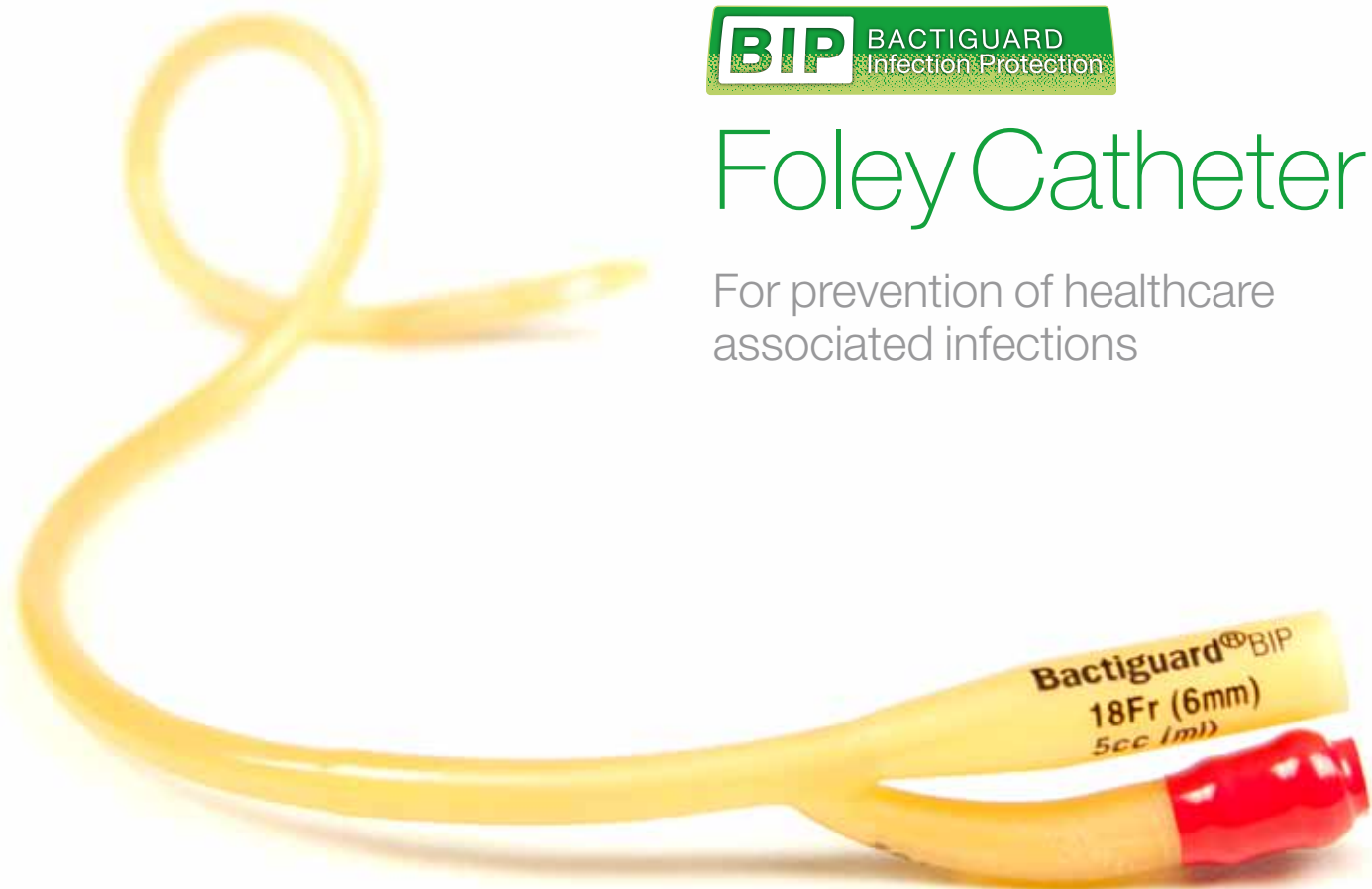




Foley Catheter

For prevention of healthcare associated infections



Increased patient safety with unique technology

Catheter associated urinary tract infections (CAUTI) account for a large proportion of healthcare associated infections (HAI). These infections can lead to serious complications such as urosepsis, which leads to patient suffering as well as increased mortality and healthcare costs. In addition, many of these infections are treated with antibiotics, which increase the risk of emergence and spread of multi-resistant bacteria.

The BIP Foley Catheter is a Bactiguard® coated in-dwelling urinary catheter made of latex. The Bactiguard® technology has been used successfully since 1995 for the prevention of HAI in the USA, UK and Japan among others.

Bactiguard® Benefits

In close collaboration with health-care providers Bactiguard's unique technology and know-how provide solutions that quickly and effectively reduce the risk of infection, which leads to:

- Increased patient safety
- Reduced use of antibiotics
- Reduced healthcare costs

Usage

The BIP Foley Catheter is used for drainage and irrigation of the bladder.

Material

The BIP Foley Catheter is a Bactiguard® coated latex catheter. It is also coated with a hydrogel that facilitates the introduction and removal of the catheter. During use the hydrogel reduces friction and wear between the catheter material and the urethra.

BIP – Bactiguard Infection Protection

Bactiguard Infection Protection (BIP) is an extremely thin coating that is permanently bound to medical devices. The coating consists of the noble metals gold, palladium and silver. It's only a few millionths of a millimeter thin and remains on the product throughout its lifecycle. The unique mechanism of action reduces the adhesion of bacteria to a Bactiguard® coated surface. This occurs without any pharmacological or toxic effect, and is an important component in the prevention of HAI and the reduction of antibiotic use.

Bactiguard® – Proven effective

Bactiguard® coated products have been used in a large number of clinical studies (1995–2011) involving over 80,000 patients. The technology has proven to reduce the incidence of bacteriuria by up to 73 percent^{1,2} and is very tissue friendly. Bactiguard® coated urinary catheters have been used clinically on over 100 million patients with no reported adverse events referable to the coating. Studies also show that the coating does not lead to increased bacterial resistance³.

Environment

The Bactiguard® coating is environmentally friendly and needs no special procedures for handling, use or disposal and should be handled equally to non-coated products.

References

- Schumm K et al., Cochrane Database of Systematic Reviews 2008, Issue 2. Art. No.: CD004013.
- Stenzelius K et al., Scand J Urol Nephrol. 2011 Sep;45(4):258-64.
- Rupp MD, et al., Am J Infect Control. 2004 Dec;32(8):445-50.

Product range BIP Foley Catheter

Article number	Article	Size (Fr/Ch)	Balloon vol. (ml/cc)	Length (cm)
111080310	2-way Pediatric	8	5	30
111100310	2-way Pediatric	10	5	30
111120510	2-way Standard	12	10	40
111140510	2-way Standard	14	10	40
111160510	2-way Standard	16	10	40
111180510	2-way Standard	18	10	40
111200510	2-way Standard	20	10	40
111220510	2-way Standard	22	10	40
111240510	2-way Standard	24	10	40
111260510	2-way Standard	26	10	40
111280510	2-way Standard	28	10	40
111300510	2-way Standard	30	10	40
111123010	2-way Standard	12	30	40
111143010	2-way Standard	14	30	40
111163010	2-way Standard	16	30	40
111183010	2-way Standard	18	30	40
111203010	2-way Standard	20	30	40
111223010	2-way Standard	22	30	40
111243010	2-way Standard	24	30	40
111263010	2-way Standard	26	30	40
111283010	2-way Standard	28	30	40
111303010	2-way Standard	30	30	40
112163010	3-way Standard	16	30	40
112183010	3-way Standard	18	30	40
112203010	3-way Standard	20	30	40
112223010	3-way Standard	22	30	40
112243010	3-way Standard	24	30	40
112263010	3-way Standard	26	30	40

The products are CE marked according to Medical Device Directive 93/42/EEC



- Sterilization and storage; see packaging.
- Department pack = 10 pcs. Transport pack = 10×10 pcs.
- Size department pack (10×10 st) W×H×D: 515×90×45 mm

Bactiguard AB