FUJIFILM
Value from Innovation

CT

Supria® Plus

LOWER DOSE, COMPACT DESIGN

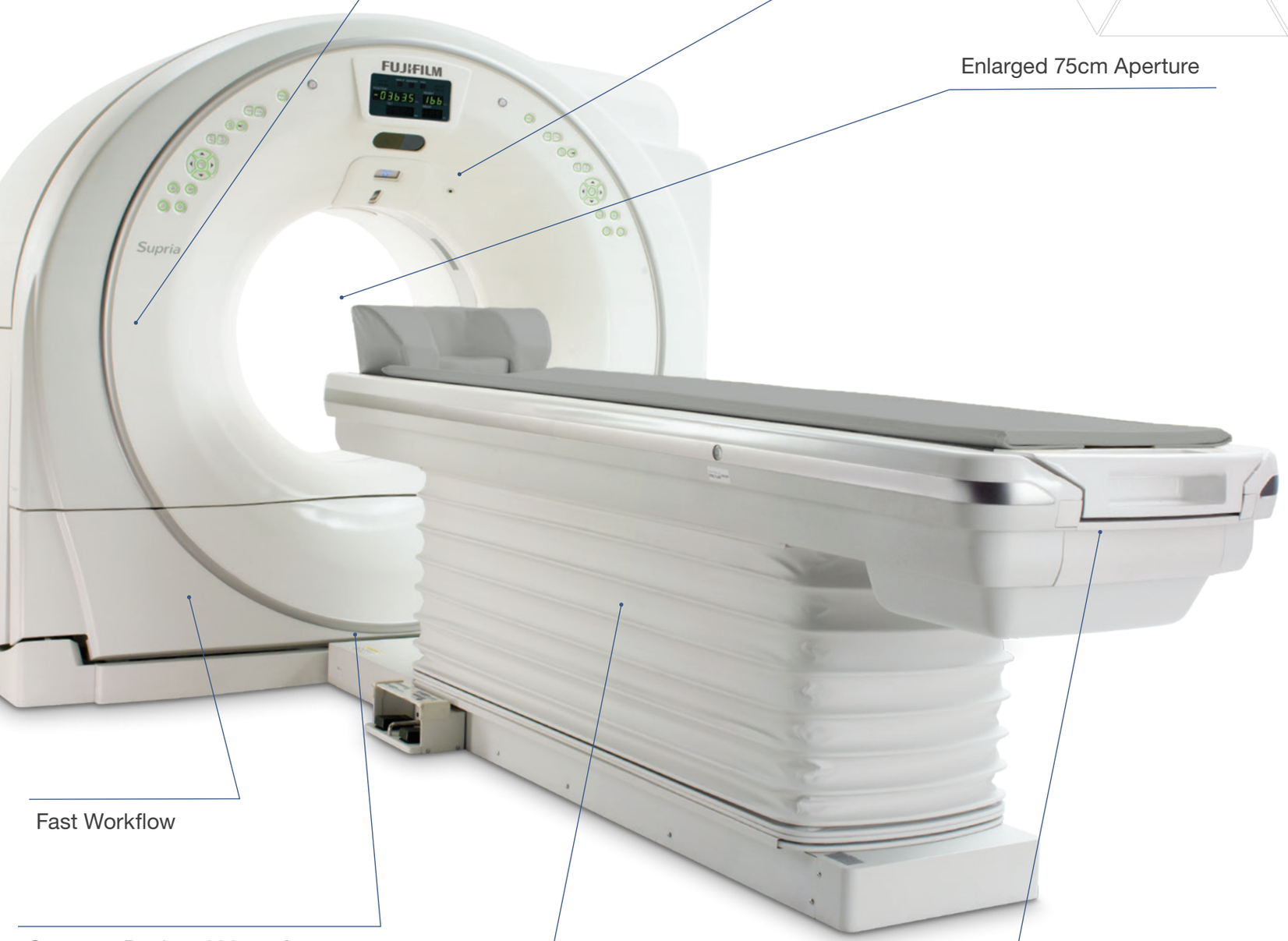
the next level in ct

Efficiency

Experience enhanced workflow speed and clear CT image quality across a wide range of applications using 16 slice acquisition and up to 32 slice reconstruction. Access the latest dose awareness, reduction and management features. Benefit from a compact footprint, increased patient access, new energy efficient technologies and lower cost of ownership with Fujifilm's Supria Plus – Your compact computed tomography solution.

With the Supria Plus
the next level in CT is here.

Supria® Plus



Advanced Dose Reduction Capabilities

XR-29 Smart Dose Compliant

Enlarged 75cm Aperture

Fast Workflow

Compact Design, 200 sq. ft.
Minimum Scan Room

Long 180cm Scannable Range

Higher Weight Capacity Table
Up to 500 lbs

* In clinical use, dose saving features may reduce CT patient dose depending on the clinical task, patient size, anatomical location and clinical practices employed. Consultation with a radiologist and physicist are recommended to determine the appropriate dose needed to obtain diagnostic image quality for a particular clinical task.

Comfort

Supria® Plus

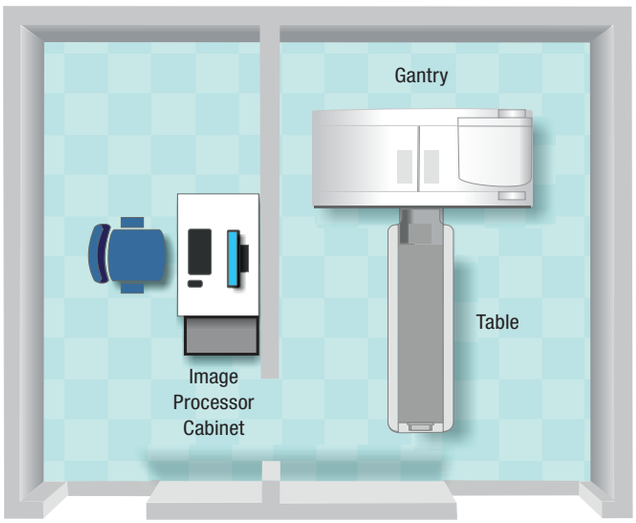
Outstanding Comfort and Experience For Your Patients

Supria Plus is meticulously designed with the patient in mind. Its large aperture, long table and high weight capacity comfortably accommodates patients of all sizes up to 500lbs. The latest Fujifilm dose reduction technologies* surpass the XR-29 Smart Dose Standard and a larger 75cm gantry aperture in addition to a wide 47.5cm table with a long 180cm scannable range results in a more positive patient experience.

Remarkably Compact Design

To meet your needs and healthcare environment challenges, the Supria Plus is designed to be open, yet compact – fitting in nearly all existing CT rooms. And with Fujifilm's Eco Mode, a standard feature in every Supria Plus, energy used during idle periods is reduced by up to 35%.**

By minimizing siting costs, improving workflow processes, incorporating power reducing technologies and maximizing patient comfort, your investment in Supria Plus can translate into a faster return on investment.



Supria Plus' Compact Design is Comprised of 3 Modules

** When compared to Fujifilm Supria Plus without EcoMode.

Managing Your Patient's Dose

All Fujifilm CT systems are designed to meet ALARA practices as well as complying with the XR-29 Smart Dose Standard. Supria Plus comes standard with the latest dose reduction, monitoring and reporting capabilities required by XR-29:

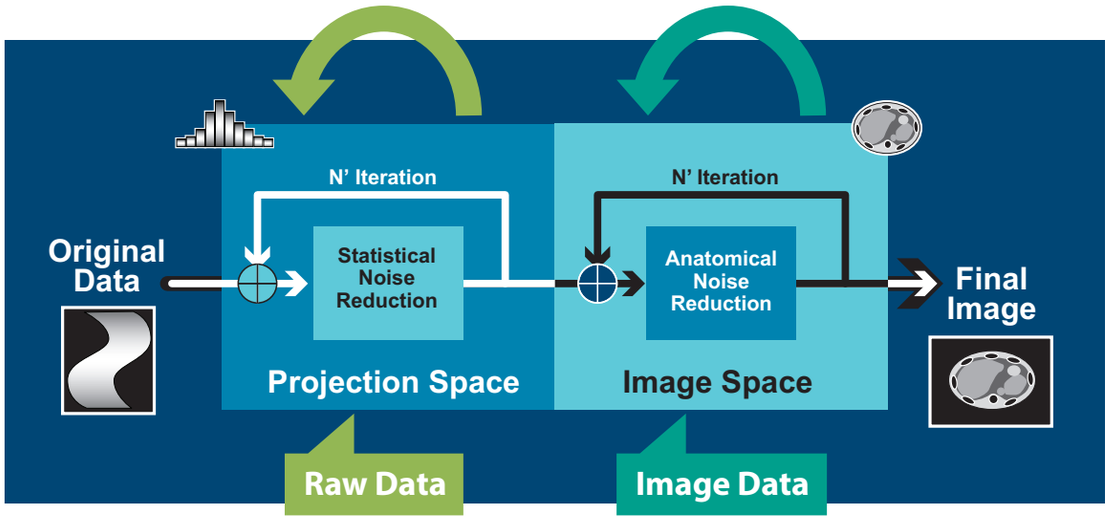
- Automatic Exposure Control – Intelli EC (3-D)
- Pediatric and Adult Reference Protocols
- DICOM Dose Structured Report
- CT Dose Check

MEDICAL IMAGING & TECHNOLOGY ALLIANCE
MITASMART DOSE

Supria® Plus

Intelli IP– for Faster Iterative Reconstruction*

Intelli IP is Fujifilm's latest workflow enhancing, proprietary engine that makes use of adaptive iterative reconstruction in both projection and image space. Its use will reduce pixel noise at a given level of mAs as compared to filtered back projection without Intelli IP. Thereby providing more rapid reconstruction and faster workflow.

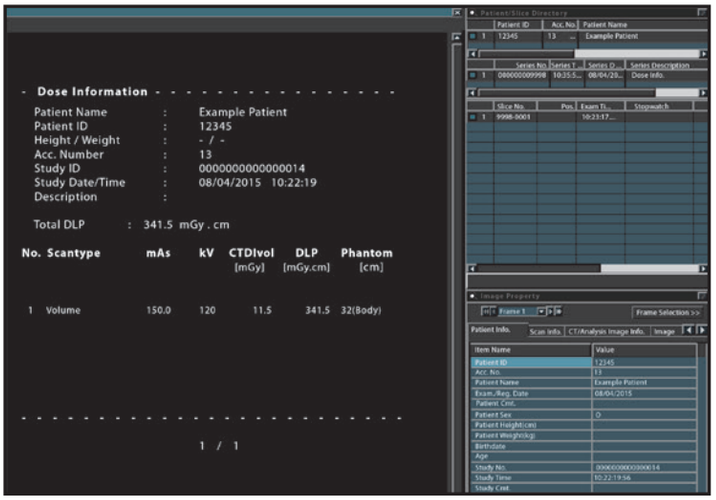


* When compared to Intelli IP Advanced

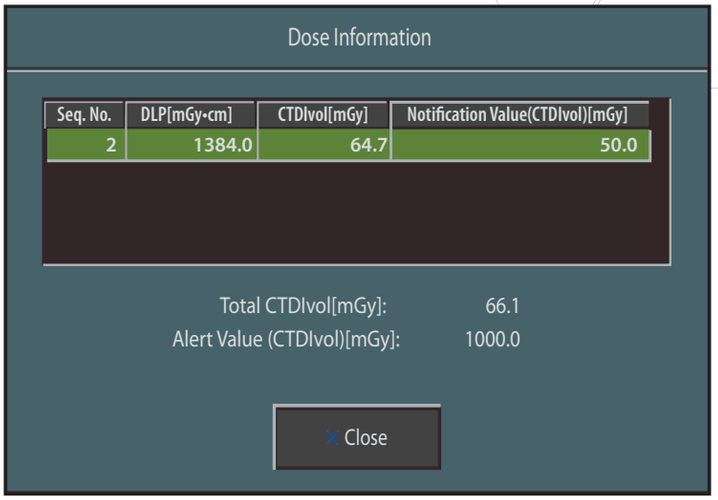
RESET
START
STOP

Supria® Plus

Supria Plus Comes Equipped with State-of-the-Art Dose Reduction, Monitoring and Reporting Features



Simple Dose Report



Dose Check

Simple Dose Report

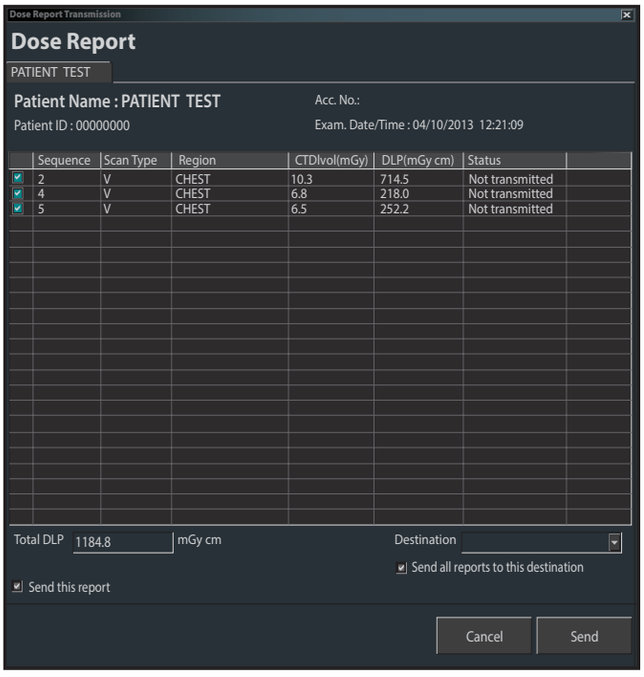
Provides a dose report embedded in the image series, available whenever and wherever the images are viewed.

Locked Protocols (Access Controls, XR-26)

Protects protocols from unintended changes (unless an authorized password is used) to ensure more consistent imaging results and avoid unintended dose changes.

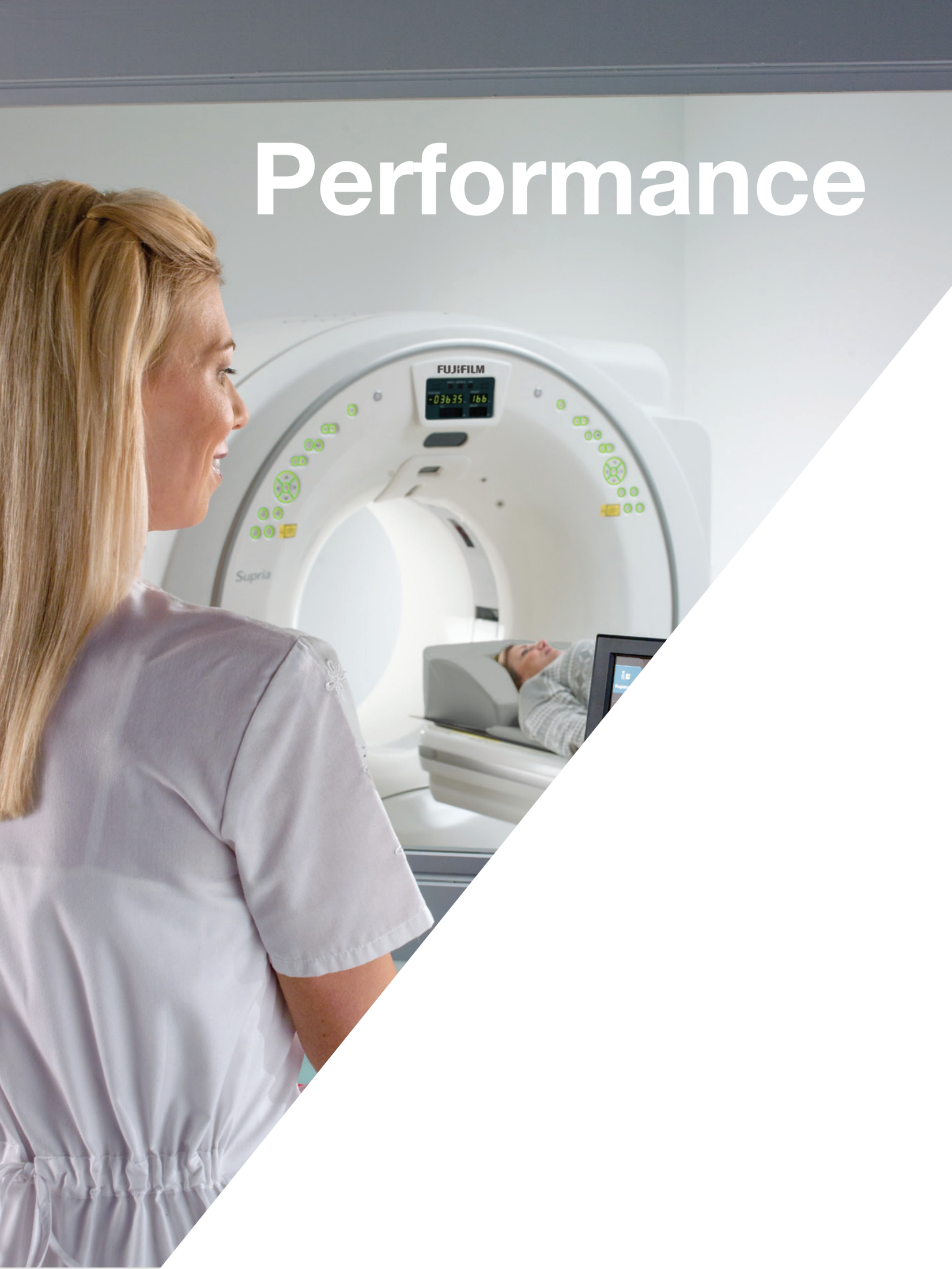
Reduced kV Imaging

Allows selection of the lowest appropriate kV for the individual patients' size — supports scanning at 80,100,120 or 140kVp.



DICOM Dose Structured Report

Performance



Supria® Plus

High-end Imaging and Performance from a Compact CT

Patient-centric design and engineering excellence of Supria Plus puts you in control without compromising imaging performance. This makes the overall experience better for your patients in addition to more efficient and dependable for you.

- Wide 75cm Aperture makes for a more comfortable environment for the patient
- Long Scannable range of 180cm for long coverage exams of tall patients with a single injection
- High weight-capacity table accommodates larger patients up to 500 lbs
- Metal Artifact Reduction (HiMAR)
- 32-slice reconstruction (option)
- Intuitive user interface
- The option to add powerful and renowned TeraRecon 3D visualization server solutions
- Compact footprint allows easy placement in most existing rooms

Quality

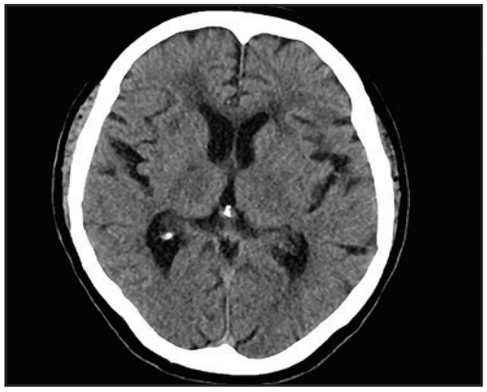
Supria® Plus

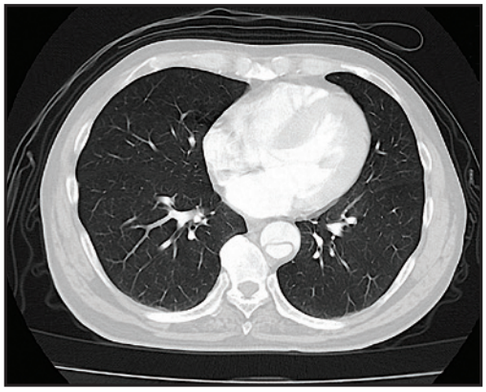
Uncompromising Image Quality

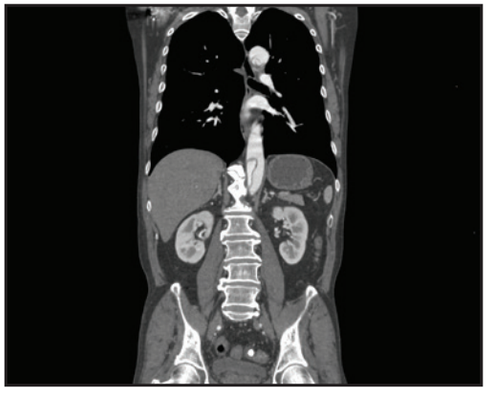
Look to the Supria Plus for all your non-Cardiac applications and experience clear concise images, enhanced clinical value and shorter exam times.

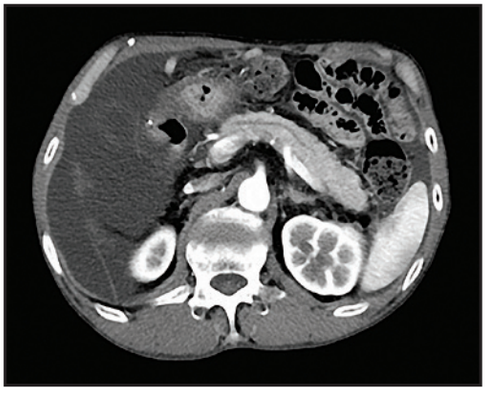
Supria Plus is also capable of performing CT Colonography and low dose chest exams.

3D analysis can be enhanced by an available optional TeraRecon 3D Visualization Server.









Enhanced Workflow and Improved Efficiency

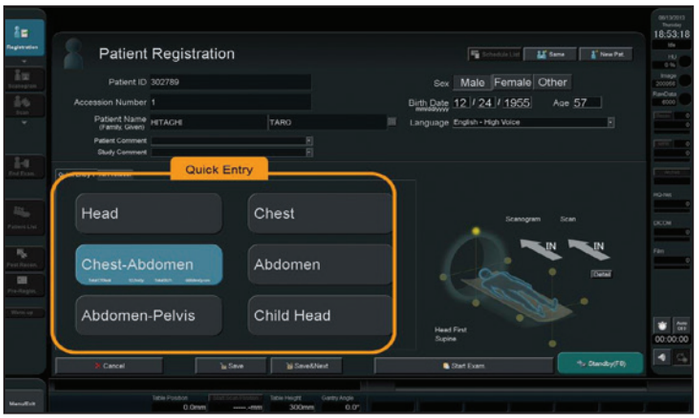
Supria Plus provides a convenient set of features to streamline your clinical processes.

Quick Protocol Selection User Interface

Streamlines patient registration and protocol selection.

Preview Scan

Real time image series display immediately upon scan completion enabling faster change over to next patient.



Quick Protocol Selection User Interface

Supria® Plus

MPR Spine Mode

Automatically selects ideal MPR angles for spine exams.

Direct Injector Interface

Direct and automatic control of the injector from the operator's CT Screen.

Fine Recon

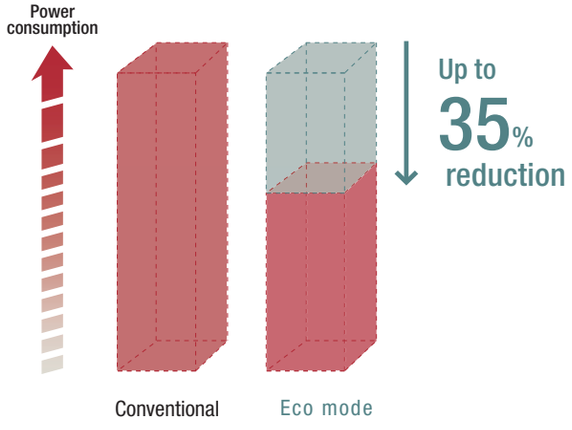
Provides 32-slice reconstruction for enhanced MPR image clarity.

MPR Spine Mode

And efficiently utilize environmental resources:

Eco Mode

Fujifilm designed technology that provides power saving capabilities making it possible to reduce consumed power up to 35% during idle periods*.



* When compared to Supria Plus withot Eco Mode

Unmatched Customer Support

The Supria Plus is backed by Fujifilm's unmatched support capabilities including 99% Uptime guarantee, comprehensive in-service training, unlimited scheduled applications revisits during warranty & full service contract period. It also includes our advanced marketing programs to help you get the most out of your purchase.

Support

Supria® Plus

Seamless Site Planning and Installation

With a smaller gantry/table footprint, the Supria Plus is the ideal choice for replacing your older CT with little or no reconfiguration of room space. You can depend on your Fujifilm site planning expert to be there and guide you every step of the way.

On-site/Off-site Training

Comprehensive on-site applications training with no-charge follow up visits come standard with every Fujifilm warranty and full service contract. So, when you need to update the skills of your existing workforce, or train new employees, the experts at Fujifilm will do the training without added financial burden to your facility. Our on-site and corporate facility training programs (HITS) are continually revised so that the latest dose reduction strategies and best operating practices are always at the forefront of your CT experience.

99% Uptime Guarantee

Expect reliability. Your system is running 99% of covered time during every quarter or you receive additional service at no cost.

Sentinel™ Remote Service

Your warranty and service contract comes with remote service support including diagnostics, image review, raw data analysis, read error messages, monitor operating parameters and more.

Innovating for a healthier world

Fujifilm transformed its corporate structure for growth by expanding beyond the traditional photographic film business to six priority business fields, including healthcare – ranging from diagnostic imaging to regenerative medicine.

Our R&D innovations over the decades find us today with highly specialized expertise in increasingly relevant technologies that inform modern healthcare.

For over 80 years Fujifilm has continually invested in research and development resulting in world-class, highly versatile fundamental core technologies.

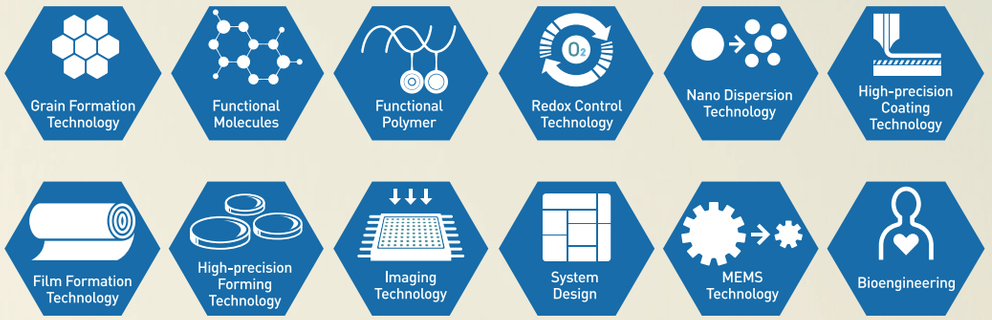
These technologies and knowledge were accumulated in the photographic film business.

Today this expertise allows Fujifilm to design and innovate new products and services for diverse businesses that will shape the future for Fujifilm.

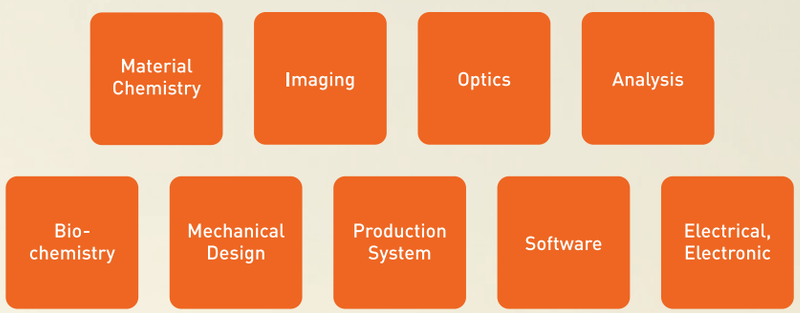
We describe this birth of new applications and technologies from Fujifilm's extraordinary background of innovation as leveraging fundamental core technologies.

Innovation

CORE TECHNOLOGIES

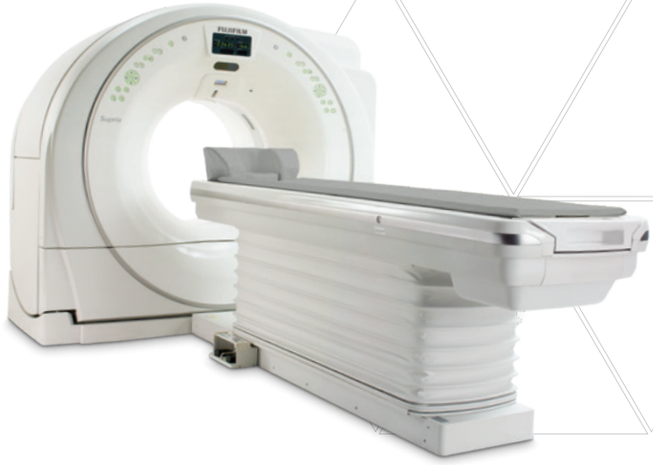


FUNDAMENTAL TECHNOLOGIES



All of these diagnostic and therapeutic technologies form a highly connected, holistic approach to healthcare, with the goal of helping patients along the entire care pathway, from the earliest diagnosis right through to the development of new regenerative treatments.

NEVER STOP



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