

# Ge Healthcare Revolution Evo

[Revolution EVO Introduction](#)  
[Optima Dicom Conformance Statement - GE Healthcare](#)  
[GE Healthcare Revolution EVO](#)  
[Revolution EVO - gehealthcare.com.sg](#)  
[Ge Healthcare Revolution Evo](#)  
[GE HEALTHCARE Revolution EVO benefits](#)  
[GE Healthcare | Revolution EVO](#)  
[GE Healthcare - Revolution EVO Community, Manuals and ...](#)  
[GE Healthcare - Revolution EVO](#)  
[E5 - Electrical Details - Interconnect - GE Healthcare](#)  
[GE Healthcare Revolution EVO](#)  
[Revolution HD | GE Healthcare](#)  
[Computed Tomography | GE Healthcare](#)  
[GE Healthcare - Revolution Frontier](#)  
[Revolution EVO Gen 2 | GE Healthcare](#)  
[Revolution CT | GE Healthcare](#)  
[Class 2 Device Recall GE Healthcare Revolution EVO](#)  
[Revolution EVO - GE Healthcare](#)  
[Computed Tomography | GE Healthcare](#)

*Ge Healthcare Revolution Evo*

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## CHANCE BOONE

*Revolution EVO Introduction* Ge Healthcare Revolution Evo Revolution\* EVO is designed to help you manage unpredictable patient loads and unexpected exam demands—quickly and compassionately. Revolution EVO features the latest in Smart Flow technologies designed to help you improve productivity by streamlining user workflow and access to information. Revolution EVO - GE Healthcare Revolution EVO delivers high spatial resolution thanks to its redesigned Clarity Imaging System. It features the Performix™ 40 Plus tube with ultra-stable dual focal spots, the GE-proprietary HiLight detector, and the low-noise Clarity data acquisition system inherited from our Revolution CT. Benefits Core Technologies Solutions & Services GE Healthcare Revolution EVO Revolution EVO Gen 2 features intelligent technology designed to help you acquire high-quality images using lower doses of radiation, contributing to more accurate diagnoses and lower exposures for patients. Revolution EVO Gen 2 | GE Healthcare GE Healthcare - Revolution EVO • Widest variety of patients and applications, from complex trauma to advanced vascular... • Confidence even when performing advanced procedures such as cardiac and TAVI planning. • High-resolution at low-dose: Clarity imaging chain with technology inherited from ... GE Healthcare - Revolution EVO The GE Healthcare Revolution EVO is designed to support the widest variety of patients and applications. It s designed to support the widest variety of patients and applications, from complex trauma or cardiac cases, to large patient backlogs in busy emergency departments that strain workflows and resources. GE Healthcare - Revolution EVO Community, Manuals and ... Revolution EVO is designed for you. For your higher purpose. With Revolution EVO, you can: See more clearly. The new Clarity Imaging System provides up to 100% better spatial resolution over previous GE CT scanners 1. Make low dose routine. Revolution EVO - gehealthcare.com.sg Revolution EVO delivers twice the spatial resolution thanks to its redesigned Clarity Imaging System. It features the Performix\* 40 Plus tube with ultra-stable dual focal spots, the GE-proprietary HiLight detector, and the low-noise Clarity data acquisition system inherited from our Revolution CT. Benefits Core Technologies Solutions & Services GE Healthcare Revolution EVO Revolution CT was designed for rapid trauma assessment. Smart Trauma Technologies help you to improve the quality and workflow of poly-trauma and/or whole body CT scans through dedicated trauma protocols, prioritized workflow and minimal breath holds. Revolution CT | GE Healthcare With this in mind, GE creates CT technologies to help you meet your challenges and goals today and tomorrow. Imaging under 1 mSv with profound clarity 1 Veo™, offered as an option on Revolution TM HD, makes it possible for you to change the rules of CT imaging, acquiring high-quality images at doses that were previously unthinkable. Patients will benefit from your ability to use Veo to adapt both image quality and dose reduction for each specific clinical task. Revolution HD | GE Healthcare Revolution™ EVO Gen 2 Revolution™ Maxima Revolution Maxima is a powerful, high-performing and reliable CT designed to maximize every step of the CT workflow, from referral to report. Computed Tomography | GE Healthcare Class 2 Device Recall GE Healthcare Revolution EVO. Action GE Healthcare proposed action to bring defect into compliance : 1. Inform users of the potential for this issue to occur and instruct users as to the actions to take in the event of an Emergency Stop actuation during prep-delay. Class 2 Device Recall GE Healthcare Revolution EVO REVOLUTION EVO BJP GE Healthcare GE does not take responsibility for any damages resulting from changes on drawings made by others. Errors may occur by not referring to the complete set of final issue drawing. GE cannot accept responsibility for any damage due to the partial use of GE final issue drawings, however caused. AIE5 - Electrical Details - Interconnect - GE Healthcare Dr Treutnaere, radiologist in Istres (France), shares his experience with Revolution EVO. October 2015. GE HEALTHCARE Revolution EVO benefits GE Healthcare - Revolution Frontier. Power: 100kW/835 mA. Slices per rotation: 256 slices with GSI. Spatial resolution: 18.2 lp/cm. Highlights. Spectral imaging in the daily routine - the high-performance spectral CT for the entire clinical range. Excellent spatial resolution with the Gemstone Clarity detector. GE Healthcare - Revolution Frontier Revolution TM is a family of CT scanners that helps you

redefine what's possible with CT. Each product in the Revolution family is designed to deliver four key benefits: Diagnostic confidence - innovative technologies help you acquire images that result in increased confidence Computed Tomography | GE Healthcare More than just high tech. Higher Purpose. Introducing Revolution™ EVO. Revolution EVO is designed with the purpose of operating in the reality of now, while anticipating the challenges of tomorrow. Revolution EVO Introduction The Revolution EVO from GE Healthcare is a single source CT Scanner. It's designed to support the widest type of patients and applications. This scanner offers clear images with great spatial resolution. Low dosage is possible for up to 82% of patients of all ages. It's fast to use contributing to greater workflow efficiency. GE Healthcare | Revolution EVO GE HEALTHCARE DIRECTION DOC1930714 REV 1 REVOLUTION EVO AND OPTIMA CT660 DICOM CONFORMANCE STATEMENT 4 of 191 REVISION HISTORY REV. VER DATE REASON FOR CHANGE 1 1 9 DEC 2016 Initial Release Used DOC1666806 Rev.2 as a base. No Modified DCS Section Contents Optima Dicom Conformance Statement - GE Healthcare Stay informed with the latest GE Healthcare RSNA updates — booth guides, events, must-see attractions and lots of great content. Product The ISO 80369 series standard was developed to prevent misconnection between Small-bore connectors used in different applications.

The Revolution EVO from GE Healthcare is a single source CT Scanner. It's designed to support the widest type of patients and applications. This scanner offers clear images with great spatial resolution. Low dosage is possible for up to 82% of patients of all ages. It's fast to use contributing to greater workflow efficiency.

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