

State of California—Health and Human Services Agency

California Department of Public Health



Food and Drug Branch - Device Recalls

CALIFORNIA DEVICE RECALL INFORMATION SHEET

Medtronic Recalls Cardioverter Implantable Defibrillator for Potentially Reduced Shock during High Voltage Therapy

Recall Date	Product Description	Recalling Firm	Recall Reason
6/22/2022	Cobalt Implantable Cardioverter Defibrillators: a. Cobalt XT VR ICD Model Numbers: DVPA2D1, DVPA2D4; b. Cobalt XT DR ICD, Model Numbers: DDPA2D1, DDPA2D4	Medtronic Inc., Cardiac Rhythm and Heart Failure (CRHF) Mounds View, Minnesota	There is the potential for reduced shock energy (~79% of programmed energy) during high-voltage (HV) therapy for Cobalt implantable cardioverter defibrillators (ICDs)
6/22/2022	Cobalt Implantable Cardioverter Defibrillators with Cardiac Resynchronization Therapy (CRT-D) a. Cobalt XT HF CRT-D, Model Numbers: DTPA2D4, DTPA2D1; b. Cobalt XT HF Quad CRT-D, Model Numbers: DTPA2QQ, DTPA2Q1	Medtronic Inc., Cardiac Rhythm and Heart Failure (CRHF) Mounds View, Minnesota	There is the potential for reduced shock energy (~79% of programmed energy) during high-voltage (HV) therapy for Cobalt cardiac resynchronization therapy defibrillators (CRT-Ds).
6/22/2022	Cobalt Implantable Cardioverter Defibrillators a. Cobalt VR ICD, Model Numbers: DVPB3D1, DVPB3D4; b. Cobalt DR ICD, Model Numbers: DDPB3D1, DDPB3D4	Medtronic Inc., Cardiac Rhythm and Heart Failure (CRHF) Mounds View, Minnesota	There is the potential for reduced shock energy

6/22/2022	Cobalt Implantable Cardioverter Defibrillators with Cardiac Resynchronization Therapy (CRT-D) a. Cobalt HF CRT-D, Model Numbers: DTPB2D4, DTPB2D1; b. Cobalt HF Quad CRT-D, Model Numbers: DTPB2QQ, DTPB2Q1	Medtronic Inc., Cardiac Rhythm and Heart Failure (CRHF) Mounds View, Minnesota	There is the potential for reduced shock energy
6/22/2022	Crome Implantable Cardioverter Defibrillators a. Crome VR ICD, Model Numbers: DVPC3D1, DVPC3D4; b. Crome DR ICD, Model Numbers: DDPC3D1, DDPC3D4	Medtronic Inc., Cardiac Rhythm and Heart Failure (CRHF) Mounds View, Minnesota	There is the potential for reduced shock energy (~79% of programmed energy) during high-voltage (HV) therapy for Crome implantable cardioverter defibrillators (ICDs).
6/22/2022	Crome Implantable Cardioverter Defibrillators with Cardiac Resynchronization Therapy (CRT-D) a. Crome HF CRT-D, Model Numbers: DTPC2D4, DTPC2D1; b. Crome HF Quad CRT-D, Model Numbers: DTPC2QQ, DTPC2Q1	Medtronic Inc., Cardiac Rhythm and Heart Failure (CRHF) Mounds View, Minnesota	There is the potential for reduced shock energy (~79% of programmed energy) during high-voltage (HV) therapy for Crome cardiac resynchronization therapy defibrillators (CRT-Ds).

Recall Class	Product Identification	Distribution	Affected Dates
I	Cobalt Implantable Cardioverter Defibrillators Model Numbers: DVPA2D1: GTIN 00763000178451, Serial Numbers: RSC600237S - RSM602631S	6884 Units with Worldwide Distribution	June 2022 and prior

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I	Cobalt Implantable Cardioverter Defibrillators with Cardiac Resynchronization Therapy (CRT-D) Model Numbers: DTPA2D4: GTIN 00763000178130, Serial Numbers: RTG600136S - RTC609876S	8429 Units with Worldwide Distribution	June 2022 and prior
I	Cobalt Implantable Cardioverter Defibrillators Model Numbers: DVPB3D1: GTIN 00763000178499, Serial Numbers: RSE600212S - RSO606415S	2866 Units with Worldwide Distribution	June 2022 and prior
I	Cobalt Implantable Cardioverter Defibrillators with Cardiac Resynchronization Therapy (CRT-D) Model Numbers: DTPB2D4: GTIN 00763000178215, Serial Numbers: RTO600239S - RTO601549S	1408 Units with Worldwide Distribution	June 2022 and prior
I	Crome Implantable Cardioverter Defibrillators Model Numbers: DVPC3D1: GTIN 00763000178543, Serial Numbers: RSG600007S - RSG600025S	1657 Units with Worldwide Distribution	June 2022 and prior
I	Crome Implantable Cardioverter Defibrillators with Cardiac Resynchronization Therapy (CRT-D) Model Numbers: DTPC2D4: GTIN 00763000178291, Serial Numbers: RTW600120S - RTW600034S	866 Units with Worldwide Distribution	June 2022 and prior

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