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Полностью автоматизированная рентгенодиагностическая система АссЕ GC85А



Fully Automated System

AccE GC85A enables fully automated operation with the utilization of the THU, motorized wall stand and patient table.

Accelerating Intelligence

By providing advanced low dose imaging and a streamlined workflow, our AccE GC85A allows for a more one-on-one patient experience. Resulting in improved patient care.

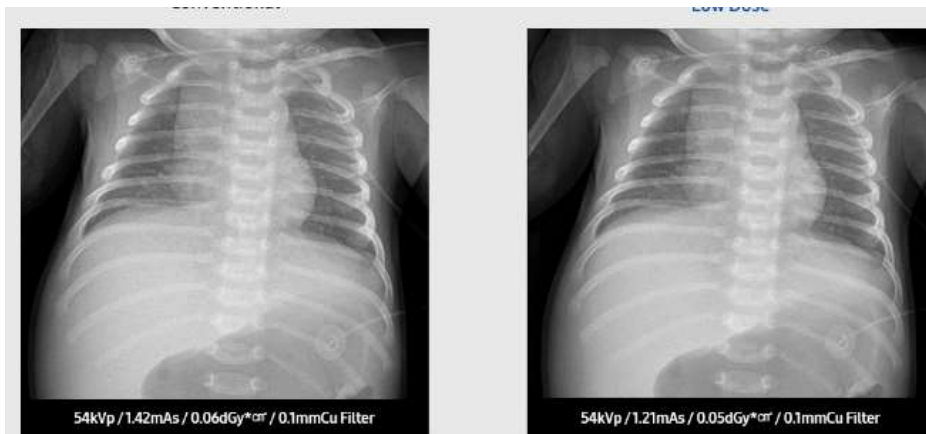


Diagnostic Confidence Low Dose in S-Vue™

S-Vue™ not only provides excellence in image quality, but also secures better patient safety in radiography examinations.

This can help change the patient's perspectives for x-ray radiation and improve patient satisfaction.

The dose level can be reduced up to 45% dose reduction for pediatric abdomen, 15.5% for pediatric chest, and 27% for pediatric skull exams with advanced denosing algorithm.



S-Enhance*

Without an additional exposure to the patient, S-Enhance creates a companion image to support your diagnosis. S-Enhance improves the clarity of foreign bodies (e.g., tube, line, and/or needle) within images of the Chest, Abdomen, and L-Spine.

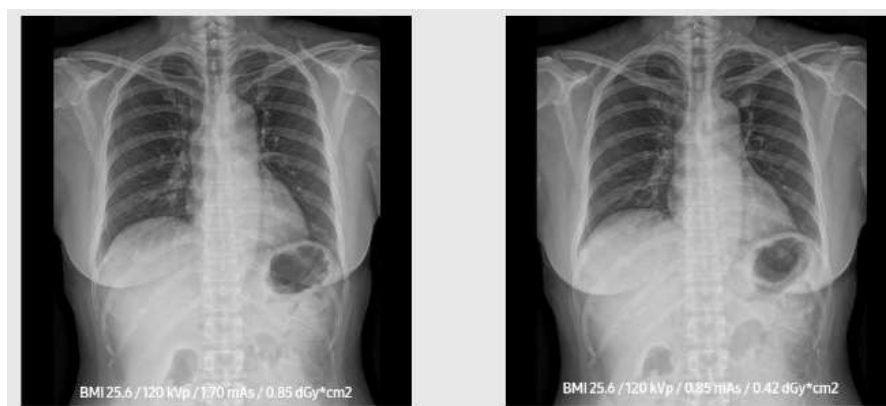
* Optional feature requiring additional purchase



SimGrid™*

Without the use of a physical grid, SimGrid™ improves image contrast by reducing scatter radiation effects, resulting in superior image quality.

* Optional feature requiring additional purchase



Bone Suppression*

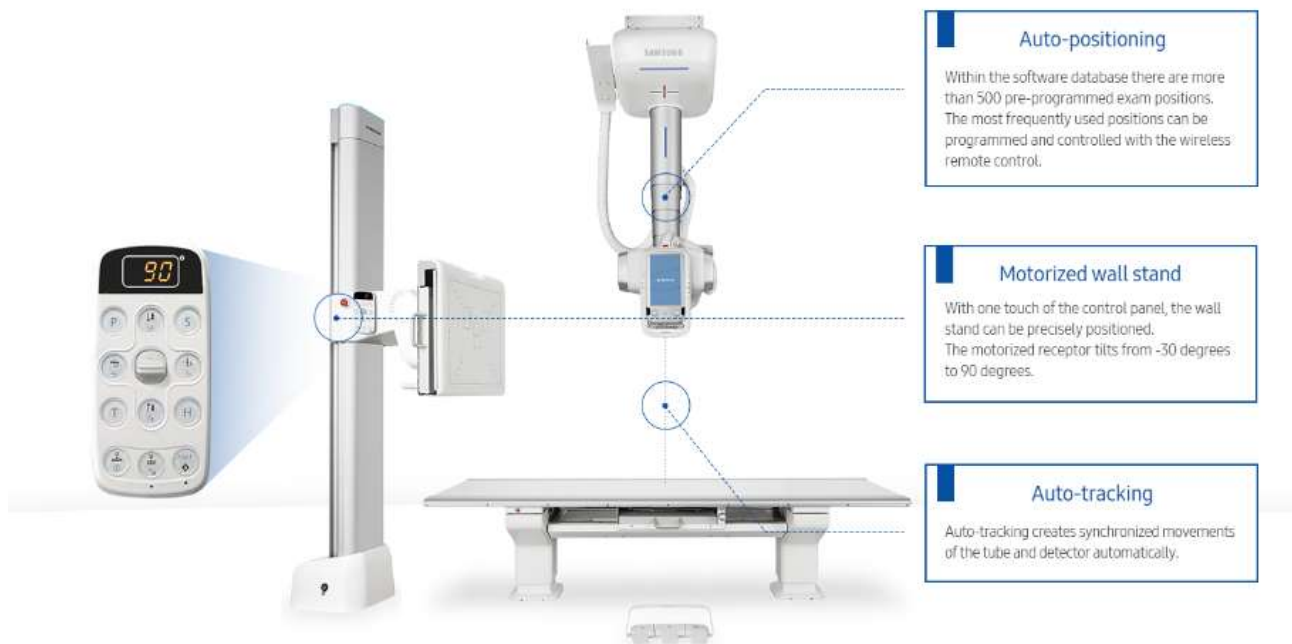
Bone Suppression aids in the visualization of nodules by suppressing the appearance of bones within the chest image and improving the clarity of soft tissue. A companion image can easily be created with one click on the screen. This feature does not require additional exposures to the patient.

* Optional feature requiring additional purchase

Streamline withoutCompromise

Fully Automated System

AccE GC85A enables fully automated operation with the utilization of the THU, motorized wall stand and patient table.



S-Align™*

S-Align™ displays the detector's angle to the THU for precise alignment and enhances the quality of imaging. With S-Align™ Info. to DICOM* feature, the tube/detector angle information is inserted into the DICOM personal tag and can be added as an annotation.

* Optional feature requiring additional purchase

* DICOM Tag : (0033, 1034)

* The image was taken with GM85.

* This feature is only for S4335-AW, S4343-AW detector.



Soft Handling™

With a small amount of physical pressure, The Tube Head Unit (THU) can be moved manually by the operator. This feature results in decreased fatigue for the end user.



Expand Premium Experience

S-Share™ *

S-Share™ can dramatically increase efficiency through the use of AccE Detector with various existing compatible equipment. It enables accelerating connection for better synergy with premium digital radiography systems.



* Optional feature requiring additional purchase

QAP*

QAP assures improved imaging performance in a precise and cost-effective way. It enables comprehensive system management by automatic periodic test measuring multiple parameters such as source performance, AEC accuracy, geometry accuracy, and detector performance with image quality.



Shared Bucky™

Shared Bucky™ is designed for sharing two sizes of detectors in one bucky tray in the table.



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