

Information for Clinical Choice

Foley Catheter with Temperature Sensor

Support Document

Introduction

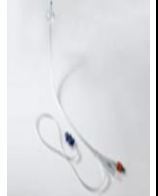

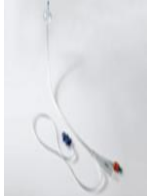
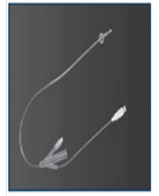



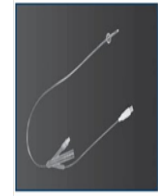

Information for Clinical Choice (ICC) has been developed to assist Clinicians in the decision-making process when assessing the suitability of a product by providing a clear illustration and description of the features of a range of similar products supplied through NHS Supply Chain.







The criteria provided, in the form of a Product Matrix and Support Document, is the result of a product review conducted by the clinical team in the Category Management Service Provider with support from clinical stakeholders from across the NHS as part of our assurance process.







The aim, alongside delivering savings back into NHS frontline services, is to ensure that clinical choice remains at the forefront of any product switching decision.

Patient Temperature Management: Foley Catheter with Temperature Sensor

A Foley catheter with temperature sensor enables the measurement of the temperature of urine inside the bladder, which does indicate the core body temperature accurately. The probes are available in a range of sizes as described in the matrices below, to meet adult and paediatric requirements. This type of Foley catheter has a temperature sensor which is an electrically insulated thermistor near the tip and a wire that connects the sensor to the temperature monitor.

Foley Catheter with Temperature Sensor									
Supplier	Delta Surgical Ltd	Healthcare 21 UK Ltd	Delta Surgical Ltd	Healthcare 21 UK Ltd	Proact Medical Ltd	Delta Surgical Ltd	Proact Medical Ltd	Healthcare 21 UK Ltd	Delta Surgical Ltd
Brand	Delta	Mon-a-Therm	Delta	Mon-a-Therm	Well Lead	Delta	Well Lead	Mon-a-Therm	Delta
MPC	KVS122308	90053T	KVS122310	90054T	PU122310	KVS122312	PU122312	90055T	KVS122314
NPC	FKA830	FKA225	FKA831	FKA226	FKA411	FKA832	FKA412	FKA227	FKA833
Description	Temperature Probes and Sensors Single use sterile foley catheter with temperature sensor 8 Fr	Temperature Probes and Sensors Foley catheter with temperature sensor 8 ch packed clean	Temperature Probes and Sensors Single use sterile foley catheter with temperature sensor 10 Fr	Temperature Probes and Sensors Foley catheter with temperature sensor 10 ch packed clean	Temperature Probes and Sensors Foley catheter with temperature sensor 10fr	Temperature Probes and Sensors Single use sterile foley catheter with temperature sensor 12 Fr	Temperature Probes and Sensors Foley catheter with temperature sensor 12 fr	Temperature Probes and Sensors Foley catheter with temperature sensor 12 ch packed clean	Temperature Probes and Sensors Single use sterile foley catheter with temperature sensor 14 Fr
Picture									
Size	8F	8F	10F	10F	10F	12F	12F	12F	14F
Route	eDirect	Stocked	eDirect	Stocked	Blue Diamond	eDirect	Blue Diamond	Stocked	eDirect
UOI	10	12	10	12	10	10	10	12	10
Length	400mm	635mm	400mm	635mm	400mm	400mm	400mm	635mm	400mm
Latex Free	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Connector Series	400	400	400	400	400	400	400	400	400
Country of manufacture	China	India	China	India	China	China	China	india	China
Temperature Range	25°C-45°C	25°C-45°C	25°C-45°C	25°C-45°C	24°-45°C	25°C-45°C	24°-45°C	25°C-45°C	25°C-45°C

Foley Catheter with Temperature Sensor						
Supplier	Proact Medical Ltd	Healthcare 21 UK Ltd	Delta Surgical Ltd	Proact Medical Ltd	Healthcare 21 UK Ltd	Vyair Medical Products Ltd
Brand	Well Lead	Mon-a-Therm	Delta	Well Lead	Mon-a-Therm	Vyair
MPC	PU122312	90055T	KVS122314	PU122314	90056T	M1024239VY
NPC	FKA412	FKA227	FKA833	FKA413	FKA228	VCB85115
Description	Temperature Probes and Sensors Foley catheter with temperature sensor 12 fr	Temperature Probes and Sensors Foley catheter with temperature sensor 12 ch packed clean	Temperature Probes and Sensors Single use sterile foley catheter with temperature sensor 14 Fr	Temperature Probes and Sensors Foley catheter with temperature sensor 14fr	Temperature Probes and Sensors Foley catheter with temperature sensor 14 ch packed clean	Temperature Probes and Sensors Foley catheter with temperature sensor probe 14 Fr disposable 400 series
Picture						
Size	12F	12F	14F	14F	14F	14F
Route	Blue Diamond	Stocked	eDirect	Blue Diamond	Stocked	eDirect
UOI	10	12	10	10	12	50
Length	400mm	635mm	400mm	635mm	400mm	400mm
Latex Free	Yes	Yes	Yes	Yes	Yes	Yes
Connector Series	400	400	400	400	400	400
Country of manufacture	China	India	China	India	China	China
Temperature Range	24°C-45°C	25°C-45°C	25°C-45°C	24°C-45°C	24°C-45°C	10°C-45°C

Foley Catheter with Temperature Sensor						
Supplier	Delta Surgical Ltd	Healthcare 21 UK Ltd	Vyair Medical Products Ltd	Delta Surgical Ltd	Vyair Medical Products Ltd	Healthcare 21 UK Ltd
Brand	Delta	Mon-a-Therm	Vyair	Delta	Vyair	Mon-a-Therm
MPC	KVS122316	90051T	M102424VY	KVS122318	M1024244	90052T
NPC	FKA834	FKA229	VCB85113	FKA835	FKA249	90052T
Description	Temperature Probes and Sensors Single use sterile foley catheter with temperature sensor 16 Fr	Temperature Probes and Sensors Foley catheter with temperature sensor 16 ch packed clean	Temperature Probes and Sensors Foley catheter with temperature sensor probe 16 Fr disposable 400 series	Temperature Probes and Sensors Single use sterile foley catheter with temperature sensor 18 Fr	Temperature Probes and Sensors Foley catheter with temperature sensor probe 18 Fr disposable 400 series	Temperature Probes and Sensors Foley catheter with temperature sensor 18 ch packed clean
Picture						
Size	16F	16F	16F	18F	18F	18F
Route	eDirect	Stocked	eDirect	eDirect	eDirect	Stocked
UOI	10	12	50	10	50	12
Length	400mm	610mm	439mm	400mm	439mm	610mm
Latex Free	Yes	Yes	Yes	Yes	Yes	Yes
Connector Series	400	400	400	400	400	400
Country of manufacture	China	India	China	China	India	India
Temperature Range	25°C-45°C	25°C-45°C	10°C-45°C	25°C-45°C	24°-45°C	24°-45°C

References:

If you have any questions, would like further information, or have feedback to share, please contact:

Raymond Pukacz - Clinical Engagement and Implementation Manager, Patient Temperature Management

raymond.pukacz@supplychain.nhs.uk

Keith Johnson - Category Manager, Patient Temperature Management

keith.johnson@supplychain.nhs.uk

Will Winn - Procurement Contract Support, Patient Temperature Management

william.winn@supplychain.nhs.uk