

All-in-one Imaging Solution **PerfoX 7500 Series**

Digital Radiography and Radioscopy System



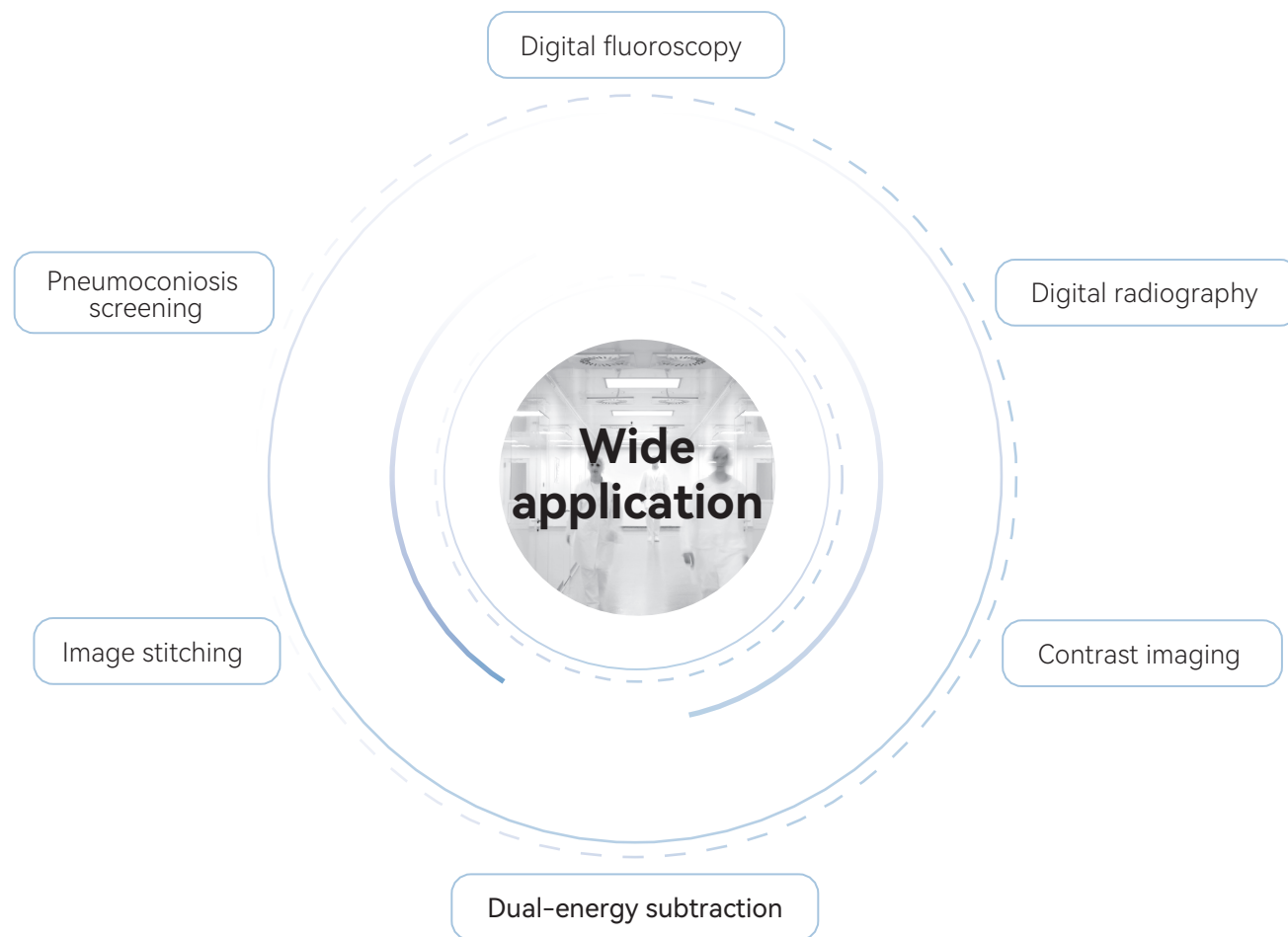
PerfoX 7500 Series



PerfoX 7500 Series

All-in-one Imaging Solution

Transform your standard X-ray experience into a multi-functional imaging experience with PerfoX 7500, an all-in-one solution that combines multiple applications in one room. High diagnostic accuracy and confidence without compromise are easily accessible thanks to the superior image quality.



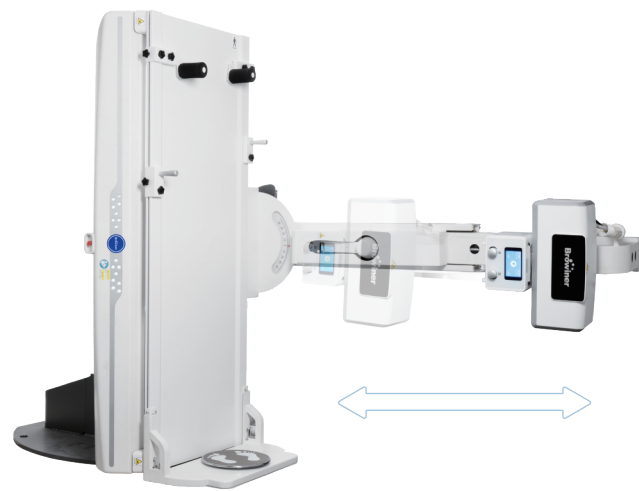
Versatile Positioning, Mastering with Ease



Tilting column
Meet the needs of oblique projections



Tilting table
Support a variety of exams



SID can be up to 1800mm
Easy to examine the chest directly on the table



Wide range of longitudinal movement
Allow for full coverage of all body parts



360° rotating pedal
Smooth switching between various positioning
without patient movement



Removable grid
Greatly flexible to suit different
radiography applications



Bedside control panel
Staying close to the patient during preparation
for enhanced patient comfort



Remote control console
Controlling movements of the table
remotely in an easy and fast way

HD Imaging, Display with Details

High-quality clinical images and intelligent software extend image processing capabilities and facilitate clinical diagnosis.



Serial images acquisition
for real-time observation



Last image hold
for better observation



Intelligent DAP
for better dose management



Automatic brightness stabilization
for smart dose reduction



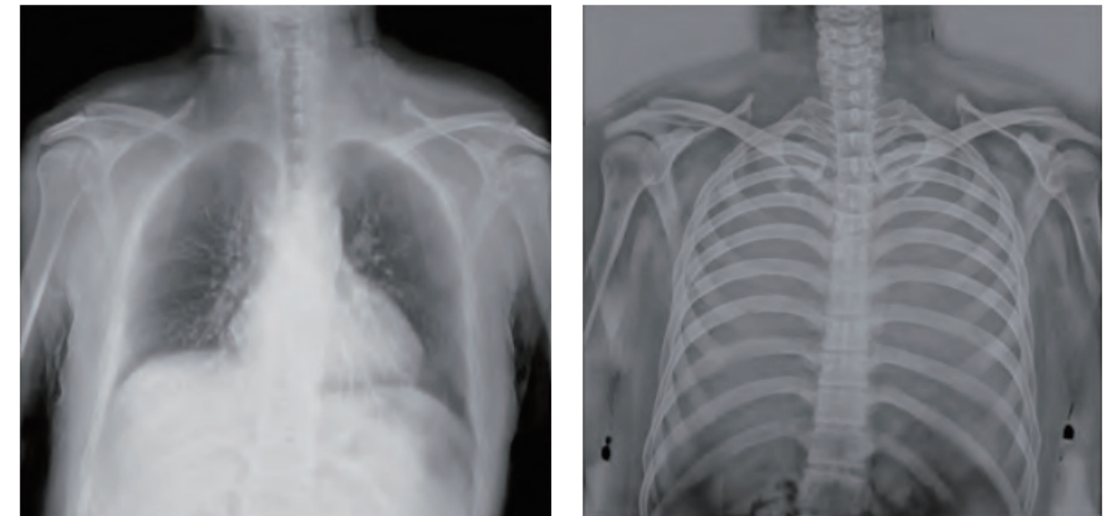
Image noise reduction
for superior image quality



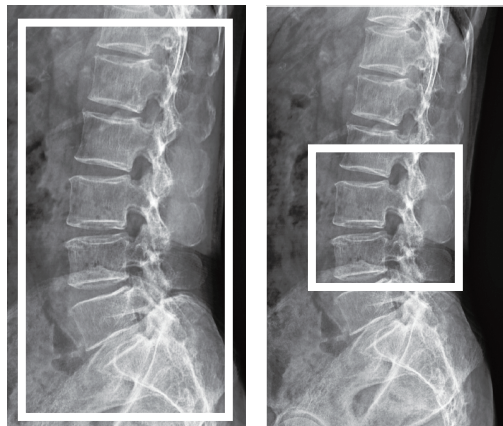
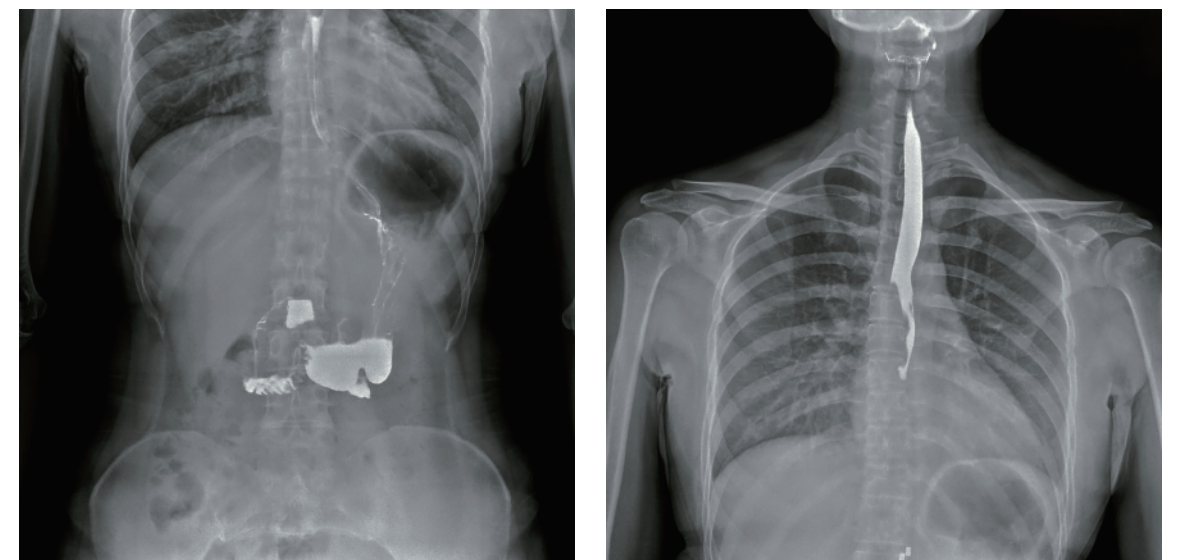
Pneumoconiosis screening
for rapid diagnosis

Dual-energy subtraction

Obtaining bone and soft tissue images separately is a simple way to display lesions more clearly, helping to explore tiny lesions.



Clinical image



Virtual collimation

The collimation can be set right on the image without additional exposure to achieve accurate control of radiation.



Image stitching

Multiple images can be stitched together to deliver an image of full spine or long legs that give doctors better visualization for accurate diagnosis.