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Healthcare Re-imagined

GE is dedicated to helping you transform healthcare delivery by driving critical breakthroughs in biology and technology. Our expertise in medical imaging and information technologies, medical diagnostics, patient monitoring systems, drug discovery, and biopharmaceutical manufacturing technologies is enabling healthcare professionals around the world to discover new ways to predict, diagnose and treat disease earlier. We call this model of care "Early Health." The goal: to help clinicians detect disease earlier, access more information and intervene earlier with more targeted treatments, so they can help their patients live their lives to the fullest.

Re-think, Re-discover, Re-invent, Re-imagine.

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GE imagination at work

Produced in Austria - 300-08-U012E

GE Healthcare

Unprecedented
image clarity
LOGIQ A5



LOGIQ A5

Bringing breakthrough technology within your means

The new LOGIQ A5

is the hands-down winner when it comes to pure monochrome imaging, delivering stunning B-image clarity and realistic representations of tissue composition.

The LOGIQ A5 incorporates all the innovations and components used by the most expensive models in the LOGIQ family to create B-images. But by dispensing with the color-coded Doppler, the LOGIQ A5 achieves a price/performance ratio in monochrome imaging which is second to none.

The LOGIQ A5 is your best bet in the competition for B-image excellence. A winning combination of diagnostic confidence and affordability!

■ LOGIQ A5 Pro

B-image and M-mode

■ LOGIQ A5 Premium

B-image, M-mode and CW/PW spectral Doppler



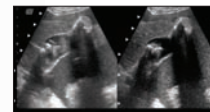
Linear, Convex and Sector Phased Array

as well as special probes, optimized for almost every clinical application in general practice, internal medicine, pediatrics, orthopedics, urology, surgery and gynecology



TruScan

storage and archiving of unaltered, raw volume data; retrospective image optimization facility; analysis of findings and patient monitoring



Coded Harmonic Imaging

effective image rendering by digitally separating basal frequency and harmonic content



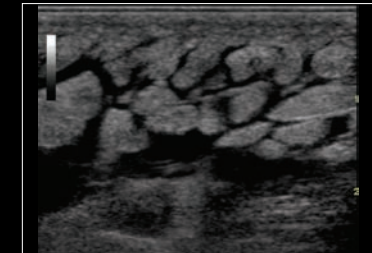
CrossXBeam

improved rendering of contorted and weak-echo structures using angled radiation



Auto-Optimization

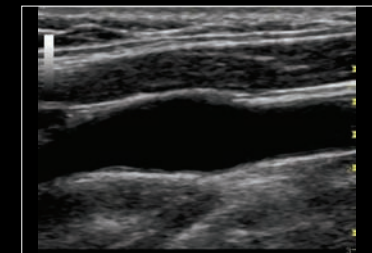
automatic adjustment of key equipment settings to suit current examination conditions; automatic TGC setting



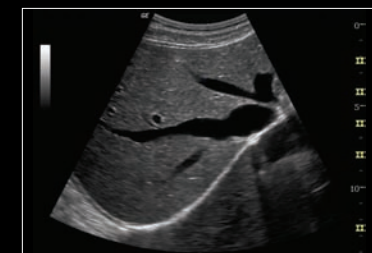
Edema



Fetal Heart



Longitudinal view of carotid artery



Perfect view of liver parenchyma