



Minimal Infection Risk



VENE-K is a single-use, quick-release tourniquet, suitable for all patients.

A high proportion of reusable tourniquets are contaminated with blood and bacterial pathogens. 1,2,3,4 Hospital Acquired Infection (HAI) is a major cause of morbidity and mortality everywhere in the world. The average additional cost of one HCAI is estimated around 7000£/8000€/II.000\$, due to extra length of stay in hospital and antiinfectious therapies. 5

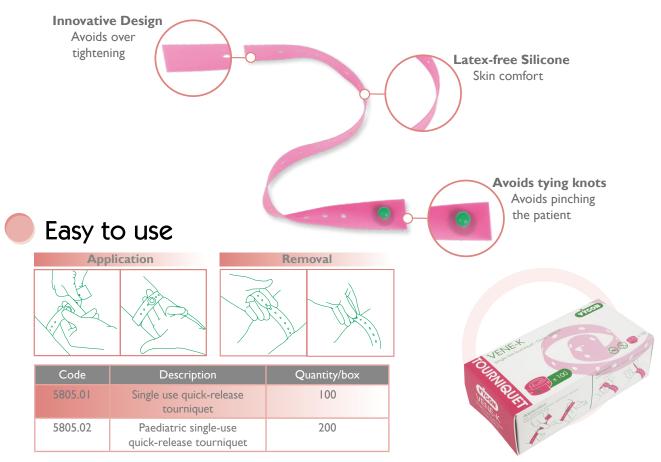
Because it is single use, **VENE-K** reduces risks of cross-contamination infection.

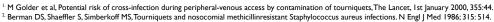
Did you know?

	HAI prevalence rate	Number of HAI per year	Deaths associated with HAI/year	HAI costs
Europe	4.6%-9.3%	5 million	135 000 deaths	€13-24 billion
USA	4.5%	1.7 million	99 000 deaths	\$6.5 billion

Information about Hospital Acquired Infections in EU and USA

Maximum Comfort





^{3.} Rourke C, Poor hospital infection control practice in venepuncture and use of tourniquets J Hosp Infect 2001 Sep;49(1):59-61, Department of Microbiology, Royal Hallamshire Hospital, Sheffield, UK.
4. Elhassan, H.A. and Dixon, T. (2012) MRSA contaminated venepuncture tourniquets in clinical practice. Postgraduate Medical Journal. 88(1038), p.194-7.

^{5.} www.hospitalhygiene.info , Hospital Infection Rates in Developed Countries, Sunday, 28 March 2010.



CRITICAL CARE