the device near magnetic resonance (MRI) equipment.

If the system produces results that differ significantly from clinical observation, contact Baliston Health support.

Cleaning Your Mov-Scan® Pods



WARNING

Use the insole only with a clean sock.

Proper maintenance of the Mov-Scan® system helps ensure reliable operation and prolongs device lifespan.

Mov-Scan® insoles should always be used with clean socks (you can use disposable socks). For hygiene and infection control, it is recommended to clean the device regularly and before the first use.

Recommended cleaning procedure:

After use by the patient:

1. Use a clean disposable paper towel and put some disinfectant spray on it or use cloths.

Ensure the disinfectant meets standard bactericidal and virucidal requirements:

- EN1276*, EN13727*, EN13697*, EN14561 bactericide (including SARM).
 - Mycobacterium Terrae EN14348* and EN14563* tuberculocide.
 - Fungicide EN14562* (on Aspergillus Fugimatus).
 - Levuricide EN1650, EN13697*, EN13624*, EN14562* on Candida albicans.
 - Virucide EN14476 on HBV, HCV, Adenovirus, Coronavirus, Norovirus, RSV, H1N1, HSV-1, Polyomavirus* and Rotavirus*
- We recommend the STERIMED wipes for EU and the SANI-CLOTH product for the US, both available from Baliston Health at contact@baliston-health.com, and they meet the requirements.

2. Pass the paper towel, or the cloth on the top and the bottom of the insoles

3. To dry the insoles, there are two options :

- a. Air dry;
- b. Use a clean disposable absorbent paper towel and wipe the top and the bottom of the insoles.

*Optional if you want to provide additional sanitation:

Put the insoles in a clean and airtight bag before placing them in their box

CAUTION

DO NOT:



- immerse the device in water
- use corrosive chemicals or solvents, oil, acetone, or petroleum-based products.
- place the device in a washing machine or dryer, use a hand dryer, or other piece of equipment.
- expose the device to excessive heat

Support

Full information is available on: <https://www.baliston-health.com/customer-support>

Contact

For technical support or product inquiries:

Baliston Health

France

+33 (0)3 55 40 91 55

United States

+1 720 798 4452

Email

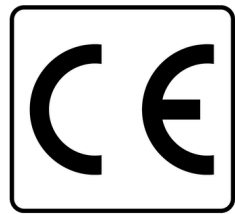
contact@baliston-health.com

Vigilance / incident reporting

Vigilance@baliston-health.com

Support

CE Marking



Date of CE marking: TBD
BAHE001-FPT00

UDI-DI: 3700565774633

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Zhortech S.A.S
7 Rue de Planislas
Place Stanislas
54000 Nancy
France