



Carestream Health Inc.
150 Verona Street
Rochester, NY, 14608

RE: Model Differences Letter

DATE: 03-June-2021

To Whom It May Concern:

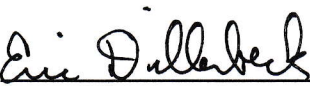
Please refer to the table below that summarizes the differences between the detectors.

PMN	Model (HVIN)	Dimensions	Scintillator (non rf features)	Shield Material
DRX Core 3543C	2272233012	35 cm x 43 cm x 2 cm	Cesium Iodide	Lead
DRX Plus 3543C	2272233002	35 cm x 43 cm x 2 cm	Cesium Iodide	Lead
DRX Plus 3543	DRX Plus 3543	35 cm x 43 cm x 2 cm	Gadolinium oxysulfide (GOS)	Tungsten
DRX Core 3543	2272233011	35 cm x 43 cm x 2 cm	Gadolinium oxysulfide (GOS)	Lead
DRX Plus 3543	2272233001	35 cm x 43 cm x 2 cm	Gadolinium oxysulfide (GOS)	Lead
DRX Core 4343C	2272233112	43 cm x 43 cm x 2 cm	Cesium Iodide	Lead
DRX Plus 4343C	2272233102	43 cm x 43 cm x 2 cm	Cesium Iodide	Lead
DRX Core 4343	2272233111	43 cm x 43 cm x 2 cm	Gadolinium oxysulfide (GOS)	Lead
DRX Plus 4343	2272233101	43 cm x 43 cm x 2 cm	Gadolinium oxysulfide (GOS)	Lead

All nine models share the exact same pre-certified module FCC ID: U72OLYM and antenna configuration.

There are no Class I or Class III permissive changes required as all models share the same pre-certified module FCC ID: U72OLYM.

Dated this 3rd Day of June 2021

By: 
Signature

Eric Dillenbeck
Printed

Title : Director Of Productivity & Excellence

Telephone: 585-627-6005

Applicant: Carestream Health Inc