



Tournistrip was developed by healthcare professionals as a direct result of an unmet clinical need.

Tournistrip looks and operates like a conventional tourniquet.

Tournistrips unique design and construction means that it is truly single use.

Tournistrip is easy to tension and offers single handed release & removal.

You can brand **Tournistrip** with your logo and/or communication message.

Date of prep: 01/10 Box size: QTY 200





tournistrig humistrip

ASep Healthcare Ltd www.asephealthcare.com T: 08442 495560 SINGLE USE TOURNIQUET



SINGLE USE TOURNIQUET



The only tourniquet to have been clinically trialled, involving two London Teaching Hospitals, 226 patients and 20 phlebotomists.

Patient's results were overwhelmingly positive

They viewed Tournistrip as professional, comfortable and it did not pinch their skin.

Phlebotomists saw **Tournistrip** as an alternative to their "gold standard" conventional tourniquet.

None of the phlebotomists in the trial rated their current disposables as highly as **Tournistrip**.

With 78% actually preferring **Tournistrip** to their current tourniquet

Existing disposable tourniquets have a very low usage because of

poor product design poor staff experience

(2)

poor patient feedback

However, the market place is changing both in terms of government policy to reduce cross infection and the desire to use single use tourniquets.

An article in The Lancet reported:

6 6 We found that a high proportion of reusable tourniquets are contaminated with blood and bacterial pathogens. Their use contravenes hospital cross-infection control protocols and we therefore recommend the use of disposable tourniquets. ? ?

In another study* 200 tourniquets were sampled from health professionals working in a large teaching hospital.

Seventy-five (37.5%) of the tourniquets sampled had visible blood stains.

Tourniquets were owned on average for 1.86 years, with most respondents only obtaining a new tourniquet when the old tourniquet was lost.

V - Lancet 2000,355-44

* - Journal of Hospital Infection 2001,49:59-61