

1. Sebastian et al. 2020: Antibiotic containing bone cement in prevention of hip and knee prosthetic joint infections: A systematic review and meta-analysis. *J Orthop Translat.* 2020 May 8;23:53-60. doi: 10.1016/j.jot.2020.04.005.
2. Buller et al. 2020: Primary Total Knee Arthroplasty Performed Using High-Viscosity Cement is Associated With Higher Odds of Revision for Aseptic Loosening. *J Arthroplasty.* 2020 Jun 35(6):S182-S189. doi: 10.1016/j.arth.2019.08.023.
3. Rajaniki et al. 2023: Thicker polyethylene inserts (≥ 13 mm) increase the risk for early failure after primary total knee arthroplasty (TKA): a single-center study of 7543 TKAs. *Knee Surg Sports Traumatol Arthrosc.* 2023 Mar 31(31):1108-1125. doi: 10.1007/s00381-022-07189-8.
4. Frank G Shelloo: reference manual for magnetic resonance safety, implants and devices. (Yearly updated). Detailinformation: <http://www.mrisafety.com/>

	Do not re-use
	Do not re-sterilise
	Non-sterile
	Sterilized using irradiation
	Double sterile barrier system with outer protective packaging
	Indicator for radiation sterilization (changes from yellow to red/violet following gamma irradiation)
	Medical device
	Batch code
	Serial number
	Unique device identifier
	Manufacturer
	Do not use if package is damaged
	Keep away from sunlight
	Keep dry
	CE marking (if applicable, with 4-digit number of the notified body)
	Temperature range for storage temperature
	Caution
	Consult instructions for use
	Date of manufacture
	Use-by date
	Catalogue number
	MR conditional

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