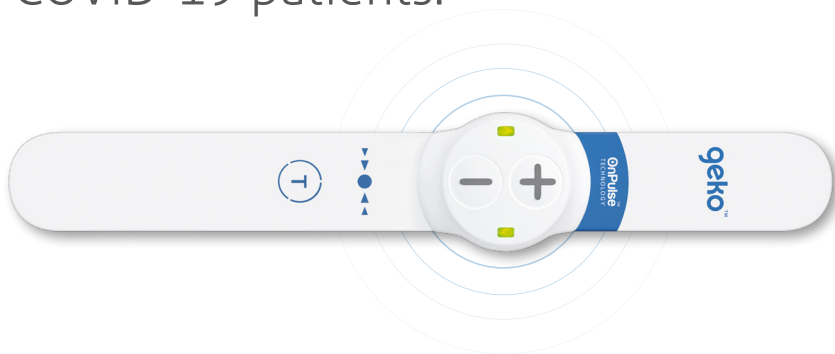


Single-use geko™ device

Providing blood clot prevention with no device sterilisation and re-use between COVID-19 patients.



Recommended by NICE¹ and cleared by the FDA.

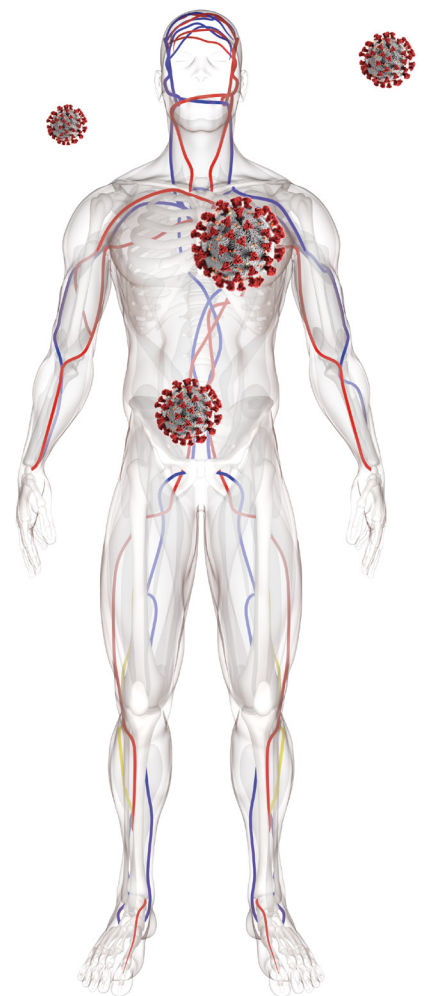
The geko™ is a daily disposable, single-use device requiring no decontamination or re-use between patients, minimising COVID-19 infection transmission risk.

Easy to use, geko™ is a battery powered, neuromuscular electro-stimulation device that increases blood flow in the deep veins of the leg at a rate equal to 60% of walking².



Highly portable, the geko™ device is:

- Disposable – no need to sterilise after single patient use.
- Small in size – reduced contamination risk compared to other mechanical devices.
- Easy to fit – minimal training. Reduced nurse contact – exposure to virus.
- No tripping hazard – no leads or hoses.



References:

1. NICE Medical Technologies Guidance [MTG19]. Published date June 20 2014
2. Tucker A, Maass A, Bain D, Chen LH, Azzam M, Dawson H, et al. Augmentation of venous, arterial and microvascular blood supply in the leg by isometric neuromuscular stimulation via the peroneal nerve. The International journal of angiology: official publication of the International College of Angiology, Inc. 2010 Spring;19(1): e51-7