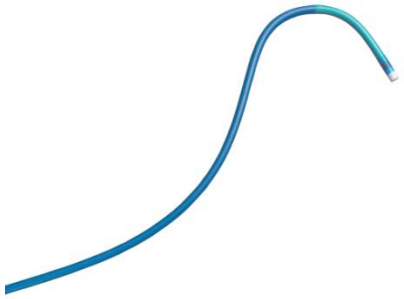
Medtronic

	**Ficha técnica**
	Unidad de negocio: Coronario
	Launcher

1. DATOS GENERALES DEL PRODUCTO

Nombre del Producto	Cateter guía coronario
Marcas	Launcher
Registro Sanitario	INVIMA 2023DM-0002062-R2
Modalidad del Registro	Importar y Vender
Aprobación Registro Sanitario	17-11-2023
Expiración Registro Sanitario	17-11-2033
Importador	Medtronic Latín América Inc, Sucursal Colombia
Fabricante Legal	Medtronic Inc
Clasificación del Riesgo	Clase III
Presentación Comercial	Caja por Unidad
Condiciones de Almacenamiento	Almacenar en lugar fresco y seco.

Referencias

REFERENCIA	DESCRIPCIÓN
LA53DRC	CATHETER LA53DRC LA 5F 100CM 3DRC
LA53DRIGHT	CATHETER LA53DRIGHT LA 5F 100CM 3DRGT
LA5AL10	CATHETER LA5AL10 LA 5F 100CM AL10
LA5AL15	CATHETER LA5AL15 LA 5F 100CM AL15
LA5AL20	CATHETER LA5AL20 LA 5F 100CM AL20
LA5AL20A	CATHETER LA5AL20A LA 5F 110CM AL20
LA5AL25	CATHETER LA5AL25 LA 5F 100CM AL25
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LA5AL75	CATHETER LA5AL75 LA 5F 100CM AL75
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LA5ALR12A	CATHETER LA5ALR12A LA 5F 110CM ALR12
LA5AR10	CATHETER LA5AR10 LA SF 100CM AR10
LA5AR20	CATHETER LA5AR20 LA 5F 100CM AR20

Medtronic

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Medtronic

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Medtronic

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Medtronic

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Medtronic

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Medtronic

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LA6JL25	CATHETER LA6JL25 LA 6F 100CM JL25
LA6JL30	CATHETER LA6JL30 LA 6F 100CM JL30
LA6JL30SH	CATHETER LA6JL30SH LA 6F 100CM JL30

Medtronic

LA6JL35	CATHETER LA6JL35 LA 6F 100CM JL35
LA6JL35A	CATHETER LA6JL35A LA 6F 110CM JL35
LA6JL35D	CATHETER LA6JL35D LA 6F 90CM JL35
LA6JL35SH	CATHETER LA6JL35SH LA 6F 100CM JL35
LA6JL35SHD	CATHETER LA6JL35SHD LA 6F 90CM JL35
LA6JL40	CATHETER LA6JL40 LA 6F 100CM JL40
LA6JL40A	CATHETER LA6JL40A LA 6F 110CM JL40
LA6JL40D	CATHETER LA6JL40D LA 6F 90CM JL40
LA6JL40F	CATHETER LA6JL40F LA 6F 80CM JL40
LA6JL40MOD	CATHETER LA6JL40MOD LA 6F 100CM JL40M
LA6JL40P	CATHETER LA6JL40P LA 6F 100CM JL40
LA6JL40SH	CATHETER LA6JL40SH LA 6F 100CM JL40
LA6JL40SHA	CATHETER LA6JL40SHA LA 6F 110CM JL40
LA6JL40SHD	CATHETER LA6JL40SHD LA 6F 90CM JL40
LA6JL45	CATHETER LA6JL45 LA 6F 100CM JL45
LA6JL45A	CATHETER LA6JL45A LA 6F 110CM JL45
LA6JL45SH	CATHETER LA6JL45SH LA 6F 100CM JL45
LA6JL50	CATHETER LA6JL50 LA 6F 100CM JL50
LA6JL50A	CATHETER LA6JL50A LA 6F 110CM JL50
LA6JL50F	CATHETER LA6JL50F LA 6F 80CM JL50
LA6JL50SH	CATHETER LA6JL50SH LA 6F 100CM JL50
LA6JL50SHA	CATHETER LA6JL50SHA LA 6F 110CM JL50
LA6JL60	CATHETER LA6JL60 LA 6F 100CM JL60
LA6JL60A	CATHETER LA6JL60A LA 6F 110CM JLGO
LA6LCBSH	CATHETER LA6LCBSH LA 6F 100CM LCB
LA6LCBSHD	CATHETER LA6LCBSHD LA 6F 90CM LCB
LA6MAC30	CATHETER LA6MAC30 LA 6F 100CM MA30
LA6MAC3030	CATHETER LA6MAC3030 LA 6F 100CM M3030
LA6MAC30SH	CATHETER LA6MAC30SH LA 6F 100CM MA30
LA6MAC35	CATHETER LA6MAC35 LA 6F 100CM MA35
LA6MAC35SH	CATHETER LA6MAC35SH LA 6F 100CM MA3S
LA6MAC375	CATHETER LA6MAC375 LA 6F 100CM MA375
LA6MAC375SH	CATHETER LA6MAC375SH LA 6F 100CM MA375
LA6MAC40	CATHETER LA6MAC40 LA 6F 100CM MA40
LA6MAC40SH	CATHETER LA6MAC40SH LA 6F 100CM MA40
LA6MAC45	CATHETER LA6MAC45 LA 6F 100CM MA45
LA6MAC45SH	CATHETER LA6MAC45SH LA 6F 100CM MA45
LA6MAC50	CATHETER LA6MAC50 LA 6F 100CM MA50
LA6MAC50SH	CATHETER LA6MAC50SH LA 6F 100CM MA50
LA6MB1	CATHETER LA6MB1 LA 6F 100CM MB1

Medtronic

LA6MB1A	CATHETER LA6MB1A LA 6F 110CM MB1
LA6MB1D	CATHETER LA6MB1D LA 6F 90CM MB1
LA6MB1SH	CATHETER LA6MB1SH LA 6F 100CM MB1
LA6MB1SHD	CATHETER LA6MB1SHD LA 6F 90CM MB1
LA6MB2	CATHETER LA6MB2 LA 6F 100CM MB2
LA6MB2A	CATHETER LA6MB2A LA 6F 110CM MB2
LA6MB2SH	CATHETER LA6MB2SH LA 6F 100CM MB2
LA6MP1	CATHETER LA6MP1 LA 6F 100CM MP1
LA6MP1A	CATHETER LA6MP1A LA 6F 110CM MP1
LA6MP1D	CATHETER LA6MP1D LA 6F 100CM MP1
LA6MP1F	CATHETER LA6MP1F LA 6F 80CM MP1
LA6MP1K	CATHETER LA6MP1K LA 6F 55CM MP1
LA6MP1SH	CATHETER LA6MP1SH LA 6F 100CM MP1
LA6MP1SHD	CATHETER LA6MP1SHD LA 6F 90CM MP1
LA6MP2	CATHETER LA6MP2 LA 6F 100CM MP2
LA6MPHK	CATHETER LA6MPHK LA 6F 55CM MPH
LA6MPST	CATHETER LA6MPST LA 6F 100CM MPST
LA6MPSTA	CATHETER LA6MPSTA LA 6F 110CM MPST
LA6MRADIAL	CATHETER LA6MRADIAL LA 6F 100CM MRAD
LA6MRADIALA	CATHETER LA6MRADIALA LA 6F 110CM MRAD
LA6JL60SH	CATHETER LA6JL60SH LA 6F 100CM JLGO
LA6JR25	CATHETER LA6JR25 LA 6F 100CM JR25
LA6JR30	CATHETER LA6JR30 LA 6F 100CM JR30
LA6JR30SH	CATHETER LA6JR30SH LA 6F 100CM JR30
LA6JR35	CATHETER LA6JR35 LA 6F 100CM JR3S
LA6JR35A	CATHETER LA6JR35A LA 6F 110CM JR3S
LA6JR35D	CATHETER LA6JR35D LA 6F 90CM JR35
LA6JR35SH	CATHETER LA6JR35SH LA 6F 100CM JR3S
LA6JR40	CATHETER LA6JR40 LA 6F 100CM JR40
LA6JR40A	CATHETER LA6JR40A LA 6F 110CM JR40
LA6JR40D	CATHETER LA6JR40D LA 6F 90CM JR40
LA6JR40F	CATHETER LA6JR40F LA 6F 80CM JR40
LA6JR40K	CATHETER LA6JR40K LA 6F 55CM JR40
LA6JR40MOD	CATHETER LA6JR40MOD LA 6F 100CM JR40M
LA6JR40P	CATHETER LA6JR40P LA 6F 100CM JR40P
LA6JR40RAD	CATHETER LA6JR40RAD LA 6F 100CM JR40R
LA6JR40SH	CATHETER LA6JR40SH LA 6F 100CM JR40
LA6JR40SHA	CATHETER LA6JR40SHA LA 6F 110CM JR40
LA6JR40SHD	CATHETER LA6JR40SHD LA 6F 90CM JR40
LA6JR45	CATHETER LA6JR45 LA 6F 100CM JR4S

Medtronic

LA6JR45A	CATHETER LA6JR45A LA 6F 110CM JR45
LA6JR45SH	CATHETER LA6JR45SH LA 6F 100CM JR4S
LA6JR50	CATHETER LA6JR50 LA 6F 100CM JR50
LA6JR50A	CATHETER LA6JR50A LA 6F 110CM JRS0
LA6JR50D	CATHETER LA6JR50D LA 6F 90CM JRS0
LA6JR50SH	CATHETER LA6JR50SH LA 6F 100CM JRS0
LA6JR60	CATHETER LA6JR60 LA 6F 100CM JR60
LA6JR60A	CATHETER LA6JR60A LA 6F 110CM JR60
LA6JR60SH	CATHETER LA6JR60SH LA 6F 100CM JRS0
LA6LARA	CATHETER LA6LARA LA 6F 100CM LARA
LA6LARAA	CATHETER LA6LARAA LA 6F 110CM LARA
LA6LARALT	CATHETER LA6LARALT LA 6F 100CM LARAL
LA6LARAST	CATHETER LA6LARAST LA 6F 100CM LARAS
LA6LCB	CATHETER LA6LCB LA 6F 100CM LCB
LA6LCBA	CATHETER LA6LCBA LA 6F 110CM LCB
LA6LCBD	CATHETER LA6LCBD LA 6F 90CM LCB
LA6MRESS	CATHETER LA6MRESS LA 6F 100CM MRESS
LA6MRESSA	CATHETER LA6MRESSA LA 6F 110CM MRESS
LA6MRESSSH	CATHETER LA6MRESSSH LA 6F 100CM MRESS
LA6MULTIA1	CATHETER LA6MULTIA1 LA 6F 100CM MA1
LA6NOTO	CATHETER LA6NOTO LA 6F 100CM NOTO
LA6NOTOSH	CATHETER LA6NOTOSH LA 6F 100CM NOTO
LA6PAPA	CATHETER LA6PAPA LA 6F 100CM PAPA
LA6PAPA1	CATHETER LA6PAPA1 LA 6F 100CM PAPA1
LA6PAPAA	CATHETER LA6PAPAA LA 6F 110CM PAPA
LA6PK1W	CATHETER LA6PK1W LA 6F 47CM PK1
LA6RBU35	CATHETER LA6RBU35 LA 6F 100CM RB35
LA6RBU35SH	CATHETER LA6RBU35SH LA 6F 100CM RB35
LA6RBU40	CATHETER LA6RBU40 LA 6F 100CM RB40
LA6RBU40SH	CATHETER LA6RBU40SH LA 6F 100CM RB40
LA6RBU45	CATHETER LA6RBU45 LA 6F 100CM RB45
LA6RBU45SH	CATHETER LA6RBU45SH LA 6F 100CM RB45
LA6RBUMOD	CATHETER LA6RBUMOD LA 6F 100CM RBUM
LA6RCB	CATHETER LA6RCB LA 6F 100CM RCB
LA6RCBA	CATHETER LA6RCBA LA 6F 110CM RCB
LA6RCBD	CATHETER LA6RCBD LA 6F 90CM RCB
LA6RCBII	CATHETER LA6RCBII LA 6F 100CM RCBII
LA6RCBIISH	CATHETER LA6RCBIISH LA 6F 100CM RCBII
LA6RCBSH	CATHETER LA6RCBSH LA 6F 100CM RCB
LA6RCBSHD	CATHETER LA6RCBSHD LA 6F 90CM RCB

Medtronic

LA6RDCK	CATHETER LA6RDCK LA 6F 55CM RDC
LA6RDCV	CATHETER LA6RDCV LA 6F 45CM RDC
LA6RELAXLCB	CATHETER LA6RELAXLCB LA 6F 100CM RLCB
LA6RMHSII	CATHETER LA6RMHSII LA 6F 100CM RMHS2
LA6RMHSIISH	CATHETER LA6RMHSIISH LA 6F 100CM RMHS2
LA6RRAD	CATHETER LA6RRAD LA 6F 100CM RRAD
LA6RRADSH	CATHETER LA6RRADSH LA 6F 100CM RRAD
LA6SAL10	CATHETER LA6SAL10 LA 6F 100CM SAL10
LA6SAL10SH	CATHETER LA6SAL10SH LA 6F 100CM SAL10
LA6SAL10SHD	CATHETER LA6SAL10SHD LA 6F 90CM SAL10
LA6SAL15	CATHETER LA6SAL15 LA 6F 100CM SAL15
LA6SAL15SH	CATHETER LA6SAL15SH LA 6F 100CM SAL15
LA6SAL20	CATHETER LA6SAL20 LA 6F 100CM SAL20
LA6SAL20SH	CATHETER LA6SAL20SH LA 6F 100CM SAL20
LA6SAL25	CATHETER LA6SAL25 LA 6F 100CM SAL25
LA6SAL25SH	CATHETER LA6SAL25SH LA 6F 100CM SAL25
LA6SAL30	CATHETER LA6SAL30 LA 6F 100CM SAL30
LA6SAL30SH	CATHETER LA6SAL30SH LA 6F 100CM SAL30
LA6SAL40	CATHETER LA6SAL40 LA 6F 100CM SAL40
LA6SAL40SH	CATHETER LA6SAL40SH LA 6F 100CM SAL40
LA6SAL75	CATHETER LA6SAL75 LA 6F 100CM SAL75
LA6SAL75SH	CATHETER LA6SAL75SH LA 6F 100CM SAL75
LA6SAR10	CATHETER LA6SAR10 LA 6F 100CM SAR10
LA6SAR10SH	CATHETER LA6SAR10SH LA 6F 100CM SAR10
LA6SAR20	CATHETER LA6SAR20 LA 6F 100CM SAR20
LA6SAR20SH	CATHETER LA6SAR20SH LA 6F 100CM SAR20
LA6SCR35	CATHETER LA6SCR35 LA 6F 100CM SCR35
LA6SCR35SH	CATHETER LA6SCR35SH LA 6F 100CM SCR35
LA6SCR40	CATHETER LA6SCR40 LA 6F 100CM SCR40
LA6SCR40K	CATHETER LA6SCR40K LA 6F 55CM SCR40
LA6SCR40SH	CATHETER LA6SCR40SH LA 6F 100CM SCR40
LA6SCR50	CATHETER LA6SCR50 LA 6F 100CM SCR50
LA6SCR50SH	CATHETER LA6SCR50SH LA 6F 100CM SCR50
LA6SL30	CATHETER LA6SL30 LA 6F 100CM SL30
LA6SL30SH	CATHETER LA6SL30SH LA 6F 100CM SL30
LA6SL35	CATHETER LA6SL35 LA 6F 100CM SL35
LA6SL35SH	CATHETER LA6SL35SH LA 6F 100CM SL35
LA6SL40	CATHETER LA6SL40 LA 6F 100CM SL40
LA6SL40SH	CATHETER LA6SL40SH LA 6F 100CM SL40
LA6SL45	CATHETER LA6SL45 LA 6F 100CM SL45

Medtronic

LA6SL45SH	CATHETER LA6SL45SH LA 6F 100CM SL45
LA6SL50	CATHETER LA6SL50 LA 6F 100CM SL50
LA6SL50SH	CATHETER LA6SL50SH LA 6F 100CM SL50
LA6SL60	CATHETER LA6SL60 LA 6F 100CM SL60
LA6SL60SH	CATHETER LA6SL60SH LA 6F 100CM SL60
LA6SR30	CATHETER LA6SR30 LA 6F 100CM SR30
LA6SR30SH	CATHETER LA6SR30SH LA 6F 100CM SR30
LA6SR35	CATHETER LA6SR35 LA 6F 100CM SR35
LA6SR35SH	CATHETER LA6SR35SH LA 6F 100CM SR35
LA6SR40	CATHETER LA6SR40 LA 6F 100CM SR40
LA6SR40SH	CATHETER LA6SR40SH LA 6F 100CM SR40
LA6SR45	CATHETER LA6SR45 LA 6F 100CM SR45
LA6SR45SH	CATHETER LA6SR45SH LA 6F 100CM SR45
LA6SR50	CATHETER LA6SR50 LA 6F 100CM SR50
LA6SR50SH	CATHETER LA6SR50SH LA 6F 100CM SR50
LA6SR60	CATHETER LA6SR60 LA 6F 100CM SR60
LA6SR60SH	CATHETER LA6SR60SH LA 6F 100CM SR60
LA73DMIGI	CATHETER LA73DMIGI LA 7F 100CM MIGI
LA73DRC	CATHETER LA73DRC LA 7F 100CM 3DRC
LA73DRCSH	CATHETER LA73DRCSH LA 7F 100CM 3DRC
LA73DRIGHT	CATHETER LA73DRIGHT LA 7F 100CM 3DRGT
LA73DRIGHTSH	CATHETER LA73DRIGHTSH LA 7F 100CM 3DRGT
LA7AL10	CATHETER LA7AL10 LA 7F 100CM AL10
LA7AL10D	CATHETER LA7AL10D LA 7F 90CM AL10
LA7AL10F	CATHETER LA7AL10F LA 7F 80CM AL10
LA7AL10SH	CATHETER LA7AL10SH LA 7F 100CM AL10
LA7AL10SHD	CATHETER LA7AL10SHD LA 7F 90CM AL10
LA7AL15	CATHETER LA7AL15 LA 7F 100CM AL15
LA7AL15D	CATHETER LA7AL15D LA 7F 90CM AL15
LA7AL15SH	CATHETER LA7AL15SH LA 7F 100CM AL15
LA7AL15SHD	CATHETER LA7AL15SHD LA 7F 90CM AL15
LA7AL20	CATHETER LA7AL20 LA 7F 100CM AL.20
LA7AL20A	CATHETER LA7AL20A LA 7F 110CM AL20
LA7AL20D	CATHETER LA7AL20D LA 7F 90CM AL20
LA7AL20SH	CATHETER LA7AL20SH LA 7F 100CM AL20
LA7AL20SHD	CATHETER LA7AL20SHD LA 7F 90CM AL20
LA7AL25	CATHETER LA7AL25 LA 7F 100CM AL25
LA7AL25SH	CATHETER LA7AL25SH LA 7F 100CM AL25
LA7AL30	CATHETER LA7AL30 LA 7F 100CM AL30
LA7AL30SH	CATHETER LA7AL30SH LA 7F 100CM AL30

Medtronic

LA7AL40	CATHETER LA7AL40 LA 7F 100CM AL40
LA7AL40SH	CATHETER LA7AL40SH LA 7F 100CM AL40
LA7AL75	CATHETER LA7AL75 LA 7F 100CM AL75
LA7AL75D	CATHETER LA7AL75D LA 7F 90CM AL75
LA7AL75F	CATHETER LA7AL75F LA 7F BOCM AL75
LA7AL75SH	CATHETER LA7AL75SH LA 7F 100CM AL75
LA7AL75SHD	CATHETER LA7AL75SHD LA 7F 90CM AL75
LA7ALR12	CATHETER LA7ALR12 LA 7F 100CM ALR12
LA7ALR12SH	CATHETER LA7ALR12SH LA 7F TOOCM ALR12
LA7AR10	CATHETER LA7AR10 LA 7F 100CM AR10
LA7AR10D	CATHETER LA7AR10D LA 7F 90CM AR10
LA7AR10F	CATHETER LA7AR10F LA 7F 80CM AR10
LA7AR10SH	CATHETER LA7AR10SH LA 7F 100CM AR10
LA7AR10SHD	CATHETER LA7AR10SHD LA 7F 90CM AR10
LA7AR20	CATHETER LA7AR20 LA 7F 100CM AR20
LA7AR20A	CATHETER LA7AR20A LA 7F 110CM AR20
LA7AR20D	CATHETER LA7AR20D LA 7F 90CM AR2D
LA7AR20SH	CATHETER LA7AR20SH LA 7F 100CM AR20
LA7AR20SHD	CATHETER LA7AR20SHD LA 7F 90CM AR20
LA7CHAMP05	CATHETER LA7CHAMP05 LA 7F 100CM CH05
LA7CHAMP05D	CATHETER LA7CHAMP05D LA 7F 90CM CHOS
LA7CHAMP05SH	CATHETER LA7CHAMP05SH LA 7F 100CM CH05
LA7CHAMP10	CATHETER LA7CHAMP10 LA 7F 100CM CH10
LA7CHAMP10SH	CATHETER LA7CHAMP10SH LA 7F 100CM CH10
LA7CHAMP15	CATHETER LA7CHAMP15 LA 7F 100CM CH15
LA7CHAMP15K	CATHETER LA7CHAMP15K LA 7F 55CM CH15
LA7CHAMP15SH	CATHETER LA7CHAMP15SH LA 7F 100CM CH15
LA7CHAMP20	CATHETER LA7CHAMP20 LA 7F 100CM CH20
LA7CHAMP20K	CATHETER LA7CHAMP20K LA 7F 55CM CH20
LA7CHAMP20SH	CATHETER LA7CHAMP20SH LA 7F 100CM CH20
LA7CHAMP25	CATHETER LA7CHAMP25 LA 7F 100CM CH25
LA7CHAMP25K	CATHETER LA7CHAMP25K LA 7F 55CM CH25
LA7CHAMP25SH	CATHETER LA7CHAMP25SH LA 7F 100CM CH25
LA7CHAMP30	CATHETER LA7CHAMP30 LA 7F 100CM CH30
LA7CHAMP30SH	CATHETER LA7CHAMP30SH LA 7F 100CM CH30
LA7CHAMP35	CATHETER LA7CHAMP35 LA 7F 100CM CH35
LA7CHAMP40	CATHETER LA7CHAMP40 LA 7F 100CM CH40
LA7DC30	CATHETER LA7DC30 LA 7F 100CM DC30
LA7DC35	CATHETER LA7DC35 LA 7F 100CM DC35
LA7DC40	CATHETER LA7DC40 LA 7F 100CM DG40

Medtronic

LA7EBU30	CATHETER LA7EBU30 LA 7F 100CM EB30
LA7EBU30D	CATHETER LA7EBU30D LA 7F 90CM EB30
LA7EBU30SH	CATHETER LA7EBU30SH LA 7F 100CM EB30
LA7EBU325	CATHETER LA7EBU325 LA 7F 100CM EB325
LA7EBU325SH	CATHETER LA7EBU325SH LA 7F 100CM EB325
LA7EBU325SHD	CATHETER LA7EBU325SHD LA 7F 90CM EB325
LA7EBU35	CATHETER LA7EBU35 LA 7F 100CM EB35
LA7EBU35D	CATHETER LA7EBU35D LA 7F 90CM EB35
LA7EBU35F	CATHETER LA7EBU35F LA 7F 80CM EB35
LA7EBU35SH	CATHETER LA7EBU35SH LA 7F 100CM EB35
LA7EBU35SHD	CATHETER LA7EBU35SHD LA 7F 90CM EB35
LA7EBU375	CATHETER LA7EBU375 LA 7F 100CM EB375
LA7EBU375D	CATHETER LA7EBU375D LA 7F 90CM EB375
LA7EBU375F	CATHETER LA7EBU375F LA 7F 80CM EB375
LA7EBU375SH	CATHETER LA7EBU375SH LA 7F 100CM EB375
LA7EBU375SHD	CATHETER LA7EBU375SHD LA 7F 90CM EB375
LA7EBU40	CATHETER LA7EBU40 LA 7F 100CM EB40
LA7EBU40A	CATHETER LA7EBU40A LA 7F 110CM EB40
LA7EBU40D	CATHETER LA7EBU40D LA 7F 90CM EB40
LA7EBU40F	CATHETER LA7EBU40F LA 7F 80CM EB40
LA7EBU40SH	CATHETER LA7EBU40SH LA 7F 100CM EB40
LA7EBU40SHD	CATHETER LA7EBU40SHD LA 7F 90CM EB40
LA7EBU45	CATHETER LA7EBU45 LA 7F 100CM EB45
LA7EBU45A	CATHETER LA7EBU45A LA 7F 110CM EB45
LA7EBU45D	CATHETER LA7EBU45D LA 7F 90CM EB45
LA7EBU45SH	CATHETER LA7EBU45SH LA 7F 100CM EB45
LA7EBU45SHD	CATHETER LA7EBU45SHD LA 7F 90CM EB45
LA7EBU50	CATHETER LA7EBU50 LA 7F 100CM EB50
LA7EBU50D	CATHETER LA7EBU50D LA 7F 90CM EB50
LA7EBU50SH	CATHETER LA7EBU50SH LA 7F 100CM EB50
LA7ECR35	CATHETER LA7ECR35 LA 7F 100CM ECR35
LA7ECR35SH	CATHETER LA7ECR35SH LA 7F 100CM ECR35
LA7ECR40	CATHETER LA7ECR40 LA 7F 100CM ECR40
LA7ECR40SH	CATHETER LA7ECR40SH LA 7F 100CM ECR40
LA7ECR45	CATHETER LA7ECR45 LA 7F 100CM ECR45
LA7ECR45SH	CATHETER LA7ECR45SH LA 7F 100CM ECR45
LA7ELGAMAL	CATHETER LA7ELGAMAL LA 7F 100CM EG
LA7ELGAMALSH	CATHETER LA7ELGAMALSH LA 7F 100CM EG
LA7FCR35	CATHETER LA7FCR35 LA 7F 100CM FCR35
LA7FCR35SH	CATHETER LA7FCR35SH LA 7F 100CM FCR35

Medtronic

LA7FCR40	CATHETER LA7FCR40 LA 7F 100CM FCR40
LA7FCR40SH	CATHETER LA7FCR40SH LA 7F 100CM FCR40
LA7FR40	CATHETER LA7FR40 LA 7F 100CM FR40
LA7HSI	CATHETER LA7HSI LA 7F 100CM HSI
LA7HSID	CATHETER LA7HSID LA 7F 90CM HSI
LA7HSIII	CATHETER LA7HSIII LA 7F 100CM HSIII
LA7HSIIISH	CATHETER LA7HSIIISH LA 7F 100CM HSIU
LA7HSIISH	CATHETER LA7HSIISH LA 7F 100CM HSL1
LA7HSIISHD	CATHETER LA7HSIISHD LA 7F 90CM HSII
LA7HSISH	CATHETER LA7HSISH LA 7F 100CM HSI
LA7HSISHD	CATHETER LA7HSISHD LA 7F 90CM HSI
LA7HSIV	CATHETER LA7HSIV LA 7F 45CM HSI
LA7IMA	CATHETER LA7IMA LA 7F 100CM IMA
LA7IMAD	CATHETER LA7IMAD LA 7F 90CM IMA
LA7IMAF	CATHETER LA7IMAF LA 7F 80CM IMA
LA7IMAK	CATHETER LA7IMAK LA 7F 55CM IMA
LA7IMASH	CATHETER LA7IMASH LA 7F 100CM IMA
LA7IMASHD	CATHETER LA7IMASHD LA 7F 90CM IMA
LA7JCL30	CATHETER LA7JCL30 LA 7F 100CM JCL30
LA7JCL30SH	CATHETER LA7JCL30SH LA 7F 100CM JCL30
LA7JCL35SH	CATHETER LA7JCL35SH LA 7F 100CM JCL35
LA7JCL40	CATHETER LA7JCL40 LA 7F 100CM JCL40
LA7JCL40SH	CATHETER LA7JCL40SH LA 7F 100CM JCL40
LA7JCL45	CATHETER LA7JCL45 LA 7F 100CM JCL45
LA7JCL45SH	CATHETER LA7JCL45SH LA 7F 100CM JCL45
LA7JCL50	CATHETER LA7JCL50 LA 7F 100CM JCL50
LA7JCL50SH	CATHETER LA7JCL50SH LA 7F 100CM JCL50
LA7JCR35	CATHETER LA7JCR35 LA 7F 100CM JCR35
LA7JCR35SH	CATHETER LA7JCR35SH LA 7F 100CM JCR35
LA7JCR40	CATHETER LA7JCR40 LA 7F 100CM JCR40
LA7JCR40SH	CATHETER LA7JCR40SH LA 7F 100CM JCR40
LA7JCR45	CATHETER LA7JCR45 LA 7F 100CM JCR45
LA7JR40SH	CATHETER LA7JR40SH LA 7F 100CM JR40
LA7JR40SHD	CATHETER LA7JR40SHD LA 7F 90CM JR40
LA7JR45	CATHETER LA7JR45 LA 7F 100CM JR45
LA7JR45SH	CATHETER LA7JR45SH LA 7F 100CM JR45
LA7JR50	CATHETER LA7JR50 LA 7F 100CM JR50
LA7JR50SH	CATHETER LA7JR50SH LA 7F 100CM JR50
LA7JR60	CATHETER LA7JR60 LA 7F 100CM JR60
LA7JR60SH	CATHETER LA7JR60SH LA 7F 100CM JR60

Medtronic

LA7LCB	CATHETER LA7LCB LA 7F 100CM LCB
LA7LCBA	CATHETER LA7LCBA LA 7F 110CM LCB
LA7LCBD	CATHETER LA7LCBD LA 7F 90CM LCB
LA7LCBSH	CATHETER LA7LCBSH LA 7F 100CM LCB
LA7LCBSHD	CATHETER LA7LCBSHD LA 7F 90CM LCB
LA7MAC30	CATHETER LA7MAC30 LA 7F 100CM MA30
LA7MAC30SH	CATHETER LA7MAC30SH LA 7F 100CM MA30
LA7MAC35	CATHETER LA7MAC35 LA 7F 100CM MA35
LA7MAC35SH	CATHETER LA7MAC35SH LA 7F 100CM MA35
LA7MAC375	CATHETER LA7MAC375 LA 7F 100CM MA375
LA7MAC375SH	CATHETER LA7MAC375SH LA 7F 100CM MA375
LA7MAC40	CATHETER LA7MAC40 LA 7F 100CM MA40
LA7MAC40SH	CATHETER LA7MAC40SH LA 7F 100CM MMO
LA7MAC45	CATHETER LA7MAC45 LA 7F 100CM MM5
LA7MAC50	CATHETER LA7MAC50 LA 7F 100CM MASO
LA7MB1	CATHETER LA7MB1 LA 7F 100CM MB1
LA7MB1A	CATHETER LA7MB1A LA 7F 110CM MB1
LA7MB1D	CATHETER LA7MB1D LA 7F 90CM MB1
LA7MB1SH	CATHETER LA7MB1SH LA 7F 100CM MB1
LA7MB1SHD	CATHETER LA7MB1SHD LA 7F 90CM MB1
LA7MB2	CATHETER LA7MB2 LA 7F 100CM MB2
LA7MB2SH	CATHETER LA7MB2SH LA 7F 100CM MB2
LA7MP1	CATHETER LA7MP1 LA 7F 100CM MP1
LA7MP1A	CATHETER LA7MP1A LA 7F 110CM MP1
LA7MP1D	CATHETER LA7MP1D LA 7F 90CM MP1
LA7MP1K	CATHETER LA7MP1K LA 7F 55CM MP1
LA7MP1SH	CATHETER LA7MP1SH LA 7F 100CM MP1
LA7MPHK	CATHETER LA7MPHK LA 7F 55CM MPH
LA7MPST	CATHETER LA7MPST LA 7F 100CM MPST
LA7MRADIAL	CATHETER LA7MRADIAL LA 7F 100CM MRAD
LA7NOTO	CATHETER LA7NOTO LA 7F 100CM NOTO
LA7NOTOSH	CATHETER LA7NOTOSH LA 7F 100CM NOTO
LA7PK1W	CATHETER LA7PK1W LA 7F 47CM PK1
LA7RBU35	CATHETER LA7RBU35 LA 7F 100CM RB35
LA7RBU35SH	CATHETER LA7RBU35SH LA 7F 100CM RB35
LA7RBU40	CATHETER LA7RBU40 LA 7F 100CM RB40
LA7RBU40SH	CATHETER LA7RBU40SH LA 7F 100CM R840
LA7RCB	CATHETER LA7RCB LA 7F 100CM RCS
LA7RCBD	CATHETER LA7RCBD LA 7F 90CM RCS
LA7RCBII	CATHETER LA7RCBII LA 7F 100CM RCBII

Medtronic

LA7RCBSH	CATHETER LA7RCBSH LA 7F 100CM RCB
LA7RCBSHD	CATHETER LA7RCBSHD LA 7F OOCM RCB
LA7RDCK	CATHETER LA7RDCK LA 7F 55CM RDC
LA7RDCV	CATHETER LA7RDCV LA 7F 45CM RDC
LA7RMHSII	CATHETER LA7RMHSII LA 7F 100CM RMHS2
LA7RMHSIISH	CATHETER LA7RMHSIISH LA 7F 100CM RMHS2
LA7SAL10	CATHETER LA7SAL10 LA 7F 100CM SAL10
LA7SAL10D	CATHETER LA7SAL10D LA 7F 90CM SAL10
LA7SAL10SH	CATHETER LA7SAL10SH LA 7F 100CM SAL10
LA7SAL10SHD	CATHETER LA7SAL10SHD LA 7F 90CM SAL10
LA7SAL15	CATHETER LA7SAL15 LA 7F 100CM SAL15
LA7SAL15SH	CATHETER LA7SAL15SH LA 7F 100CM SAL15
LA7SAL20	CATHETER LA7SAL20 LA 7F 100CM SAL20
LA7SAL20SH	CATHETER LA7SAL20SH LA 7F 100CM SAL20
LA7SAL20SHD	CATHETER LA7SAL20SHD LA 7F 90CM SAL20
LA7SAL25	CATHETER LA7SAL25 LA 7F 100CM SAL25
LA7SAL25SH	CATHETER LA7SAL25SH LA 7F 100CM SAL25
LA7SAL30	CATHETER LA7SAL30 LA 7F 100CM SAL30
LA7SAL30SH	CATHETER LA7SAL30SH LA 7F 100CM SAL30
LA7SAL40	CATHETER LA7SAL40 LA 7F 100CM SAL40
LA7SAL75	CATHETER LA7SAL75 LA 7F 100CM SAL75
LA7SAL75SH	CATHETER LA7SAL75SH LA 7F 100CM SAL75
LA7SAL75SHD	CATHETER LA7SAL75SHD LA 7F 90CM SAL75
LA7SAR10	CATHETER LA7SAR10 LA 7F 100CM SAR10
LA7JCR50	CATHETER LA7JCR50 LA 7F 100CM JCR50
LA7JL30	CATHETER LA7JL30 LA 7F 100CM JL30
LA7JL30SH	CATHETER LA7JL30SH LA 7F 100CM JL30
LA7JL35	CATHETER LA7JL35 LA 7F 100CM JL35
LA7JL35D	CATHETER LA7JL35D LA 7F 90CM JL35
LA7JL35G	CATHETER LA7JL35G LA 7F 100CM JL35G
LA7JL35P	CATHETER LA7JL35P LA 7F 100CM JL35P
LA7JL35SH	CATHETER LA7JL35SH LA 7F 100CM JL35
LA7JL35SHD	CATHETER LA7JL35SHD LA 7F 90CM JL35
LA7JL40	CATHETER LA7JL40 LA 7F 100CM JL40
LA7JL40A	CATHETER LA7JL40A LA 7F 110CM JL40
LA7JL40D	CATHETER LA7JL40D LA 7F 90CM JL40
LA7JL40F	CATHETER LA7JL40F LA 7F 80CM JL40
LA7JL40P	CATHETER LA7JL40P LA 7F 100CM JL40P
LA7JL40SHD	CATHETER LA7JL40SHD LA 7F 90CM JL40
LA7JL45	CATHETER LA7JL45 LA 7F 100CM JL45

Medtronic

LA7JL45A	CATHETER LA7JL45A LA 7F 110CM JL45
LA7JL45SH	CATHETER LA7JL45SH LA 7F 100CM JL45
LA7JL50	CATHETER LA7JL50 LA 7F 100CM JL50
LA7JL50A	CATHETER LA7JL50A LA 7F 110CM JL50
LA7JL50D	CATHETER LA7JL50D LA 7F 90CM JL50
LA7JL50SH	CATHETER LA7JL50SH LA 7F 100CM JL50
LA7JL60	CATHETER LA7JL60 LA 7F 100CM JL60
LA7JL60SH	CATHETER LA7JL60SH LA 7F 100CM JL60
LA7JR30	CATHETER LA7JR30 LA 7F 100CM JR30
LA7JR30SH	CATHETER LA7JR30SH LA 7F 100CM JR30
LA7JR35	CATHETER LA7JR35 LA 7F 100CM JR35
LA7JR35D	CATHETER LA7JR35D LA 7F 90CM JR35
LA7JR35SH	CATHETER LA7JR35SH LA 7F 100CM JR35
LA7JR35SHD	CATHETER LA7JR35SHD LA 7F 90CM JR35
LA7JR40	CATHETER LA7JR40 LA 7F 100CM JR40
LA7JR40A	CATHETER LA7JR40A LA 7F 110CM JR40
LA7JR40D	CATHETER LA7JR40D LA 7F 90CM JR40
LA7JR40F	CATHETER LA7JR40F LA 7F 80CM JR40
LA7JR40K	CATHETER LA7JR40K LA 7F 55CM JR40
LA7JR40P	CATHETER LA7JR40P LA 7F 100CM JR40P
LA7SAR10SH	CATHETER LA7SAR10SH LA 7F 100CM SAR10
LA7SAR20	CATHETER LA7SAR20 LA 7F 100CM SAR20
LA7SAR20SH	CATHETER LA7SAR20SH LA 7F 100CM SAR20
LA7SCR35	CATHETER LA7SCR35 LA 7F 100CM SCR35
LA7SCR35SH	CATHETER LA7SCR35SH LA 7F 100CM SCR35
LA7SCR40	CATHETER LA7SCR40 LA 7F 100CM SCR40
LA7SCR40SH	CATHETER LA7SCR40SH LA 7F 100CM SCR40
LA7SCR40SHD	CATHETER LA7SCR40SHD LA 7F 90CM SCR40
LA7SCR50	CATHETER LA7SCR50 LA 7F 100CM SCR50
LA7SCR50SH	CATHETER LA7SCR50SH LA 7F 100CM SCR50
LA7SL30	CATHETER LA7SL30 LA 7F 100CM SL30
LA7SL30SH	CATHETER LA7SL30SH LA 7F 100CM SL30
LA7SL35	CATHETER LA7SL35 LA 7F 100CM SL35
LA7SL35D	CATHETER LA7SL35D LA 7F 90CM SL35
LA7SL35SH	CATHETER LA7SL35SH LA 7F 100CM SL35
LA7SL40	CATHETER LA7SL40 LA 7F 100CM SL40
LA7SL40D	CATHETER LA7SL40D LA 7F 90CM SL40
LA7SL40SH	CATHETER LA7SL40SH LA 7F 100CM SL40
LA7SL45	CATHETER LA7SL45 LA 7F 100CM SL45
LA7SL45SH	CATHETER LA7SL45SH LA 7F 100CM SL45

Medtronic

LA7SL50	CATHETER LA7SL50 LA 7F 100CM SL50
LA7SL50SH	CATHETER LA7SL50SH LA 7F 100CM SL50
LA7SL60	CATHETER LA7SL60 LA 7F 100CM SL60
LA7SR30	CATHETER LA7SR30 LA 7F 100CM SR30
LA7SR35	CATHETER LA7SR35 LA 7F 100CM SR35
LA7SR35SH	CATHETER LA7SR35SH LA 7F 100CM SR35
LA7SR40	CATHETER LA7SR40 LA 7F 100CM SR40
LA7SR40SH	CATHETER LA7SR40SH LA 7F 100CM SR40
LA7SR45	CATHETER LA7SR45 LA 7F 100CM SR45
LA7SR50	CATHETER LA7SR50 LA 7F 100CM SR50
LA7SR60	CATHETER LA7SR60 LA 7F 100CM $R60
LA83DRC	CATHETER LA83DRC LA 8F 100CM 3DRC
LA83DRCSH	CATHETER LA83DRCSH LA 8F 100CM 3DRC
LA83DRCSHD	CATHETER LA83DRCSHD LA 8F 90CM 3DRC
LA83DRIGHT	CATHETER LA83DRIGHT LA 8F 100CM 3DRGT
LA83DRIGHTD	CATHETER LA83DRIGHTD LA 8F 90CM 3DRGT
LA8AL10	CATHETER LA8AL10 LA 8F 100CM AL10
LA8AL10D	CATHETER LA8AL10D LA 8F 90CM AL10
LA8AL10F	CATHETER LA8AL10F LA 8F 80CM AL10
LA8AL10J	CATHETER LA8AL10J LA 8F 60CM AL10
LA8AL10SH	CATHETER LA8AL10SH LA 8F 100CM AL10
LA8AL10SHD	CATHETER LA8AL10SHD LA 8F 90CM AL10
LA8AL15	CATHETER LA8AL15 LA 8F 100CM AL15
LA8AL15D	CATHETER LA8AL15D LA 8F 90CM AL15
LA8AL15SH	CATHETER LA8AL15SH LA 8F 100CM AL15
LA8AL15SHD	CATHETER LA8AL15SHD LA 8F 90CM AL15
LA8AL20	CATHETER LA8AL20 LA 8F 100CM AL20
LA8AL20D	CATHETER LA8AL20D LA 8F 90CM AL20
LA8AL20F	CATHETER LA8AL20F LA 8F 80CM AL20
LA8AL20J	CATHETER LA8AL20J LA 8F 60CM AL20
LA8AL20K	CATHETER LA8AL20K LA 8F 55CM AL20
LA8AL20SH	CATHETER LA8AL20SH LA 8F 100CM AL20
LA8AL20SHD	CATHETER LA8AL20SHD LA 8F 90CM AL20
LA8AL25	CATHETER LA8AL25 LA 8F 100CM AL25
LA8AL25SH	CATHETER LA8AL25SH LA 8F 100CM AL25
LA8AL30	CATHETER LA8AL30 LA 8F 100CM AL30
LA8AL30SH	CATHETER LA8AL30SH LA 8F 100CM AL30
LA8AL40	CATHETER LA8AL40 LA 8F 100CM AL40
LA8AL40SH	CATHETER LA8AL40SH LA 8F 100CM AL40
LA8AL50	CATHETER LA8AL50 LA 8F 100CM ALS50

Medtronic

LA8AL75	CATHETER LA8AL75 LA 8F 100CM AL75
LA8AL75D	CATHETER LA8AL75D LA 8F 90CM AL75
LA8AL75F	CATHETER LA8AL75F LA 8F 80CM AL75
LA8AL75SH	CATHETER LA8AL75SH LA 8F 100CM AL75
LA8AL75SHD	CATHETER LA8AL75SHD LA 8F 90CM AL75
LA8ALR12	CATHETER LA8ALR12 LA 8F 100CM ALR12
LA8ALR12SH	CATHETER LA8ALR12SH LA 8F 100CM ALR12
LA8ALR12SHD	CATHETER LA8ALR12SHD LA 8F 90CM ALR12
LA8AR10	CATHETER LA8AR10 LA 8F 100CM AR10
LA8AR10D	CATHETER LA8AR10D LA 8F 90CM AR10
LA8AR10SH	CATHETER LA8AR10SH LA 8F 100CM AR10
LA8AR10SHD	CATHETER LA8AR10SHD LA 8F 90CM AR10
LA8AR20	CATHETER LA8AR20 LA 8F 100CM AR20
LA8AR20D	CATHETER LA8AR20D LA 8F 90CM AR20
LA8AR20SH	CATHETER LA8AR20SH LA 8F 100CM AR20
LA8AR20SHD	CATHETER LA8AR20SHD LA 8F 90CM AR20
LA8CARL3D	CATHETER LA8CARL3D LA 8F 90CM CARL3
LA8CARLD	CATHETER LA8CARLD LA 8F 90CM CARL
LA8CHAMP05	CATHETER LA8CHAMP05 LA 8F 100CM CH05
LA8CHAMP10	CATHETER LA8CHAMP10 LA 8F 100CM CH10
LA8CHAMP10SH	CATHETER LA8CHAMP10SH LA 8F 100CM CH10
LA8CHAMP15	CATHETER LA8CHAMP15 LA 8F 100CM CH15
LA8CHAMP15K	CATHETER LA8CHAMP15K LA 8F 55CM CH15
LA8CHAMP15SH	CATHETER LA8CHAMP15SH LA 8F 100CM CH15
LA8CHAMP20	CATHETER LA8CHAMP20 LA 8F 100CM CH20
LA8CHAMP20K	CATHETER LA8CHAMP20K LA 8F 55CM CH20
LA8CHAMP20SH	CATHETER LA8CHAMP20SH LA 8F 100CM CH20
LA8CHAMP25	CATHETER LA8CHAMP25 LA 8F 100CM CH25
LA8CHAMP25K	CATHETER LA8CHAMP25K LA 8F 55CM CH25
LA8CHAMP25SH	CATHETER LA8CHAMP25SH LA 8F 100CM CH25
LA8CHAMP30	CATHETER LA8CHAMP30 LA 8F 100CM CH30
LA8CHAMP30SH	CATHETER LA8CHAMP30SH LA 8F 100CM CH30
LA8CHAMP35	CATHETER LA8CHAMP35 LA 8F 100CM CH35
LA8CHAMP40	CATHETER LA8CHAMP40 LA 8F 100CM CH40
LA8DC30	CATHETER LA8DC30 LA 8F 100CM DC30
LA8DC40	CATHETER LA8DC40 LA 8F 100CM DC40
LA8DC40SH	CATHETER LA8DC40SH LA 8F 100CM DC40
LA8EBU30	CATHETER LA8EBU30 LA 8F 100CM EB30
LA8EBU30D	CATHETER LA8EBU30D LA 8F 90CM EB30
LA8EBU30SH	CATHETER LA8EBU30SH LA 8F 100CM EB30

Medtronic

LA8EBU30SHD	CATHETER LA8EBU30SHD LA 8F 90CM EB30
LA8EBU35	CATHETER LA8EBU35 LA 8F 100CM EB35
LA8EBU35A	CATHETER LA8EBU35A LA 8F 110CM EB35
LA8EBU35D	CATHETER LA8EBU35D LA 8F 90CM EB35
LA8EBU35F	CATHETER LA8EBU35F LA 8F 80CM EB35
LA8EBU35SHD	CATHETER LA8EBU35SHD LA 8F 90CM EB35
LA8EBU375	CATHETER LA8EBU375 LA 8F 100CM EB375
LA8EBU375D	CATHETER LA8EBU375D LA 8F 90CM EB375
LA8EBU375SH	CATHETER LA8EBU375SH LA 8F 100CM EB375
LA8EBU375SHD	CATHETER LA8EBU375SHD LA 8F 90CM EB375
LA8EBU40	CATHETER LA8EBU40 LA 8F 100CM EB40
LA8EBU40D	CATHETER LA8EBU40D LA 8F 90CM EB40
LA8EBU40F	CATHETER LA8EBU40F LA 8F 80CM EB40
LA8EBU40SH	CATHETER LA8EBU40SH LA 8F 100CM EB40
LA8EBU40SHA	CATHETER LA8EBU40SHA LA 8F 110CM EB40
LA8EBU40SHD	CATHETER LA8EBU40SHD LA 8F 90CM EB40
LA8EBU45	CATHETER LA8EBU45 LA 8F 100CM EB45
LA8EBU45D	CATHETER LA8EBU45D LA 8F 90CM EB45
LA8EBU45SH	CATHETER LA8EBU45SH LA 8F 100CM EB45
LA8EBU45SHD	CATHETER LA8EBU45SHD LA 8F 90CM EB45
LA8EBU50	CATHETER LA8EBU50 LA 8F 100CM EB50
LA8EBU50SH	CATHETER LA8EBU50SH LA 8F 100CM EB50
LA8ECR35	CATHETER LA8ECR35 LA 8F 100CM ECR35
LA8ECR35F	CATHETER LA8ECR35F LA 8F 80CM ECR35
LA8ECR35SH	CATHETER LA8ECR35SH LA 8F 100CM ECR35
LA8ECR40	CATHETER LA8ECR40 LA 8F 100CM ECR40
LA8ECR40F	CATHETER LA8ECR40F LA 8F 80CM ECR40
LA8ECR40SH	CATHETER LA8ECR40SH LA 8F 100CM ECR40
LA8ECR40SHD	CATHETER LA8ECR40SHD LA 8F 90CM ECR40
LA8ELGAMAL	CATHETER LA8ELGAMAL LA 8F 100CM EG
LA8ELGAMALSH	CATHETER LA8ELGAMALSH LA 8F 100CM EG
LA8FL40	CATHETER LA8FL40 LA 8F 100CM FL40
LA8FL40SH	CATHETER LA8FL40SH LA 8F 100CM FL40
LA8FR40	CATHETER LA8FR40 LA 8F 100CM FR40
LA8FR40SH	CATHETER LA8FR40SH LA 8F 100CM FR40
LA8HSII	CATHETER LA8HSII LA 8F 100CM HSII
LA8HSIID	CATHETER LA8HSIID LA 8F 90CM HSU
LA8HSIII	CATHETER LA8HSIII LA 8F 100CM HSIU
LA8HSIIISH	CATHETER LA8HSIIISH LA 8F 100CM HSIU
LA8HSIISH	CATHETER LA8HSIISH LA 8F 100CM HSU

Medtronic

LA8HSISH	CATHETER LA8HSISH LA 8F 100CM HSI
LA8HSISHD	CATHETER LA8HSISHD LA 8F 90CM HSI
LA8IMA	CATHETER LA8IMA LA 8F 100CM IMA
LA8IMAD	CATHETER LA8IMAD LA 8F 90CM 1MA
LA8IMAF	CATHETER LA8IMAF LA 8F 80CM IMA
LA8IMAK	CATHETER LA8IMAK LA 8F 55CM IMA
LA8IMASH	CATHETER LA8IMASH LA 8F 100CM IMA
LA8IMASHD	CATHETER LA8IMASHD LA 8F 90CM IMA
LA8JCL30	CATHETER LA8JCL30 LA 8F 100CM JCL30
LA8JCL30SH	CATHETER LA8JCL30SH LA 8F 100CM JCL30
LA8JCL35	CATHETER LA8JCL35 LA 8F 100CM JCL35
LA8JCL35D	CATHETER LA8JCL35D LA 8F 90CM JCL35
LA8JCL35SH	CATHETER LA8JCL35SH LA 8F 100CM JCL35
LA8JCL35SHD	CATHETER LA8JCL35SHD LA 8F 90CM JCL35
LA8JCL40	CATHETER LA8JCL40 LA 8F 100CM JCL40
LA8JCL40D	CATHETER LA8JCL40D LA 8F 90CM JCL40
LA8JCL40SH	CATHETER LA8JCL40SH LA 8F 100CM JCL40
LA8JCL45	CATHETER LA8JCL45 LA 8F 100CM JCL45
LA8JCL45D	CATHETER LA8JCL45D LA 8F 90CM JCL45
LA8JCL45SH	CATHETER LA8JCL45SH LA 8F 100CM JCL45
LA8JCL50	CATHETER LA8JCL50 LA 8F 100CM JCL50
LA8JCL50SH	CATHETER LA8JCL50SH LA 8F 100CM JCL50
LA8JCR35	CATHETER LA8JCR35 LA 8F 100CM JCR35
LA8JCR35SH	CATHETER LA8JCR35SH LA 8F 100CM JCR35
LA8JCR40	CATHETER LA8JCR40 LA 8F 100CM JCR40
LA8JCR40SH	CATHETER LA8JCR40SH LA 8F 100CM JCR40
LA8JCR45	CATHETER LA8JCR45 LA 8F 100CM JCR45
LA8JL30	CATHETER LA8JL30 LA 8F 100CM JL30
LA8JL30SH	CATHETER LA8JL30SH LA 8F 100CM JL30
LA8JL35	CATHETER LA8JL35 LA 8F 100CM JL35
LA8JL35D	CATHETER LA8JL35D LA 8F 90CM JL35
LA8JL35SH	CATHETER LA8JL35SH LA 8F 100CM JL35
LA8JL35SHD	CATHETER LA8JL35SHD LA 8F 90CM JL35
LA8JL40	CATHETER LA8JL40 LA 8F 100CM JL40
LA8JL40A	CATHETER LA8JL40A LA 8F 110CM JL40
LA8JL40D	CATHETER LA8JL40D LA 8F 90CM JL40
LA8JL40F	CATHETER LA8JL40F LA 8F 80CM JL40
LA8JL40SH	CATHETER LA8JL40SH LA 8F 100CM JL40
LA8JL40SHD	CATHETER LA8JL40SHD LA 8F 90CM JL40
LA8JL45	CATHETER LA8JL45 LA 8F 100CM JL45

Medtronic

LA8JL45SH	CATHETER LA8JL45SH LA 8F 100CM JL45
LA8JL45SHD	CATHETER LA8JL45SHD LA 8F 90CM JL45
LA8JL50	CATHETER LA8JL50 LA 8F 100CM JL50
LA8JL50SH	CATHETER LA8JL50SH LA 8F 100CM JL50
LA8JL50SHD	CATHETER LA8JL50SHD LA 8F 90CM JL50
LA8JL60	CATHETER LA8JL60 LA 8F 100CM JL60
LA8JL60SH	CATHETER LA8JL60SH LA 8F 100CM JL60
LA8JR30	CATHETER LA8JR30 LA 8F 100CM JR30
LA8JR30SH	CATHETER LA8JR30SH LA 8F 100CM JR30
LA8JR35	CATHETER LA8JR35 LA 8F 100CM JR35
LA8JR35D	CATHETER LA8JR35D LA 8F 90CM JR35
LA8JR35SH	CATHETER LA8JR35SH LA 8F 100CM JR35
LA8JR35SHD	CATHETER LA8JR35SHD LA 8F 90CM JR35
LA8JR40	CATHETER LA8JR40 LA 8F 100CM JR40
LA8JR40D	CATHETER LA8JR40D LA 8F 90CM JR40
LA8JR40K	CATHETER LA8JR40K LA 8F 55CM JR40
LA8JR40SH	CATHETER LA8JR40SH LA 8F 100CM JR40
LA8JR40SHD	CATHETER LA8JR40SHD LA 8F 90CM JR40
LA8JR45	CATHETER LA8JR45 LA 8F 100CM JR45
LA8JR45SH	CATHETER LA8JR45SH LA 8F 100CM JR45
LA8JR50	CATHETER LA8JR50 LA 8F 100CM JR50
LA8JR50SH	CATHETER LA8JR50SH LA 8F 100CM JR50
LA8JR60	CATHETER LA8JR60 LA 8F 100CM JR60
LA8JR60SH	CATHETER LA8JR60SH LA 8F 100CM JR60
LA8LCB	CATHETER LA8LCB LA 8F 100CM LCB
LA8LCBD	CATHETER LA8LCBD LA 8F 90CM LCB
LA8LCBSH	CATHETER LA8LCBSH LA 8F 100CM LCB
LA8LCBSHD	CATHETER LA8LCBSHD LA 8F 90CM LCB
LA8MAC30	CATHETER LA8MAC30 LA 8F 100CM MA30
LA8MAC30SH	CATHETER LA8MAC30SH LA 8F 100CM MA30
LA8MAC30SHD	CATHETER LA8MAC30SHD LA 8F 90CM MA30
LA8MAC35	CATHETER LA8MAC35 LA 8F 100CM MA35
LA8MAC35SH	CATHETER LA8MAC35SH LA 8F 100CM MA35
LA8MAC375SH	CATHETER LA8MAC375SH LA 8F 100CM MA375
LA8MAC40	CATHETER LA8MAC40 LA 8F 100CM MA40
LA8MAC40D	CATHETER LA8MAC40D LA 8F 90CM MA40
LA8MAC40SH	CATHETER LA8MAC40SH LA 8F 100CM MMO
LA8MAC45	CATHETER LA8MAC45 LA 8F 100CM MA45
LA8MAC50	CATHETER LA8MAC50 LA 8F 100CM MASO
LA8MB1	CATHETER LA8MB1 LA 8F 100CM MB1

Medtronic

LA8MB1D	CATHETER LA8MB1D LA 8F 90CM MB1
LA8MB1SH	CATHETER LA8MB1SH LA 8F 100CM MB1
LA8MB1SHD	CATHETER LA8MB1SHD LA 8F 90CM MB1
LA8MB2	CATHETER LA8MB2 LA 8F 100CM MB2
LA8MB2D	CATHETER LA8MB2D LA 8F 90CM MB2
LA8MB2SH	CATHETER LA8MB2SH LA 8F 100CM MB2
LA8MP1	CATHETER LA8MP1 LA 8F 100CM MP1
LA8MP1K	CATHETER LA8MP1K LA 8F 55CM MP1
LA8MP1SH	CATHETER LA8MP1SH LA 8F 100CM MP1
LA8MP1SHD	CATHETER LA8MP1SHD LA 8F 90CM MP1
LA8MPST	CATHETER LA8MPST LA 8F 100CM MPST
LA8MPSTF	CATHETER LA8MPSTF LA 8F 80CM MPST
LA8NOTO	CATHETER LA8NOTO LA 8F 100CM NOTO
LA8NOTOSH	CATHETER LA8NOTOSH LA 8F 100CM NOTO
LA8PK1W	CATHETER LA8PK1W LA 8F 47CM PK1
LA8RBU35	CATHETER LA8RBU35 LA 8F 100CM RB35
LA8RBU35SH	CATHETER LA8RBU35SH LA 8F 100CM RB35
LA8RBU40	CATHETER LA8RBU40 LA 8F 100CM RB40
LA8RBU40D	CATHETER LA8RBU40D LA 8F 90CM RB40
LA8RBU40SH	CATHETER LA8RBU40SH LA 8F 100CM R840
LA8RCB	CATHETER LA8RCB LA 8F 100CM RCB
LA8RCBD	CATHETER LA8RCBD LA 8F 90CM RCB
LA8RCBII	CATHETER LA8RCBII LA 8F 100CM RCBH
LA8RCBSH	CATHETER LA8RCBSH LA 8F 100CM RCS
LA8RCBSHD	CATHETER LA8RCBSHD LA 8F 90CM RCB
LA8RDCK	CATHETER LA8RDCK LA 8F 55CM RDC
LA8RMHSII	CATHETER LA8RMHSII LA 8F 100CM RMHS2
LA8RMHSIISH	CATHETER LA8RMHSIISH LA 8F 100CM RMHS2
LA8SAL10	CATHETER LA8SAL10 LA 8F 100CM SAL10
LA8SAL10SH	CATHETER LA8SAL10SH LA 8F 100CM SAL10
LA8SAL10SHD	CATHETER LA8SAL10SHD LA 8F 90CM SAL10
LA8SAL15	CATHETER LA8SAL15 LA 8F 100CM SAL15
LA8SAL15SH	CATHETER LA8SAL15SH LA 8F 100CM SAL15
LA8SAL15SHD	CATHETER LA8SAL15SHD LA 8F 90CM SAL15
LA8SAL20	CATHETER LA8SAL20 LA 8F 100CM SAL20
LA8SAL20SH	CATHETER LA8SAL20SH LA 8F 100CM SAL20
LA8SAL30	CATHETER LA8SAL30 LA 8F 100CM SAL30
LA8SAL40	CATHETER LA8SAL40 LA 8F 100CM SAL40
LA8SAL75	CATHETER LA8SAL75 LA 8F 100CM SAL75
LA8SAL75SH	CATHETER LA8SAL75SH LA 8F 100CM SAL75

Medtronic

LA8SAL75SHD	CATHETER LA8SAL75SHD LA 8F 90CM SAL75
LA8SAR10	CATHETER LA8SAR10 LA 8F 100CM SAR10
LA8SAR10SH	CATHETER LA8SAR10SH LA 8F 100CM SAR10
LA8SAR20	CATHETER LA8SAR20 LA 8F 100CM SAR20
LA8SCR35	CATHETER LA8SCR35 LA 8F 100CM SCR35
LA8SCR35SH	CATHETER LA8SCR35SH LA 8F 100CM SCR35
LA8SCR40	CATHETER LA8SCR40 LA 8F 100CM SCR40
LA8SCR40SH	CATHETER LA8SCR40SH LA 8F 100CM SCR40
LA8SCR40SHD	CATHETER LA8SCR40SHD LA 8F 90CM SCR40
LA8SCR50SH	CATHETER LA8SCR50SH LA 8F 100CM SCR50
LA8SFR40	CATHETER LA8SFR40 LA 8F 100CM SFR40
LA8SL30	CATHETER LA8SL30 LA 8F 100CM SL30
LA8SL30SH	CATHETER LA8SL30SH LA 8F 100CM SL30
LA8SL35	CATHETER LA8SL35 LA 8F 100CM SL35
LA8SL35SH	CATHETER LA8SL35SH LA 8F 100CM SL35
LA8SL40	CATHETER LA8SL40 LA 8F 100CM SL40
LA8SL40SH	CATHETER LA8SL40SH LA 8F 100CM SL40
LA8SL45	CATHETER LA8SL45 LA 8F 100CM SL45
LA8SL45SH	CATHETER LA8SL45SH LA 8F 100CM SL45
LA8SL50	CATHETER LA8SL50 LA 8F 100CM SL50
LA8SL60	CATHETER LA8SL60 LA 8F 100CM SL60
LA8SR30	CATHETER LA8SR30 LA 8F 100CM SR30
LA8SR30SH	CATHETER LA8SR30SH LA 8F 100CM SR30
LA8SR35	CATHETER LA8SR35 LA 8F 100CM SR3S
LA8SR35SH	CATHETER LA8SR35SH LA 8F 100CM SR35
LA8SR40	CATHETER LA8SR40 LA 8F 100CM SR40
LA8SR40SH	CATHETER LA8SR40SH LA 8F 100CM SR40
LA8SR60	CATHETER LA8SR60 LA 8F 100CM SR60
LA8VXJL35	CATHETER LA8VXJL35 LA 8F 100CM VJL35
LA8VXJL40	CATHETER LA8VXJL40 LA 8F 100CM VJL40
LA8VXJL45	CATHETER LA8VXJL45 8F 100CM VJL45
LA8VXJL50SH	CATHETER LA8VXJL50SH 8F 100CM VJLSO
LA8VXJR35	CATHETER LA8VXJR35 8F 100CM VJR35
LA8VXJR40SH	CATHETER LA8VXJR40SH 8F 100CM VJR40

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2. COMPOSICIÓN

Plástico abs (acrilonitrilo/butadieno/estireno) o vestamid 1940, cloruro de polivinilo, nylon (pebax 7033) con 15-20% de subcarbonato de bismuto y 2% de dióxido de titanio, acero inoxidable, nylon (vestamid 2140) con 30% de oxicloruro de bismuto, nylon (pebax 5533)con 50% de subcarbonato de bismuto, nylon (pebax 4033 o 3533) con 50% de subcarbonato de bismuto, nylon (pebax 4033) con 45-50% de subcarbonato de bismuto y 1% de dioxido de titanio, 80% de tungsteno en peso en un partador vestamid e-62, nylon (pebax 4033) con 35-40% de sulfato de bar1o y 0,5 % de dioxido de titanio, mezcla de silicona mdx.

3. INDICACIONES DE USO

El Catéter Guía de Medtronic está diseñado para proporcionar un trayecto a través del cual se introducen dispositivos terapéuticos. El catéter guía está destinado a ser utilizado en el sistema vascular coronario o periférico.

4. CONTRAINDICACIONES Y ADVERTENCIAS

CONTRAINDICACIONES

- No se conocen

ADVERTENCIAS

- Para uso exclusivo en un solo paciente. No reutilizar, reprocesar ni re-esterilizar este producto. La reutilización, el reprocesamiento o la re-esterilización pueden comprometer la integridad estructural del dispositivo y/o crear un riesgo de contaminación del dispositivo, lo que podría resultar en lesiones, enfermedades o incluso la muerte del paciente. La limpieza, desinfección y re-esterilización pueden comprometer las características esenciales del material y diseño del dispositivo, lo que puede llevar a un fallo del dispositivo.
- No utilizar si el paquete está abierto o dañado.
- Debido al tamaño y rigidez relativa de los catéteres guía, es necesario tener extrema precaución para evitar daños en la pared de los vasos por los cuales pasa este catéter.
- Debido al tamaño de la punta no cónica, este catéter puede ocluir vasos más pequeños. Se debe tener cuidado para no bloquear completamente el flujo.
- Cuando hay un espacio limitado entre los dispositivos y el lumen del catéter guía, los dispositivos deben avanzar y retirarse lentamente con la válvula abierta para reducir el riesgo de embolia.
- Utilice los catéteres antes de la fecha de vencimiento especificada en el paquete.

MEDIDAS PREVENTIVAS

- El gran diámetro interno del catéter permite la inyección con poca fuerza requerida en la jeringa. Inyecte lentamente cada vez que intente opacificar los vasos a través de este catéter.
- Los catéteres guía están diseñados para ser utilizados por médicos que practican una rama especializada de la medicina. El uso de estos dispositivos debe estar limitado a aquellos especialistas capacitados para realizar el procedimiento.
- Este dispositivo se ha entregado ESTÉRIL. Una inspección cuidadosa antes del uso debería verificar el tamaño, la forma y la condición del catéter como adecuados para el procedimiento específico.
- Almacene los catéteres en posición recta en un área fresca y oscura. No exponga los catéteres a disolventes o radiación ionizante.
- Si se encuentra resistencia en cualquier momento durante la inserción del dispositivo intervencionista a través del lumen del catéter guía, no force el paso. Determine la causa de la resistencia antes de continuar. Si no se puede determinar la causa de la resistencia, retire todo el sistema de dilatación.
- Si el catéter guía se torsiona cuando está doblado, puede causar daño que podría resultar en separación a lo largo del eje del catéter. En caso de que el eje del catéter se doble, retire el catéter guía, la guía y el introductor del catéter.

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- Después del uso, este producto puede representar un riesgo biológico potencial. Manéjelo y deséchelo de acuerdo con las prácticas médicas aceptadas y las leyes y regulaciones locales, estatales y federales aplicables.

5. DESCRIPCIÓN DEL PRODUCTO

Los catéteres guía de Medtronic están indicados en vasos ≥2,0 mm de diámetro ya estén situados en las arterias coronarias o periféricas, de acuerdo con la descripción del fin previsto. Los catéteres guía de Medtronic están diseñados para proporcionar una vía a través de la cual se introducen dispositivos de diagnóstico o terapéuticos durante procedimientos percutáneos, incluidas intervenciones en las arterias coronarias (e ivs), las arterias carótidas no intracraneales, las arterias braquiocefálicas, las arterias pulmonares, las ramas de la aorta abdominal o las arterias periféricas (arterias subclavias, arterias periféricas de las extremidades superiores y arterias periféricas infra inguinales).

6. EFECTOS ADVERSOS

El uso de catéteres guía puede dar lugar a las siguientes complicaciones:

- Hemorragia o hematoma
- Reacción alérgica al medio de contraste
- Infección
- Émbolo
- Disección, perforación de vasos sanguíneos o del corazón
- Espasmo vascular
- Trombosis
- Infarto de miocardio
- Accidente cerebrovascular
- Muerte
- Oclusión vascular

PRECAUCIÓN: La ley federal (EE. UU.) restringe la venta de estos dispositivos a médicos con licencia o bajo la orden de un profesional de la salud con licencia. Consulte los insertos del paquete para obtener toda la información del producto.

Elaborado por:
Paulina Lopez Zuluaga
Especialista de producto CRDN CeLA
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