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6 BLUEPRINT™ 3 e Scan Protocol v1.5 Technical Instructions » GE HEALTHCARE In order to define the recommended mA, please follow the next steps: 1. Click on mA button 2. Set manual-mA to 240 mA and dose reduction 0%

### **TORNIER BLUEPRINT**

CT Technique. All patients underwent CT examinations of the abdomen and pelvis before surgical exploration. CT examinations were performed with a HiSpeed Advantage or CTI scanner (GE Healthcare).

### **Stercoral Colitis Leading to Fatal Peritonitis: CT Findings**

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Ultrasonic testing is a type of nondestructive testing commonly used to find flaws in materials and to measure the thickness of objects. Frequencies of 2 to 10 MHz are common, but for special purposes other frequencies are used. Inspection may be manual or automated and is an essential part of modern manufacturing processes.

### **Ultrasound - Wikipedia**

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Intravascular ultrasound (IVUS) is a medical imaging methodology using a specially designed catheter with a miniaturized ultrasound probe attached to the distal end of the catheter. The proximal end of the catheter is attached to computerized ultrasound equipment. It allows the application of ultrasound technology, such as piezoelectric transducer or CMUT, to see from inside blood vessels out ...

### **Intravascular ultrasound - Wikipedia**

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### **19617-001 Rev D Guide, DiagnosticPRO Edge User - VIDAR**

PxBasic™ and PxPlus™ Language Reference 2018. This help file contains the language reference for PxBasic, PxPlus and past versions of ProvideX. This document is available online at <https://manual.pxplus.com>.



### **PxPlus Documentation - Language Reference**

Edition 17 may 2001 File : aprwinanglais1.17-5.doc User's manual of the APRWIN software for Windows 95/98/NT4/XP (Measurements processing and transmission software for the APR4u4i-APR8-APR16-APRV)

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### **Deep Learning in Neuroradiology | American Journal of**

Advanced Technology in Amateur Radio. Mr. Douglas T. Smith. Mr. Douglas T. Smith, editor of QEX magazine, presented a detailed lecture at Georgia Technical Institute, Atlanta, Georgia on March 10, 2003.