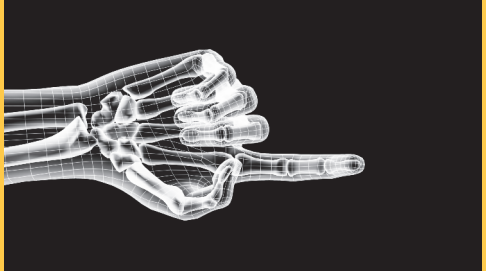
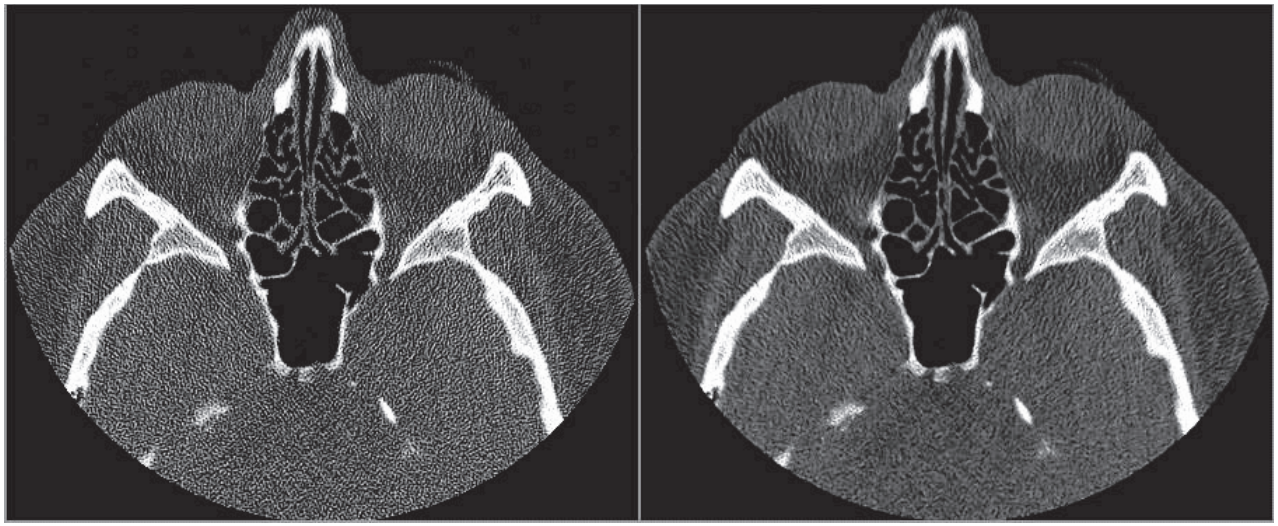


YOUR SINGLE SOURCE SOLUTION

Developed by radiologists for radiologists

Sapheneia and Scannerside unite to deliver the most cost-effective, single-source solution providing greater patient safety while helping you comply with new regulations



ClearCT™ - Sapheneia's next generation dose reduction software provides even better image quality while still providing the best dose reduction in the industry.

sapheneia
Medical Software Innovations

Scannerside

New, lower-priced bundling for capital purchase or monthly fee

- Enables reduction of radiation dose up to 80%
- Improves diagnostic image quality
- Extends useful life of CT Scanners and tubes
- Single after-market solution can be installed on any manufacturer's equipment and other modalities (CT, NM, XR)
- Cost effective and transferable to future CT scanner purchases — reducing acquisition costs

FREE QUOTE | FREE TRIAL
FOR QUALIFIED CUSTOMERS

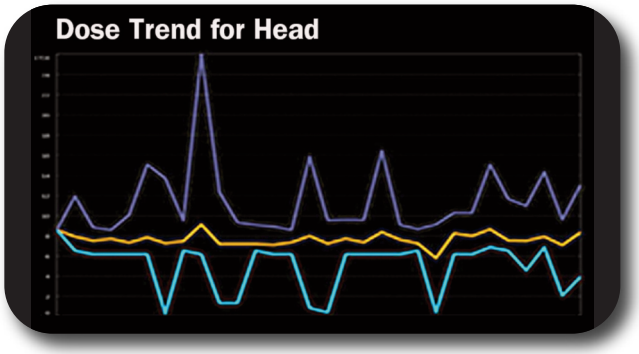
www.Sapheneia.com sales-usa@Sapheneia.com 1-888-342-5619

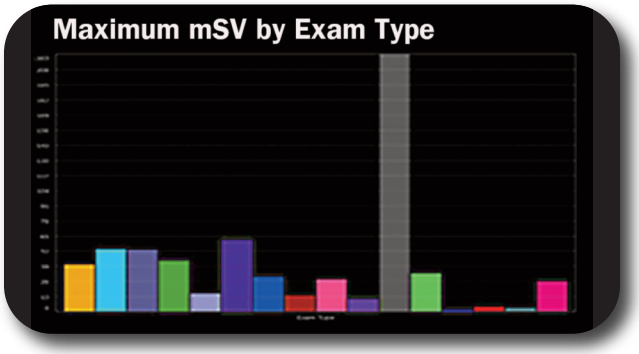
Dose Tracking™ Software

Your Exam is now complete!

Thank you for your patience

Your dosage for today's exam is 22 units (0.05 mSV). We make sure you have the lowest radiation dosage for your exam type. Look for the Scannerside symbol to know if your facility uses Scannerside to track and monitor your radiation.





Patient Dose Sheets
Quickly communicate radiation dose information with patients with printouts available after exam / procedure completion. Re-assure patients that radiation dose is monitored internally while improving your brand. Offering dose printouts immediately following the scan / angio improves the experience, return rate and ROI.

Dose Trends
Take advantage of real-time detailed web-based radiation dose trends and analytics to identify peaks and establish averages per exam. Evaluate protocol changes in real-time. Generate cumulative patient reports & more.

Real-time Analytics
Monitor scanner image volume, volumetric trends & other complex data in real-time via an easy to use interface. Identify maximum mSV radiation dose for each exam type corrected for pediatric / bariatric patients.

XR-29 Dose Check™

Scannerside Dose Check™
Estimated Radiation Dose: 52.5 mGy
OVER RANGE!!
Normal Range for CT
Chest/Abd/pel:15.0 to 30 mGY

Protect your reimbursements with XR-29 Dose Check. New requirements for scanners without dose alerts will impact your reimbursements beginning 2016.

Stay ahead and extend the life of your equipment with Sapheneia and Scannerside. Contact us today to for a free quote and/or a free trial.

NOTE: Works on all manufacturer's scanners. Limited to equipment with Automatic Exposure Control (AEC) already included.

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