

Information for Clinical Choice

Laparoscopic Specimen Retrieval Bags

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 Minimally Invasive Surgery Category Management Team 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.










Minimally Invasive Surgery Framework. Laparoscopic Specimen Retrieval Bags










Laparoscopic specimen retrieval bags are used to isolate, contain, and retrieve dissected tissue from the abdominopelvic cavity during minimally invasive laparoscopic surgery.










The specimen retrieval bag is introduced into the abdomen through a laparoscopic port where dissected tissue is placed inside then safely removed avoiding spillage and minimising exposure of the specimen and its contents to the abdominopelvic cavity and skin incisions.










Specimen bags differ in size (dimensions) to accommodate different sized tissue specimens. They differ in construction, shape, and material. Some are purely a bag introduced with a laparoscopic grasping instrument whilst others are deployed through introducer or delivery systems that may be detachable from the bag. All specimen retrieval bags are manufactured for single use.










This ICC is constructed to support clinicians in identifying specimen retrieval bags against key attributes. The ICC is ordered firstly by bag construct (existence of a delivery system), secondly by port or trocar size and then bag volume.








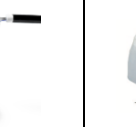

Laparoscopic Specimen Retrieval Bags									
Supplier	Fannin UK Ltd	Fannin UK Ltd	Fannin UK Ltd	Vernacare Ltd	Fannin UK Ltd	Fannin UK Ltd	Vernacare Ltd	Vernacare Ltd	Genmed Enterprises Ltd
Brand	Espiner Standard E-Sac	Espiner Standard E-Sac	Espiner Eco Sac	Bert	Espiner Eco Sac	Espiner Eco Sac	Bert	Bert	Genmed
MPC	EMP70INS-20	EMP70-INS	EMP60ECO-10	24000	EMP70ECO	EMP110ECO-2-10	24004	24003	GM-05BS
NPC	FGP1227	FGP634	FGE7155	FAL024	FGP1031	FGE7185	FBE056	FAL006	FGE6556
Suppliers Description	Manual sac - trocar 10mm d.45mm l.100 v.ml. 60	Ins range 45mm x 100mm 60ml C-10mm	60 EcoSac D45mm L100mm V80ml	Sterile 14 x 6.5cm user capacity 80ml	Size 70 eco-sac	110R EcoSac D55mm L135mm V100ml	Nubert plus sterile 17 x 9cm plus tail user capacity 100ml impervious	Sterile 17 x 9cm user capacity 100ml impervious	Retrieval Bags Standard 80mm x 160mm
Detachable from Delivery System	Specimen Bag Only	Specimen Bag Only	Specimen Bag Only	Specimen Bag Only	Specimen Bag Only	Specimen Bag Only	Specimen Bag Only	Specimen Bag Only	Specimen Bag Only
Trocar Diameter in mm	10	10	10	10	10	10	10	10	Information Not Available
Bag Volume in mls	60	60	80	80	100	100	100	100	160
Bag Dimensions (Length X Diameter) in mm	L100 D45	L100 D45	L100 D45	L140 X D65	L100 X D57	L135 X D55	W170 X D90	L170 X D90	L160 X D80
Bag Material	Nylon 6,6	Nylon 6,6	Nylon 6,6	Rip stop Nylon	Nylon 6,6	Nylon 6,6	Rip stop Nylon	Rip stop Nylon	Rip stop Nylon
Bag Tail	Yes	Yes	Yes	No	No	No	Yes	No	Yes
Picture									
Unit of Issue	20	10	10	10	10	10	10	10	25
Route	Blue Diamond	Stocked	eDirect	Stocked	eDirect	eDirect	Blue Diamond	Stocked	eDirect





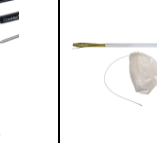
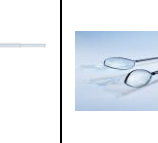
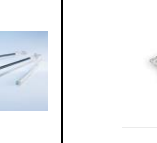


Laparoscopic Specimen Retrieval Bags									
Supplier	Fannin UK Ltd	Fannin UK Ltd	Fannin UK Ltd	Fannin UK Ltd	Karl Storz Endoscopy (UK) Ltd	Conmed Linvatec	Karl Storz Endoscopy (UK) Ltd	Conmed Linvatec	Genmed Enterprises Ltd
Brand	Espiner Eco Sac	Espiner Standard E-Sac	Espiner Standard E-Sac	Espiner Standard E-Sac	Karl Storz Endoscopy	Anchor	Karl Storz Endoscopy	Anchor	Genmed
MPC	EMP100ECO	EMP100-INS	EMP100INS-20	EMP100INS-50	040143-05	TRS070	040164-05	TRS090	GM-05BM
NPC	FGP1032	FGP635	FGP1229	FGP1230	FGE5976	FSG000	FGE6759	FSG500	FGE6667
Description	Size 100 eco-sac	Ins range 55mm x 160mm 200ml c-10mm	Manual sac - trocar 10mm d.55mm l.160 v.ml. 200	Manual sac - trocar 10mm d.55mm l.160 v.ml. 200	Extraction Bag opening diameter 6 cm	Bag only port size 10mm app 225 ml cap	Extraction Bag ENDOBAG	BAG ONLY - 275ml capacity	Retrieval Bags Medium 100 x 150mm
Detachable from Delivery System	Specimen Bag Only	Specimen Bag Only	Specimen Bag Only	Specimen Bag Only	Specimen Bag Only	Specimen Bag Only	Specimen Bag Only	Specimen Bag Only	Specimen Bag Only
Trocar Diameter in mm	10	10	10	10	10	10	10	10	Information Not Available
Bag Volume in mls	200	200	200	200	200	235	240	300	330
Bag Dimensions in mm	H144 X D70	H160 X D55	H160 X D55	H160 X D55	L350 X D60	L 140 D 56	L350 X D100	L137 D76	L150 X D100
Bag Material	Nylon 6,6	Nylon 6,6	Nylon 6,6	Nylon 6,6	Information Unavailable	Rip stop Nylon	Information Unavailable	Rip stop Nylon	Rip stop Nylon
Bag Tail	No	Yes	Yes	Yes	No	No	Yes	No	Yes
Picture									
Unit of Issue	10	10	20	50	5	10	5	10	25
Route	eDirect	Stocked	eDirect	Blue Diamond	eDirect	eDirect	eDirect	eDirect	eDirect










Laparoscopic Specimen Retrieval Bags									
Supplier	Fannin UK Ltd	Fannin UK Ltd	Fannin UK Ltd	Vernacare Ltd	Fannin UK Ltd	Karl Storz Endoscopy (UK) Ltd	Genmed Enterprises Ltd	Fannin UK Ltd	Fannin UK Ltd
Brand	Espiner Standard E-Sac	Espiner Standard E-Sac	Espiner Eco Sac	Bert	Espiner Eco Sac	Karl Storz Endoscopy	Genmed	Espiner Eco Sac	Espiner Eco Sac
MPC	EMP160-INS	EMP160-INS-5	EMP140ECO	24001	EMP145ECO	040142-05	GM-05BL	EMP170ECO	EMP230ECO
NPC	FGP714	FGE7189	FGP1033	FAL004	FGE324	FGE4585	FGE9539	FAL3665	FGP1172
Description	INS 102mm dia 250mm length 850ml for use with 10/12 mm trocar	160 E-Sac D102mm L250mm V900ml	Size 140 eco-sac	Albert sterile 30 x 12.5cm user capacity 600ml impervious	Semi-automatic sac - ecosac - trocar 12mm d.102mm l.235mm v.ml.750	extraction opening diameter 10 cm volume 800 ml for use with trocar size 10 mm	Standard Retrieval Bag 170mm x 240mm (Nylon tie)	Ecosac retrieval bag 1170mm 1200ml	Size 230 EcoSac
Detachable from Delivery System	Specimen Bag Only	Specimen Bag Only	Specimen Bag Only	Specimen Bag Only	Specimen Bag Only	Specimen Bag Only	Specimen Bag Only	Specimen Bag Only	Specimen Bag Only
Trocar Diameter in mm	10, 12	10, 12	12	12	12	12	Information Not Available	12	12
Bag Volume in mls	850	900	550	600	750	800	1100	1200	3100
Bag Dimensions in mm	L250 X D102	L250 X D102	L185 X D115	W300 X D125	L235 X D102	L335 X D100	L240 X D170	L180 X D170	L340 x D165
Bag Material	Nylon 6,6	Rip stop Nylon	Nylon 6,6	Rip stop Nylon	Nylon 6,6	Information Unavailable	Rip stop Nylon	Nylon 6,6	Nylon 6,6
Bag Tail	Yes	Yes	No	No	No	No	Yes	No	No
Picture									
Unit Of Issue	5	5	10	5	5	1	20	5	5
Route	eDirect	eDirect	eDirect	Stocked	eDirect	eDirect	eDirect	eDirect	Blue Diamond










Laparoscopic Specimen Retrieval Bags									
Supplier	Karl Storz Endoscopy (UK) Ltd	Conmed Linvatec	Vernacare Ltd	Fannin UK Ltd	Applied Medical UK Ltd	Locamed	Locamed	Locamed	Locamed
Brand	Karl Storz Endoscopy	Anchor	Bert	Espiner Eco Sac	Inzii	Lap.Works	Lap.Works	Lap.Works	Lap.Works
MPC	040141-05	TRS090	24002	EMP50EC O-R	CD003	LM300	LM301	LM302	LM302XL
NPC	FGE4584	FSG050	FAL12969	FGP1539	FFL337	FGE4117	FGE1407	FGE1408	FGE202
Suppliers Description	extraction opening 11cm volume 1500ml. for use with 10mm trocars sterile single use	Bag only port size 15mm app 1550ml cap	Laparoscopic retrieval bag 2500mls	Size 50 delivery rod EcoSac	Inzii retrieval system 5mm	2x6 endo pouch retrieval bag	Endo pouch retrieval handle 3 x 6 inch	Endo pouch retrieval handle 5 x 7 inch	Endo Pouch retrieval handle 8 x 10 inch
Detachable from Delivery System	Specimen Bag Only	Specimen Bag Only	Specimen Bag Only	Yes	Yes	Yes	Yes	Yes	Yes
Trocar Diameter in mm	15	15	15	5	5	8.3	8.3	8.3	8.3
Bag Volume in mls	1500	1550	2400	50	180	120	275	580	1500
Bag Dimensions in mm	L335 x D110	L254 D 141	W350 X D200	L90 X D38	L114 X D8.7	L102 X D76	L152 X D76	L178 X D127	L254 X D203
Bag Material	Information Unavailable	Rip stop Nylon	Rip stop Nylon	Nylon 6,6	Polyurethane	PU	PU	PU	PU
Bag Tail	No	No	No	No	No	No	No	No	No
Picture									
Unit Of Issue	1	5	5	10	10	10	5	5	5
Route	eDirect	eDirect	Blue Diamond	eDirect	eDirect	eDirect	eDirect	eDirect	eDirect










Laparoscopic Specimen Retrieval Bags									
Supplier	Lawmed Ltd	Fairmont Medical Products Ltd	Fairmont Medical Products Ltd	Inomed Health Limited	Kebomed (UK) Ltd	Fannin UK Ltd	Fairmont Medical Products Ltd	Fairmont Medical Products Ltd	Fannin UK Ltd
Brand	Primabag	Endosac	Endosac	Endobag Ultra	Lina Endobag	Espiner Master E-sac	Endosac	Endosac	Espiner Master E-sac
MPC	B21-1032	DRB0100	DRB3100	003-28001	EB-60	EMP80-WG-6	DRB0200	DRB3200	EMP100-WG-6
NPC	FGB817	FGE4798	FGE880	FGE6857	FGB095	FGE7150	FGE848	FGE881	FGE7133
Suppliers Description	Automatic specimen retrieval bag. Primabag y-type: volume 75ml trocar 10mm (e.g., lymph node appendix ectopic)	Disposable Retrieval Bag - 100ml with Butterfly Handle 10mm x 330mm	Disposable Retrieval Bag - 100ml with Butterfly Handle 10mm x 330mm Ripstop Pouch	Specimen Retrieval Bag with Handle 100ml x 330mm Self Opening 20 units per box	Eb-60 laparoscopic bag 10mm 60mm dia (medium)	WG 64mm dia 105mm length 120ml for use with 10mm trocar	Disposable Retrieval Bag - 200ml with Butterfly Handle 10mm x 330mm	Disposable Retrieval Bag - 200ml with Butterfly Handle 10mm x 330mm Ripstop Pouch	Wg range 64mm x 150mm 225ml volume for 10mm trocar
Detachable from Delivery System	Yes	No	Yes	Yes	No	Yes	No	No	Yes
Trocar Diameter in mm	10	10	10	10	Information Unavailable	10	10	10	10
Bag Volume in mls	75	100	100	100	110	150	200	200	200
Bag Dimensions in mm	L140 X D70	L150 X D60	L140 X D95	L180 X D80	L141 X D60	L105 X D64	L180 X D60	L170 X D100	L150 X D64
Bag Material	Polyurethane	Polyurethane	Rip stop Nylon	PUR, PE, Nitinol, Latex Free	Double-walled Polyethylene	Rip stop Nylon	Rip stop Nylon	Rip stop Nylon	Rip stop Nylon
Bag Tail	Yes	No	No	Yes	No	No	No	No	No
Picture									
Unit Of Issue	5	10	10	20	10	6	10	10	6
Route	eDirect	eDirect	eDirect	eDirect	eDirect	eDirect	eDirect	eDirect	eDirect










Laparoscopic Specimen Retrieval Bags									
Supplier	Inomed Health Limited	Inomed Health Limited	Inomed Health Limited	Laprosurge Ltd	Laprosurge Ltd	Laprosurge Ltd	Lawmed Ltd	Teleflex Medical (Rusch & Pilling Weck)	Applied Medical UK Ltd
Brand	Endobag Ultra	Endobag Ultra	Endobag Ultra	Laprosurge	Laprosurge	Laprosurge	Endobag Ultra	Weck Memobag	Inzii
MPC	003-28004	003-29001	003-28002	EP001	RB001-T	RB002-T	B21-1002	332800-000010	CD001
NPC	FGE5713	FGE6797	FGE5917	FGB757	FAL15619	FAL15620	FGB812	FGE1410	FGP762
Suppliers Description	Specimen Retrieval Bag with Applicator 200ml 50 units per box	IH- Self-Opening Specimen Retrieval Bag 200ml 50mm opening diameter 10mm compatible trocar applicator	Specimen Retrieval Bag with Handle 200ml x 330mm Self Opening 20 units per box	1 x 3inch x 6inch endo pouch with 10mm delivery system with memory wire	Tapered endo pocket w/spring retrieval 3 6	Tapered detachable endo pocket 3 6	Small automatic specimen retrieval bag. Primabag u-type: volume 200ml trocar 10mm (e.g., appendix ovary)	Memobag impermeable extraction bag 200ml	Monarch Inzii 10mm
Detachable from Delivery System	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes
Trocar Diameter in mm	10	10	10	10	10	10	10	10	10
Bag Volume in mls	200	200	200	200	200	200	200	200	225
Bag Dimensions in mm	L180 X D80	L180 X D50	L180 X D100	L180 X D90	L160 X D100	L160 X D100	L180 X D50	L180 X D90	L127 X D9.6
Bag Material	PUR, PE, Nitinol, Latex Free	PUR, PE, Nitinol, Latex Free	PUR, PE, Nitinol, Latex Free	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyurethane
Bag Tail	Yes	Yes	Yes	No	No	No	Yes	Yes	No
Picture									
Unit Of Issue	20	20	20	10	10	10	5	5	10
Route	eDirect	eDirect	eDirect	eDirect	eDirect	eDirect	eDirect	eDirect	Stocked










Laparoscopic Specimen Retrieval Bags									
Supplier	Conmed Linvatec	Molnlycke Health Care Ltd	Conmed Linvatec	Conmed Linvatec	Laprosurge Ltd	B Braun Medical Ltd	Inomed Health Limited	Genmed Enterprises Ltd	Fannin UK Ltd
Brand	Anchor	Molnlycke	Anchor	Anchor	Laprosurge	Aesculap	Endobag Ultra	Genmed	Careessential
MPC	TRS100SB2	899102	SB836CNMD	SB836CNMD	RB001	EJ023SU	003-29005	GM-0602	F0211101000
NPC	FGB496	FGE4704	FGB783	FGB958	FGP763	FGB627	FGE5894	FGE6365	FGE7149
Description	Tissue retrieval bag 100 10mm introducer	detachable 3in x 6in 250ml volume 10mm	Disposable attached memory wire bag 3 diameter 6 length volume 250ml 10-12mm cannula	Endo Pouch With Memory Wire 3inchX6inch	Bag 3 x 6 for use with 10mm port	Retrieval bag comfort 76 x 150mm	IH- Self-Opening Specimen Retrieval Bag 300ml 85mm opening diameter 10mm compatible trocar applicator	Retrieval Bags Disposable Endoscopic Combi pouch 100 x 150mm	Disposable Specimen Retrieval Bag
Detachable from Delivery System	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	No
Trocar Diameter in mm	10	10	10	10	10	10	10	10	10
Bag Volume in mls	235	250	255	255	255	260	300	330	350
Bag Dimensions in mm	L140 x D56	L145 X D90	L152 X D76	L152 X D76	L200 XD 100	L150 XD 90	L190 X D80	L150 X D100	L205 XD 105
Bag Material	Rip stop Nylon	Rip stop Nylon	Polymer	Polymer	Polyurethane	Thermoplastic polyurethane (TPU)	PUR, PE, Nitinol, Latex Free	Rip stop Nylon	Polyethylene terephthalate (PET)
Bag Tail	Yes	No	No	No	No	No	Yes	Yes	No
Picture									
Unit Of Issue	5	5	5	10	10	5	20	10	20
Route	eDirect	eDirect	Blue Diamond	Blue Diamond	Stocked	eDirect	eDirect	eDirect	eDirect

Laparoscopic Specimen Retrieval Bags									
Supplier	Johnson & Johnson Medical Ltd	Fairmont Medical Products Limited	Inomed Health Limited	Lawmed Ltd	Kebomed (UK) Ltd	Fannin UK Ltd	Inomed Health Limited	Molnlycke Health Care Ltd	Conmed Linvatec
Brand	Endo-Path	Endosac	Endobag Ultra	Endobag Ultra	Lina Endobag	Espiner Master E-sac	Endobag Ultra	Molnlycke	Conmed
MPC	POUCH	DRB0400	003-29002	B21-1003	EB-100	EMP120 WG-6	003-28005	899103	SB857CNMD
NPC	FGB034	FGE4799	FGE6576	FGB813	FGB097	FGE7142	FGE6474	FGE4705	FGB959
Suppliers Description	Endoscopic Specimen Retrieval Bag 10mm	Disposable Retrieval Bag - 400ml with Butterfly Handle 10mm x 330mm	IH- Self-Opening Specimen Retrieval Bag 400ml 90mm opening diameter 10mm compatible trocar applicator	Medium automatic specimen retrieval bag. Primabag u-type: volume 410ml trocar 10mm (e.g., prostate fibroid)	Eb-100 laparoscopic 10mm 100mm dia (large)	WG 102mm dia 250mm length 850ml for use with 10/12mm trocar	Specimen Retrieval Bag with Applicator 400ml 50 units per box	detachable 5in x 7in 600ml volume 10mm	Endo Pouch With Memory Wire 5inchX7inch
Detachable from Delivery System	No	No	Yes	Yes	No	Yes	Yes	Yes	Yes
Trocar Diameter in mm	10	10	10	10	Information Unavailable	10	10	10	10
Bag Volume in mls	350	400	400	410	410	550	600	600	680
Bag Dimensions in mm	L205 X D105	L140 X D100	L180 X D 90	L200 X D100	L174 X D100	L210 X D85	L180 X D130	L180 X D130	L178 X D127
Bag Material	Polyethylene terephthalate (PET)	Polyurethane	PUR, PE, Nitinol, Latex Free	Polyurethane	Double-walled Polyethylene	Rip stop Nylon	PUR, PE, Nitinol, Latex Free	Rip stop Nylon	Polymer
Bag Tail	No	No	Yes	Yes	No	No	No	No	No
Picture									
Unit Of Issue	6	10	20	5	10	6	20	5	10
Route	eDirect	eDirect	eDirect	eDirect	eDirect	eDirect	eDirect	eDirect	eDirect

Laparoscopic Specimen Retrieval Bags									
Supplier	Laprosurge Ltd	Laprosurge Ltd	Laprosurge Ltd	Fairmont Medical Products Ltd	Inomed Health Limited	B Braun Medical Ltd	Inomed Health Limited	Inomed Health Limited	Inomed Health Limited
Brand	Laprosurge	Laprosurge	Laprosurge	Endosac	Endobag Ultra	Aesculap	Endobag Ultra	Endobag Ultra	Endobag Ultra
MPC	RB003	RB004	EP002	DRB0700	003-28006	EJ024SU	0-110-800	003-29004	003-29003
NPC	FGB755	FGB756	FGB758	FGE4795	FGE6677	FGB628	FGE4779	FGE6423	FGE7065
Suppliers Description	1 x 5-inch x 7-inch endo pouch with 10mm delivery system	1 x 5inch x 7inch endo pouch detachable	1 x 5inch x 7inch endo pouch with 10mm delivery system with memory wire	Disposable Retrieval Bag - 700ml with Butterfly Handle 10mm x 330mm	Specimen Retrieval Bag with Applicator 700ml 50 units per box	Retrieval bag comfort 130 x 180mm	ExBag 800ml Self Opening Specimen Extraction Bag for Laparoscopic Use 800ml 10mm Shaft Diameter 100mm Aperture Diameter	IH- Self-Opening Specimen Retrieval Bag 800ml 100mm opening diameter 12mm compatible trocar applicator	IH- Self-Opening Specimen Retrieval Bag 800ml 100mm opening diameter 10mm compatible trocar applicator
Detachable from Delivery System	No	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes
Trocar Diameter in mm	10	10	10	10	10	10	10	10	10
Bag Volume in mls	680	680	680	700	700	750	800	800	800
Bag Dimensions in mm	L180 X D110	L180 X D80	L180 X D80	L200 X D100	L200 X D100	L150 X D90	L200 X D100	L200 X D100	L200 X D100
Bag Material	Polyurethane	Polyurethane	Polyurethane	Polyurethane	PUR, PE, Nitinol, Latex Free	Thermoplastic polyurethane (TPU)	PUR, PE, Nitinol, Latex Free	PUR, PE, Nitinol, Latex Free	PUR, PE, Nitinol, Latex Free
Bag Tail	No	No	No	No	No	No	Yes	Yes	Yes
Picture									
Unit Of Issue	10	10	10	10	20	5	5	20	30
Route	eDirect	eDirect	eDirect	eDirect	eDirect	eDirect	eDirect	eDirect	eDirect

Laparoscopic Specimen Retrieval Bags									
Supplier	Teleflex Medical (Rusch & Pilling Weck)	Lawmed Ltd	Fairmont Medical Products Ltd	Teleflex Medical (Rusch & Pilling Weck)	Fannin UK Ltd	Lawmed Ltd	Fairmont Medical Products Ltd	Fannin UK Ltd	Fannin UK Ltd
Brand	Weck Memobag	Endobag Ultra	Endosac	Weck Memobag	Careessential	Endobag Ultra	Endosac	Espiner Master E-sac	Espiner Master E-sac
MPC	332801-000020	B21-1004	DRB1200	332800-000030	F021010350	B21-1005	DRB1600	EMP80-WG	EMP120-WG
NPC	FGE1411	FGB814	FGE879	FGE1412	FGE7157	FGB815	FGE893	FGP723	FGP724
Suppliers Description	Memobag impermeable extraction bag 800ml	Large automatic specimen retrieval bag. Primabag u-type: volume 920ml trocar 10mm (e.g., large prostate kidney ovarian cyst)	Disposable Retrieval Bag - 1200ml with Butterfly Handle 10mm x 330mm	Memobag impermeable extraction bag 1200ml	Disposable Specimen Retrieval Bag	X-LARGE Automatic specimen retrieval bag. PrimaBag, U-TYPE: Volume 1540ml, trocar 10mm	Disposable Retrieval Bag - 1600ml with Butterfly Handle 12mm x 330mm	WG 64mm dia 105mm length 120ml for use with 10mm trocar	WG 102mm dia 250mm length 850ml for use with 10/12mm trocar
Detachable from Delivery System	Yes	Yes	No	Yes	No	Yes	No	Yes	Yes
Trocar Diameter in mm	10	10	10	10	10	10	10	10, 12	10, 12
Bag Volume in mls	800	920	1200	1200	1500	1540	1600	150	550
Bag Dimensions in mm	L180 X D80	L180 X D100	L240 X D100	L200 X D100	L122 X D80	L200 X D200	L290 X D100	L105 X D64	L210 X D64
Bag Material	Polyurethane	Polyurethane	Polyurethane	Polyurethane	Polyethylene terephthalate (PET)	Polyurethane	Polyurethane	Nylon 6,6	Nylon 6,6
Bag Tail	Yes	Yes	No	Yes	No	Yes	No	Yes	Yes
Picture									
Unit Of Issue	5	5	10	5	20	5	10	6	6
Route	eDirect	eDirect	eDirect	eDirect	eDirect	eDirect	eDirect	eDirect	eDirect

Laparoscopic Specimen Retrieval Bags									
Supplier	Medtronic Limited	Medtronic Limited	Conmed Linvatec	Genmed Enterprises Ltd	Conmed Linvatec	Conmed Linvatec	Fannin UK Ltd	Applied Medical UK Ltd	Lawmed Ltd
Brand	Endo Catch	ReliaCatch	Anchor	Genmed	Conmed	Conmed	Espiner Master E-sac	Inzii	Primabag
MPC	173050G	CATCH10	TRS-ROBO-12	GM-0604	SB979	SB1079	EMP160-WG-3	CD004	B11-1208
NPC	FGB041	FGB933	FGE1406	FGE9550	FGB931	FGB957	FGE7158	FFL376	FGB816
Suppliers Description	Endo gold disposable pouch 10mm	Reliacatch Specimen Retrieval Bag 10mm 275ml	Retrieval bags complete with introducer with non-porous bag x 12ml	Endoscopic Retrieval Bag 170mm x 240mm with 12mm introducer	Endo Pocket 7.5 in x 9 in	Endo Pocket 7inchX9inch 1500ml 12mm	160 ME-Sac D110mm L260mm V1500ml	12/15mm inzii retrieval system	XX-large automatic specimen retrieval bag. Primabag u-type: volume 4800ml trocar 12mm (e.g., large spleen large liver etc)
Detachable from Delivery System	No	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Trocar Diameter in mm	11, 12	11, 12	12	12	12	12	12	12	12
Bag Volume in mls	220	275	300	1100	1500	1500	1500	1600	4800
Bag Dimensions in mm	L150 X D58	L166 X D62	L140 X D76	L240 X D170	L229 X D191	L229 X D191	L260 X D110	L241 X D13	L300 X D250
Bag Material	Polyurethane	Rip stop Nylon	Rip stop Nylon	Rip stop Nylon	Polymer	Polymer	Rip stop Nylon	Polyurethane	Polyurethane
Bag Tail	No	No	Yes	Yes	No	No	No	No	Yes
Picture									
Unit Of Issue	6	5	6	10	5	5	5	5	5
Route	Stocked	eDirect	eDirect	eDirect	eDirect	eDirect	eDirect	eDirect	eDirect

Laparoscopic Specimen Retrieval Bags									
Supplier	Inomed Health Limited	Molnlycke Health Care Ltd	Genmed Enterprises Ltd	Medtronic Limited	Conmed Linvatec	Conmed Linvatec	Conmed Linvatec	SRA Developments	Conmed Linvatec
Brand	Endobag Ultra	Molnlycke	Genmed	Endo Catch	Anchor	Anchor	Anchor	BOWA Metrabag (Morcellation)	Anchor
MPC	003-28003	899104	GM-0605	173049	TRS175SB2	TRS-VATS-15	TRS190SB2	905-710	TRS-TV-25
NPC	FGE6538	FGE4706	FGE5729	FGB040	FGB497	FGP1530	FGP1107	FGE5779	FGP1529
Suppliers Description	Specimen Retrieval Bag with Applicator 100ml 50 units per box	Retrieval Bags Disposable Endoscopic Combi pouch 200mm x 260mm	Retrieval Bags Disposable Endoscopic Combi pouch 200mm x 260mm	Endo catch ii disposable pouch 15mm	Introducer 15mm - 1550ml capacity	15mm tissue retrieval bag with introducer size 14.1cm x 25.4cm 1550ml	Tissue retrieval bag 190 15mm introducer	MetraBag sterile	25mm tissue retrieval bag with introducer size 16.5cm x 38.1cm 4000ml
Detachable from Delivery System	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes
Trocar Diameter in mm	15	15	15	15	15	15	15	15	15
Bag Volume in mls	1150	1150	1500	1500	1550	1550	1850	3500	4000
Bag Dimensions in mm	L230 X D190	L230 X D190	L260 X D 200	L236 X D97	L244 X D141	L254 X D141	L265 X D152	L160 X D110	L381 X D165
Bag Material	PUR, PE, Nitinol, Latex Free	Rip stop Nylon	Rip stop Nylon	Polyurethane	Rip stop Nylon	Rip stop Nylon	Rip stop Nylon	Polyurethane	Rip stop Nylon
Bag Tail	No	No	Yes	No	Yes	Yes	Yes	Yes	Yes
Picture									
Unit Of Issue	20	5	10	3	3	5	3	10	5
Route	eDirect	eDirect	eDirect	Stocked	eDirect	eDirect	eDirect	eDirect	eDirect

References:

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

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