

EU MDR Declaration of Conformity (DoC)

Legal Manufacturer:	Covidien Inc 15 Hampshire Street Mansfield MA 02048 USA
Legal Manufacturer SRN:	US-MF-000028763
Manufacturing Sites:	1. Quasar Medical (Thailand) Co., Ltd, 340/1 Moo 6, Bowin Sub-district, Sriracha District, Chonburi Province 20230, Thailand 2. Covidien, Avenue Henequen No. 1181, Park Industrial Salvarcar, Ciudad Juarez Chihuahua, Mexico 32573
Authorized Representative:	Medtronic B.V. Earl Bakkenstraat 10 6422 PJ Heerlen The Netherlands
Authorized Representative SRN:	NL-AR-000006050
Notified Body:	TÜV SÜD Product Services GmbH Ridlerstrasse 65, D-80339 Munich Germany Notified Body Number: 0123
Conformity Assessment Certificate(s):	MDR EC Certificate: G10 077790 0090
Conformity Assessment Route:	Annex IX Chapter 2
Risk Class:	Class IIa
Classification rule:	Rule 2
Intended purpose:	OXYGEN ADMINISTRATION TUBINGS supply exhaled gas to the monitor to be measured for carbon dioxide content, and simultaneously supply oxygen to the patient.

Covidien Branded, Class IIa, Microstream Advance and Microstream Luer Sampling Lines EU MDR

RE00303105

Revision C

Page 2 of 13

Form

Medtronic

Statement:

We, Covidien Ilc, hereby declare under our sole responsibility that the product(s) specified herein conform to EU Medical Device Regulation 2017/745 and relevant Union Legislation that provides for the issuing of an EU Declaration of Conformity.

In addition, this declaration is made in accordance with the requirements of Clause 1.8 of Schedule 3 of the Australian Therapeutic Goods (TGA) Medical Device Regulations 2002, relating to the devices stated in Schedule I of this document.

Union Legislation	Declaration of Conformity Document Number
N/A	N/A

Place: Jerusalem Israel

Name: Liat Webb

Title: Senior Regulatory Affairs Manager

DocuSigned by:

Liat Webb



Signer Name: Liat Webb

Signing Reason: I approve this document

Signing Time: 02 April 2023 | 05:36 CDT

3ECF2A266FFD4C14A57CCFBDE502A48F

Covidien Branded, Class IIa, Microstream Advance and Microstream Luer Sampling Lines EU MDR

RE00303105

Revision C

Page 3 of 13

Form

Medtronic

Products Covered

Product Name	Medtronic Product Identifier	Basic UDI-DI	Optional: Additional nomenclature identifier (e.g., EMDN, GMDN)
	CFN		
Adv Adult Oral-N, short-term	MVA	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Oral-N, short-term	MVA100U	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Oral-N, 4M, short-term	MVAL	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Oral-N, 4M, short-term	MVAL100U	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Oral-N, O2, short-term	MVAO	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Oral-N, O2, short-term	MVAO100U	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES:

Covidien Branded, Class IIa, Microstream Advance and Microstream Luer Sampling Lines EU MDR

RE00303105

Revision C

Page 4 of 13

Form

Medtronic

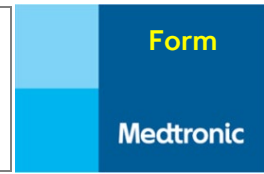
			OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Oral-N, O2, 4M, short-term	MVAOL	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Oral-N, O2, 4M, short-term	MVAOL100U	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Ped Oral-N, O2, short-term	MVPO	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Ped Oral-N, O2, 4M, short-term	MVPOL	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Bite Block, short-term	MVAB	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Bite Block, short-term	MVAB100U	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS

Covidien Branded, Class IIa, Microstream Advance and Microstream Luer Sampling Lines EU MDR

RE00303105

Revision C

Page 5 of 13



			36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Bite Block, O2, short-term	MVABO	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Bite Block, O2, short-term	MVABO100U	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Bite Block, O2, 4M, short-term	MVABOL	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Bite Block, O2, 4M, short-term	MVABOL100U	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Nasal, O2, short-term	MVANO	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Nasal, O2, short-term	MVANO100U	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS

Covidien Branded, Class IIa, Microstream Advance and Microstream Luer Sampling Lines EU MDR

RE00303105

Revision C

Page 6 of 13

Form

Medtronic

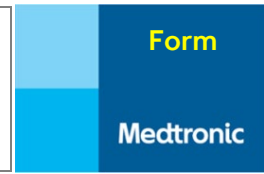
			36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Nasal, O2, 4M, short-term	MVANOL	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Nasal, O2, 4M, short-term	MVANOL100U	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Ped Nasal, O2, short-term	MVPNO	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Oral-N, O2, long-term	MVAOH	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Oral-N, O2, long-term	MVAOH100U	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Oral-N, O2, 4M, long-term	MVAOHL	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS

Covidien Branded, Class IIa, Microstream Advance and Microstream Luer Sampling Lines EU MDR

RE00303105

Revision C

Page 7 of 13



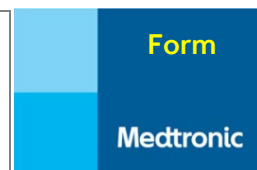
			36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Ped Oral-N, O2, long-term	MVPOH	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Ped Oral-N, O2, 4M, long-term	MVPOHL	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Nasal, O2, long-term	MVANOH	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Ped Nasal, O2, long-term	MVPNOH	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Neo Nasal, O2, long-term	MVINOH	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Luer Adult Oral-N, short-term	MLA	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS

Covidien Branded, Class IIa, Microstream Advance and Microstream Luer Sampling Lines EU MDR

RE00303105

Revision C

Page 8 of 13



			36306 – Carbon-dioxide-sampling nasal oxygen cannula
Luer Adult Oral-N, O2, short-term	MLAO	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Luer Adult Oral-N, short-term	MLA100U	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Luer Adult Oral-N, O2, short-term	MLAO100U	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Luer Ped Oral-N, O2, short-term	MLPO	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Luer Adult Nasal, O2, short-term	MLANO	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Luer Ped Nasal, O2, short-term	MLPNO	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS

Covidien Branded, Class IIa, Microstream Advance and Microstream Luer Sampling Lines EU MDR

RE00303105

Revision C

Page 9 of 13

Form

Medtronic

			36306 – Carbon-dioxide-sampling nasal oxygen cannula
Luer Adult Bite Block, O2 short-term	MLABO	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Luer Adult Bite Block O2 4M short-term	MLABOL	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Oral-N, O2, short-term, Q	QMVAO	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Oral-N, O2, long-term, Q	QMVAOH	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Nasal, O2, short-term, Q	QMVANO	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Bite Block O2 short term, Q	QMVABO	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS

Covidien Branded, Class IIa, Microstream Advance and Microstream Luer Sampling Lines EU MDR

RE00303105

Revision C

Page 10 of 13

Form

Medtronic

			36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Ped Oral N, O2, short term, Q	QMVPO	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult, Oral N, short term, Q	QMVA	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Oral N, O2, 4M, short term, Q	QMVAOL	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Bite Block, O2, 4M, short term, Q	QMVABOL	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Oral N, 4M, short term, Q	QMVAL	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Luer Adult Oral-N, O2, short-term, Q	QMLAO	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS

Covidien Branded, Class IIa, Microstream Advance and Microstream Luer Sampling Lines EU MDR

RE00303105

Revision C

Page 11 of 13

Form

Medtronic

			36306 – Carbon-dioxide-sampling nasal oxygen cannula
Luer Adult Bite Block O2, 4M short-term, Q	QMLABOL	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Luer Adult Bite Block O2, 2M short-term, Q	QMLABO	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Ped Oral-N, O2, short-term, Z	ZMVPO	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Oral-N, O2, short-term, Z	ZMVAO	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Oral-N, O2, 4M, short-term, Z	ZMVAOL	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Bite Block O2 short-term, Z	ZMVABO	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS

Covidien Branded, Class IIa, Microstream Advance and Microstream Luer Sampling Lines EU MDR

RE00303105

Revision C

Page 12 of 13

Form

Medtronic

			36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Bite Block O2 4M short-term, Z	ZMVABOL	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Oral-N, O2, long-term, Z	ZMVAOH	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Adv Adult Nasal, O2, long-term, Z	ZMVANOH	0763000B000003979	R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula
Kits:			
Adv Adult Sample Kit	MVASK	0763000B000003979	<u>MVA:</u> R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula <u>MVAI:</u> R9099 – RESPIRATORY AND ANAESTHESIA DEVICES - OTHERS 45566 – Gas sampling/monitoring respiratory tubing, single-use, non-sterile
Adv Air Military Sample Kit	MVAMSK	0763000B000003979	<u>MVAO:</u> R03010204 RESPIRATORY AND ANAESTHESIA DEVICES:

Covidien Branded, Class IIa, Microstream Advance and Microstream Luer Sampling Lines EU MDR

RE00303105

Revision C

Page 13 of 13

Form

Medtronic

			OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula <u>MVAIHH:</u> R9099 – RESPIRATORY AND ANAESTHESIA DEVICES - OTHERS 45566 – Gas sampling/monitoring respiratory tubing, single-use, non-sterile
Adv Pain Management Sample Kit	MVPMSK	0763000B000003979	<u>MVAO and MVAOH:</u> R03010204 RESPIRATORY AND ANAESTHESIA DEVICES: OXYGEN ADMINISTRATION TUBINGS 36306 – Carbon-dioxide-sampling nasal oxygen cannula

Common Specification(s)

The following common specifications were used to demonstrate conformity:

Number	Date of Issue	Title
NA	NA	NA

Revision History

See Agile for complete revision history.

Certificate Of Completion

Envelope Id: A9319FE9259E423D935836FA7A9CFB81

Status: Completed

Subject: Complete with DocuSign: RE00303105C00.pdf

Source Envelope:

Document Pages: 13

Signatures: 1

Envelope Originator:

Certificate Pages: 5

Initials: 0

Shiri Weissner

AutoNav: Enabled

710 Medtronic Pkwy

Enveloped Stamping: Disabled

Minneapolis, MN 55432-5604

Time Zone: (UTC-06:00) Central Time (US & Canada)

shiri.weissner@medtronic.com

IP Address: 94.188.139.79

Record Tracking

Status: Original

Holder: Shiri Weissner

Location: DocuSign

3/30/2023 12:06:44 PM

shiri.weissner@medtronic.com

Signer Events**Signature****Timestamp**

Liat Webb



Sent: 3/30/2023 12:08:16 PM

liat.webb@medtronic.com

Viewed: 4/2/2023 5:35:33 AM

Medtronic Inc. – Production – MFG Approval Part 11

Signed: 4/2/2023 5:36:08 AM

Security Level: Email, Account Authentication
(Required)

Signature Adoption: Pre-selected Style

Signature ID:

3ECF2A26-6FFD-4C14-A57C-CFBDE502A48F

Using IP Address: 94.188.139.98

With Signing Authentication via DocuSign password

With Signing Reasons (on each tab):

I approve this document

Electronic Record and Signature Disclosure:

Accepted: 8/27/2020 3:14:01 AM

ID: 7497a85a-7afb-4cc7-88ef-a171967a9ddb

In Person Signer Events**Signature****Timestamp****Editor Delivery Events****Status****Timestamp****Agent Delivery Events****Status****Timestamp****Intermediary Delivery Events****Status****Timestamp****Certified Delivery Events****Status****Timestamp****Carbon Copy Events****Status****Timestamp****Witness Events****Signature****Timestamp****Notary Events****Signature****Timestamp****Envelope Summary Events****Status****Timestamps**

Envelope Sent

Hashed/Encrypted

3/30/2023 12:08:16 PM

Certified Delivered

Security Checked

4/2/2023 5:35:33 AM

Signing Complete

Security Checked

4/2/2023 5:36:08 AM

Completed

Security Checked

4/2/2023 5:36:08 AM

Payment Events**Status****Timestamps**

ELECTRONIC RECORD AND SIGNATURE DISCLOSURE

From time to time, Medtronic, Inc. and its affiliated companies (we, us or Company) may be required by law to provide to you certain written notices or disclosures. Described below are the terms and conditions for providing to you such notices and disclosures electronically through the DocuSign system. Please read the information below carefully and thoroughly, and if you can access this information electronically to your satisfaction and agree to this Electronic Record and Signature Disclosure (ERSD), please confirm your agreement by selecting the check-box next to 'I agree to use electronic records and signatures' before clicking 'CONTINUE' within the DocuSign system.

Getting paper copies

At any time, you may request from us a paper copy of any record provided or made available electronically to you by us. You will have the ability to download and print documents we send to you through the DocuSign system during and immediately after the signing session and, if you elect to create a DocuSign account, you may access the documents for a limited period of time (usually 30 days) after such documents are first sent to you. After such time, if you wish for us to send you paper copies of any such documents from our office to you, you may request delivery of such paper copies from us by following the procedure described below.

Withdrawing your consent

If you decide to receive notices and disclosures from us electronically, you may at any time change your mind and tell us that thereafter you want to receive required notices and disclosures only in paper format. How you must inform us of your decision to receive future notices and disclosure in paper format and withdraw your consent to receive notices and disclosures electronically is described below.

Consequences of changing your mind

If you elect to receive required notices and disclosures only in paper format, it will slow the speed at which we can complete certain steps in transactions with you and delivering services to you because we will need first to send the required notices or disclosures to you in paper format, and then wait until we receive back from you your acknowledgment of your receipt of such paper notices or disclosures. Further, you will no longer be able to use the DocuSign system to receive required notices and consents electronically from us or to sign electronically documents from us.

All notices and disclosures will be sent to you electronically

Unless you tell us otherwise in accordance with the procedures described herein, we will provide electronically to you through the DocuSign system all required notices, disclosures, authorizations, acknowledgements, and other documents that are required to be provided or made available to you during the course of our relationship with you. To reduce the chance of you inadvertently not receiving any notice or disclosure, we prefer to provide all of the required notices and disclosures to you by the same method and to the same address that you have given us. Thus, you can receive all the disclosures and notices electronically or in paper format through the paper mail delivery system. If you do not agree with this process, please let us know as described below. Please also see the paragraph immediately above that describes the consequences of your electing not to receive delivery of the notices and disclosures electronically from us.

How to contact Company:

You may contact us to let us know of your changes as to how we may contact you electronically, to request paper copies of certain information from us, and to withdraw your prior consent to receive notices and disclosures electronically, by sending an email message to us at rs.esignatureglobal@medtronic.com.

To advise Company of your new email address

To let us know of a change in your email address where we should send notices and disclosures electronically to you, you must send an email message to us at rs.esignatureglobal@medtronic.com and in the body of such request you must state: your previous email address and your new email address.

To request paper copies from Company

To request delivery from us of paper copies of the notices and disclosures previously provided by us to you electronically, you must send an email message to us at rs.esignatureglobal@medtronic.com. In the body of such request you must state your email address, full name, mailing address, and telephone number.

To withdraw your consent with Company

To inform us that you no longer wish to receive future notices and disclosures in electronic format you may:

- i. decline to sign a document from within your signing session, and on the subsequent page, select the check-box indicating you wish to withdraw your consent, or you may;

ii. send an email message to us at rs.esignatureglobal@medtronic.com and in the body of such request you must state your email, full name, mailing address, and telephone number.

Required hardware and software

The minimum system requirements for using the DocuSign system may change over time. The current system requirements are found here: <https://support.docusign.com/guides/signer-guide-signing-system-requirements>.

Acknowledging your access and consent to receive and sign documents electronically

To confirm to us that you can access this information electronically, which will be similar to other electronic notices and disclosures that we will provide to you, please confirm that you have read this ERSD, and (i) that you are able to print on paper or electronically save this ERSD for your future reference and access; or (ii) that you are able to email this ERSD to an email address where you will be able to print on paper or save it for your future reference and access. Further, if you consent to receiving notices and disclosures exclusively in electronic format as described herein, then select the check-box next to 'I agree to use electronic records and signatures' before clicking 'CONTINUE' within the DocuSign system.

By selecting the check-box next to 'I agree to use electronic records and signatures', you confirm that:

- You can access and read this Electronic Record and Signature Disclosure; and
- You can print on paper this Electronic Record and Signature Disclosure, or save or send this Electronic Record and Disclosure to a location where you can print it, for future reference and access; and
- Until or unless you notify Company as described above, you consent to receive exclusively through electronic means all notices, disclosures, authorizations, acknowledgements, and other documents that are required to be provided or made available to you by Company during the course of your relationship with Company.

[Medtronic employees can access this link to view Medtronic's employee privacy practices.](#)