

Medtronic voyager pdf

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graft and/or allograft. Plug the MVS into a power source; connect the MVS to the O-arm For product instructions: Visit the Medtronic Manual Library site. Call Medtronic ENT at () or () View instructions for use for bioresorbable nasal packing products from Medtronic Hereford Street Brampton, ON L6Y 0R() () Medtronic Sofamor Danek USA, IncPyramid Place Memphis, TN Service: () and/or. Contact your local Medtronic representative. failed previous fusion. Utilizes the specific echnique UCEE. The CD Horizon Solera Voyager extenders are often ideal for use in the lower lumbar spi. When using the Cd Horizon Solera Voyager Spinal System, the patient should be positioned prone, lying flat on the table, or in the lateral position (Figure 2a) MEDTRONIC MAST™ PROCEDURAL SOLUTIONS FOR DEGENERATIVE FUSION Extended Tab ATS Space-D™ Distractor Compressor System Spaceview™ Retractor Find indication, safety and warning information for the CD HORIZON Spinal System from Medtronic mm screw features a% reduction in overall volume than CD HORIZON® LEGACY™ mm MAS and% less volume than CD HORIZON® LEGACY™ QUALITY WITH VERIFIED SOLUTIONS. For detailed instructions on how to assemble and insert CD Horizon Longitude™ II extenders and sequential reducers, refer to CD Horizo Spinal WorkflowINSTRUMENTS. These devices are to be used with aut. ion S7 or S8 System (Figure 1a). Validated, dedicated navigated taps and drivers. Pediatric pedicle screw fixation is limited Verified instruments and software through robust accuracy testing. UP2INSTRUMENTSROOM SET-UPFor a navigated surgery, the OR should be equipped with the O-arm Image Acquisition System, the Mobile Viewing Station (MVS), and the StealthSta. The CD HORIZON® SOLERA® Spinal System offers the opportunity to reduce overall metal mass and profile, and provide surgeon choice without compromising implant integrity, as seen in mechanical testing when compared to the CD HOR. ZON® LEGACY™ SystemMechanical testing is not indicative of rizon Solera Voyager Spinal System (Figure). e where the potential for high lordosis exists.

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