

SwiftMR Image Gallery

TIME SAVING SCANS

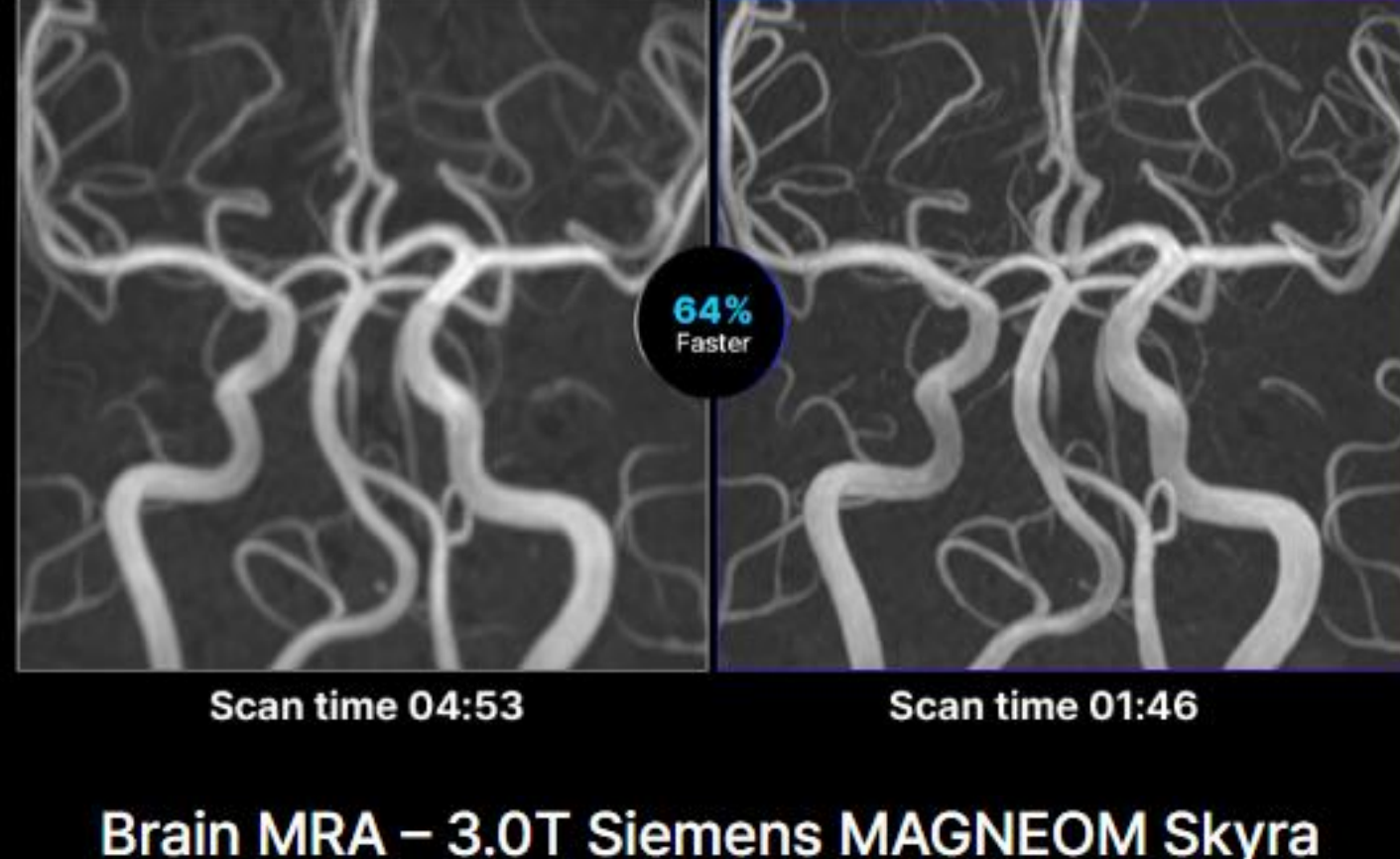
L-Spine T2WI – 3.0T Philips Ingenia CX

2D TSE, @ 0.4×0.9×3.0 mm, @ 0.6×1.1×3.0 mm



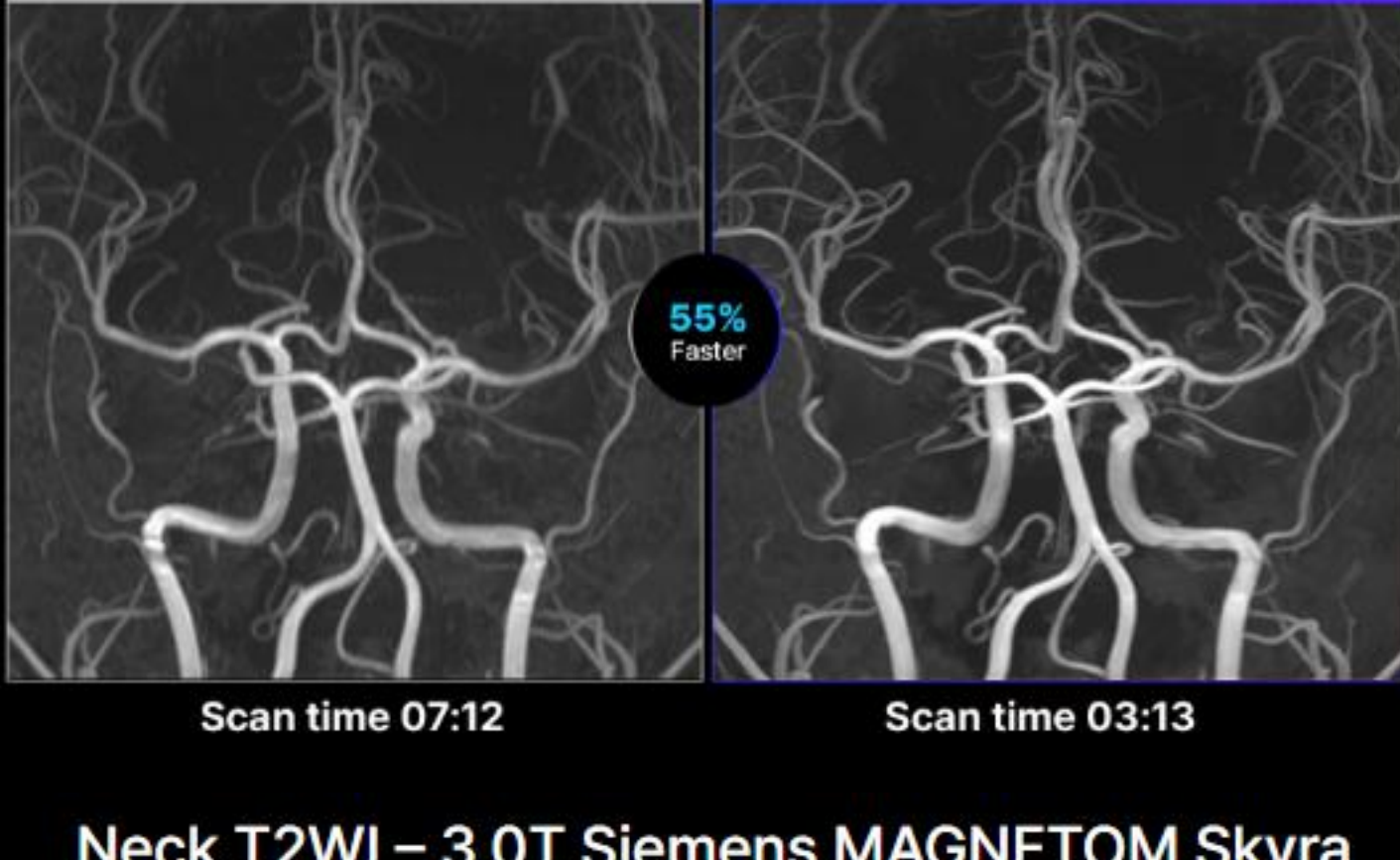
Brain MRA – 3.0T Siemens MAGNETOM Skyra

3D TOF, @ 0.6×0.8×1.2 mm, @ 0.6×0.8×1.2 mm, MIP



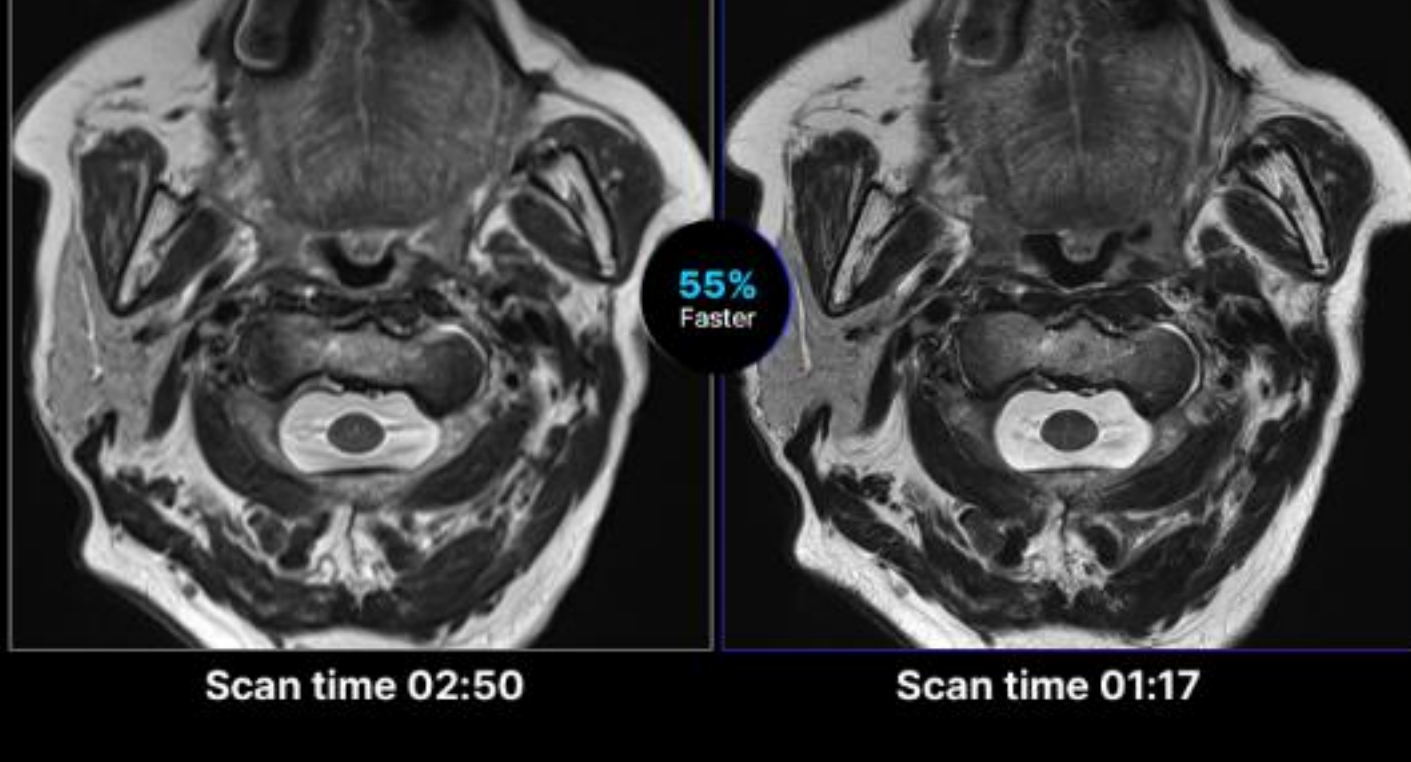
Brain MRA – 3.0T Siemens MAGNETOM Skyra

3D TOF, @ 0.5×0.6×1.2 mm, @ 0.5×1.0×1.2 mm, MIP



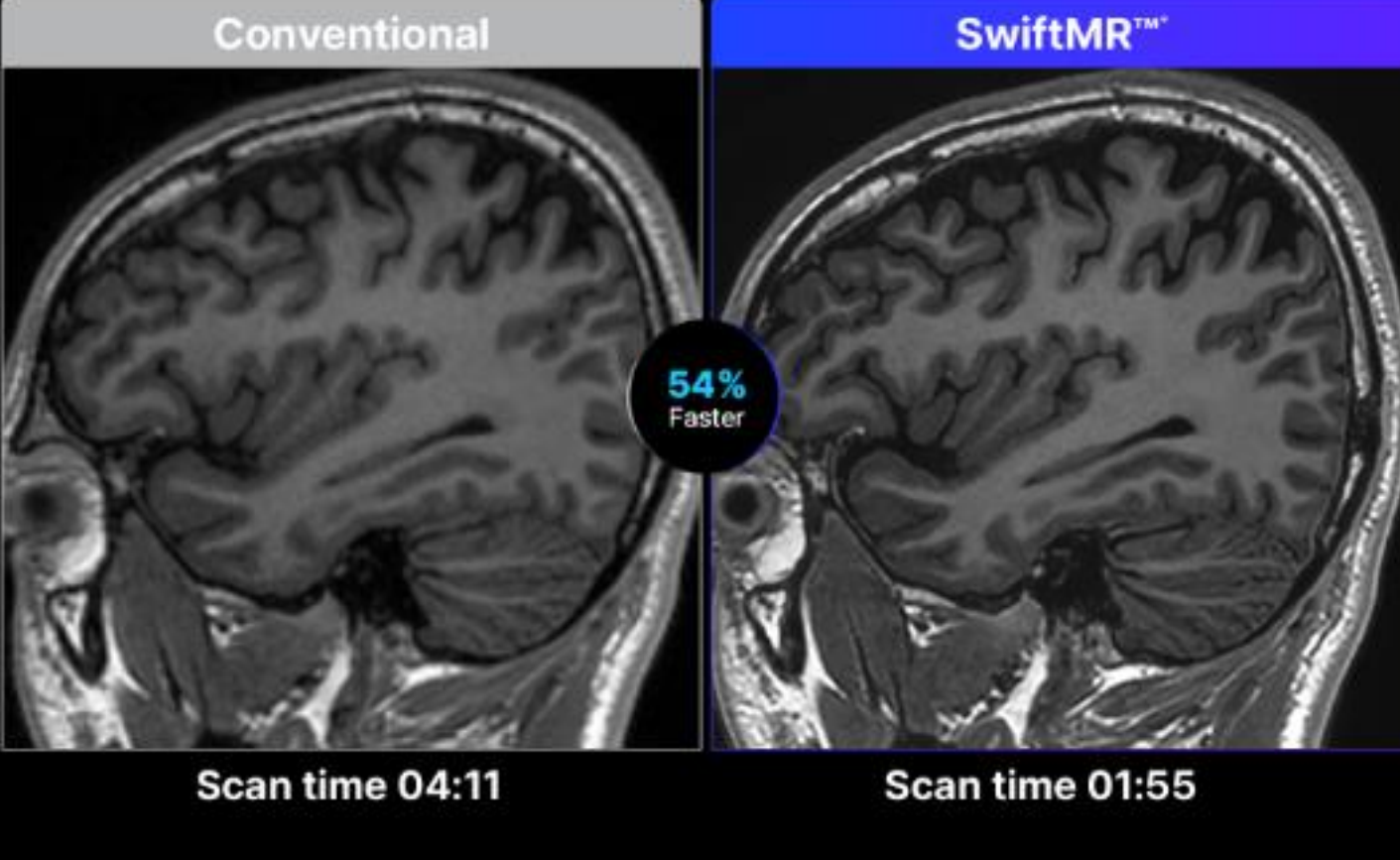
Neck T2WI – 3.0T Siemens MAGNETOM Skyra

2D TSE, @ 0.5×0.7×3.0 mm, @ 0.4×0.6×3.0 mm



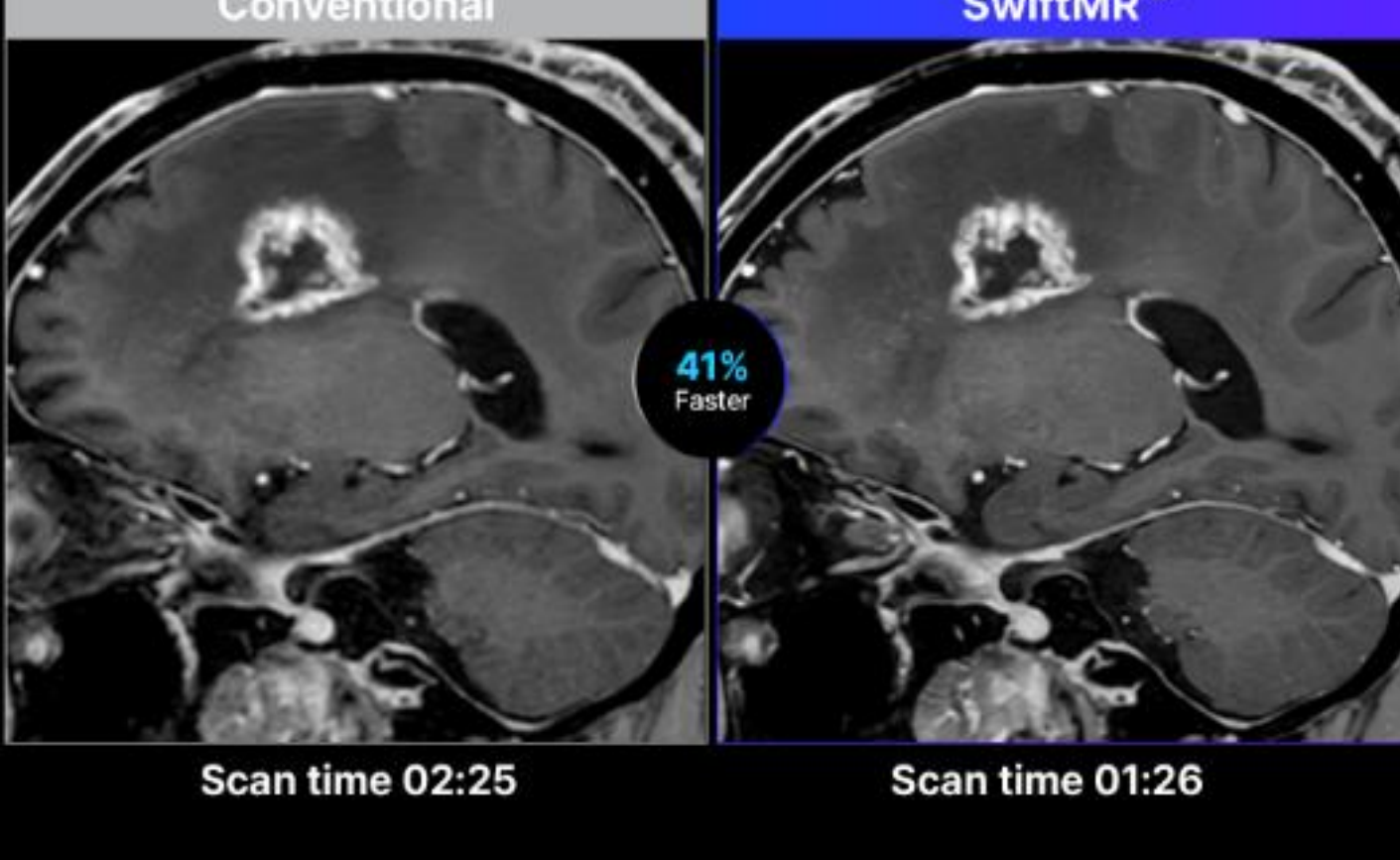
Brain T1WI – 3.0T GE Discovery MR750w

3D BRAVO, @ 1.0×1.0×1.0 mm, @ 1.0×1.0×1.0 mm



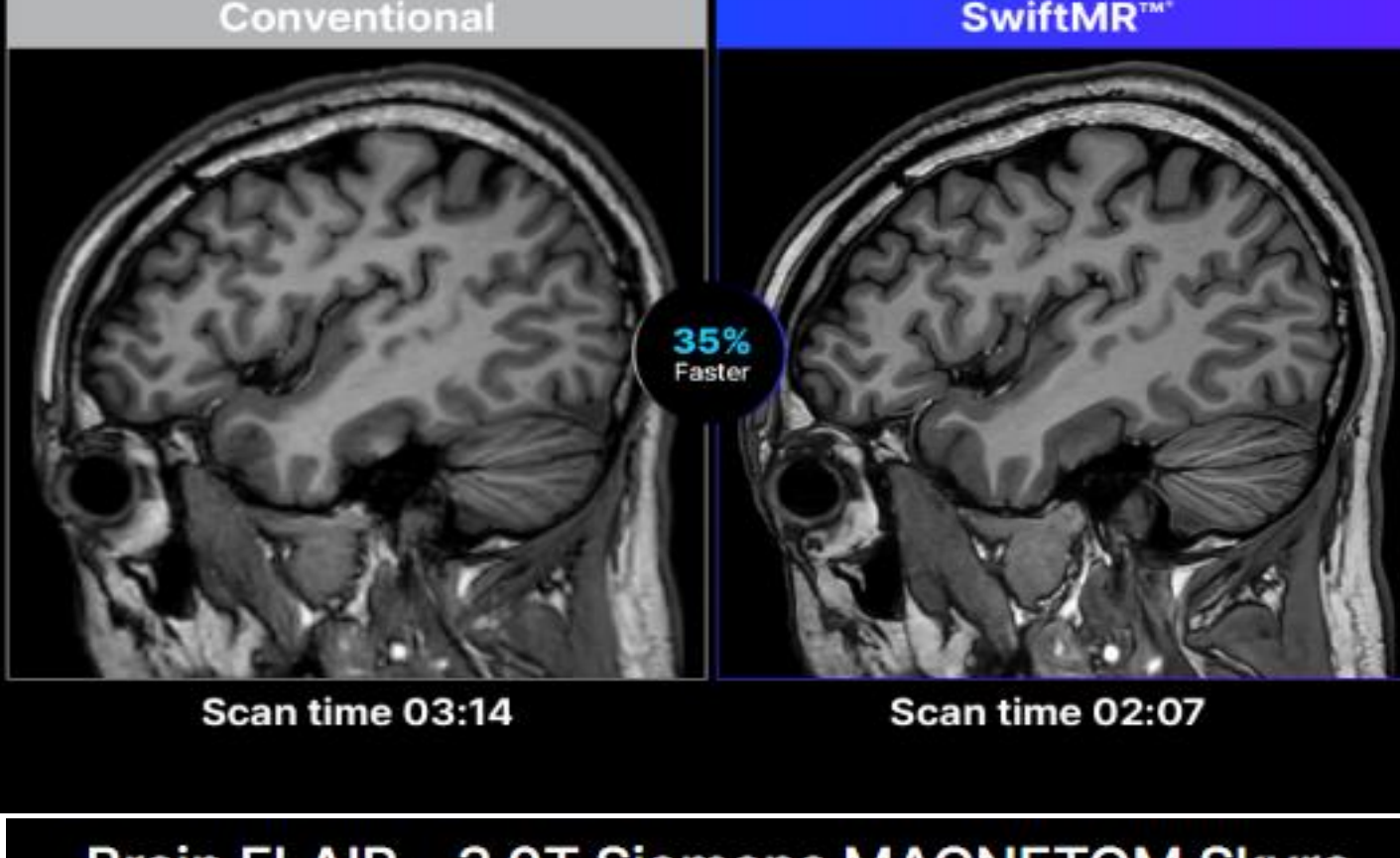
Brain CE T1WI – 3.0T Philips Ingenia CX

3D TFE, @ 1.0×1.0×1.0 mm, @ 0.8×1.1×1.1 mm



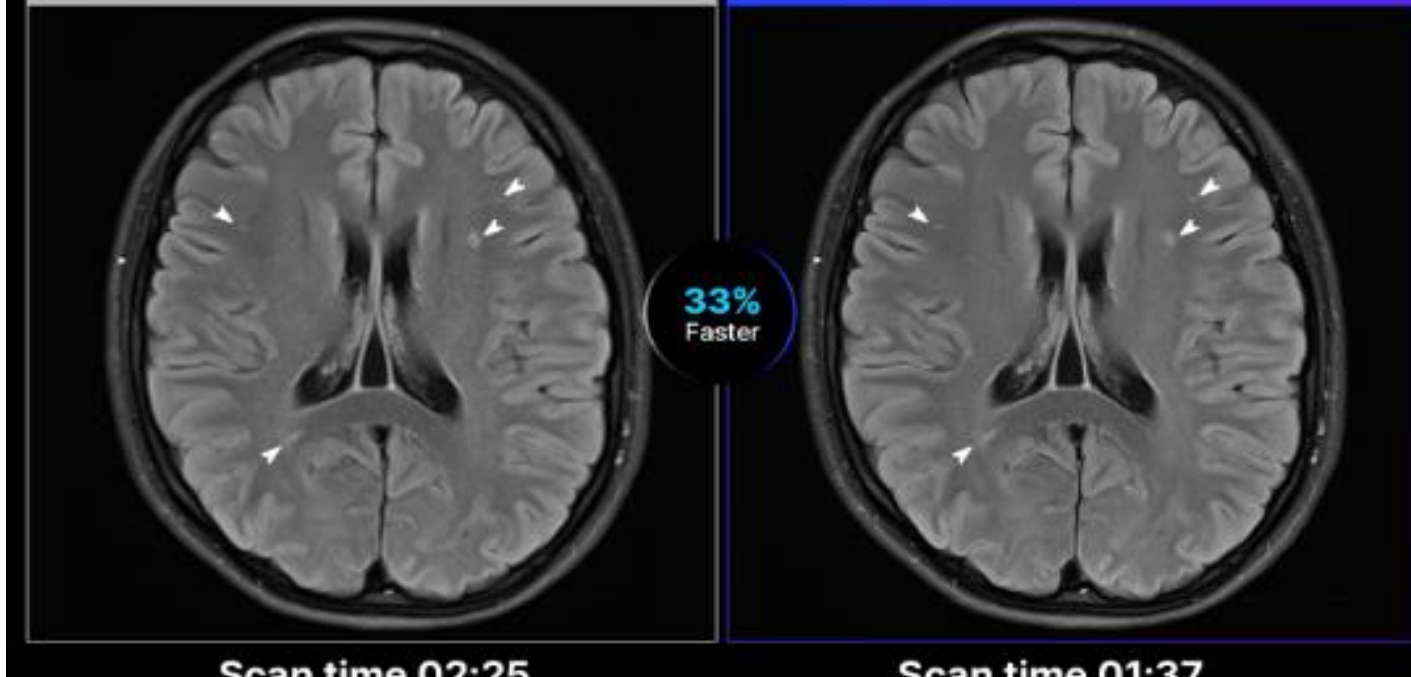
Brain T1WI – 3.0T Philips Ingenia CX

3D TFE, @ 1.0×1.0×1.0 mm, @ 0.8×1.1×1.1 mm



Brain FLAIR – 3.0T Siemens MAGNETOM Skyra

2D TSE, @ 0.6×0.8×5.0 mm, @ 0.6×0.8×5.0 mm



SwiftMR Image Gallery

TIME SAVING SCANS

L-Spine T1WI – 3.0T Philips Ingenia CX

2D TSE, @ 0.4×0.9×3.0 mm, @ 0.5×1.1×3.0 mm

Conventional



Scan time 03:53

SwiftMR™

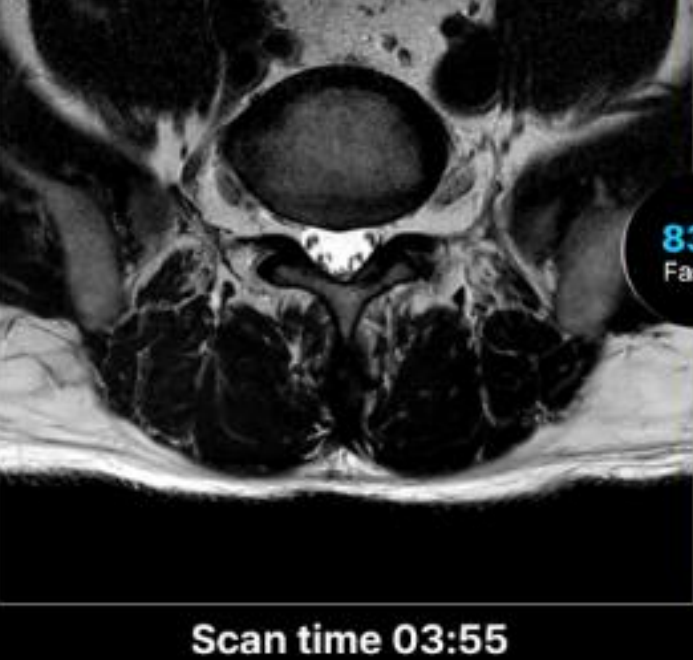


Scan time 00:34

L-Spine T2WI – 3.0T Philips Ingenia CX

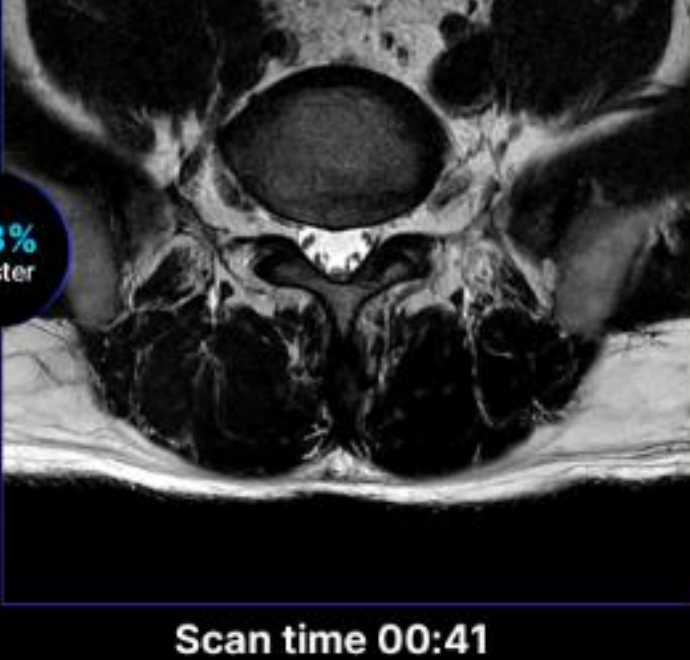
2D TSE, @ 0.6×0.6×3.0 mm, @ 0.7×0.7×3.0 mm

Conventional



Scan time 03:55

SwiftMR™

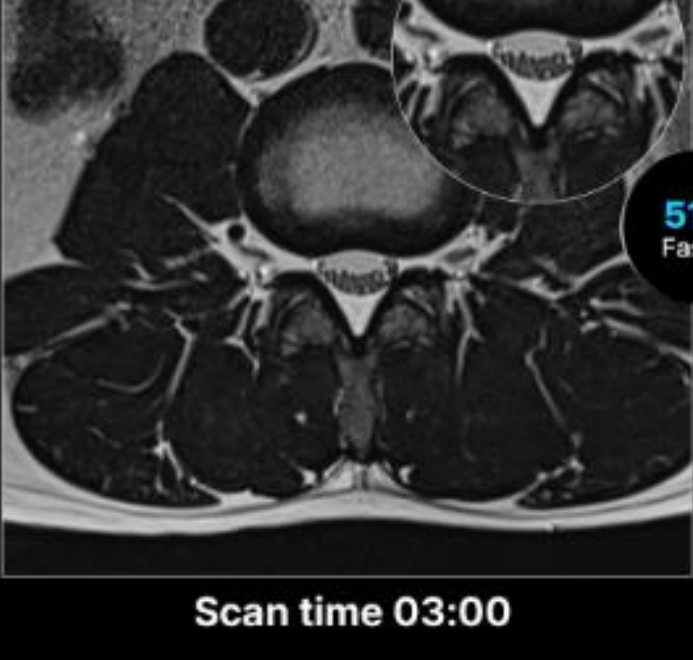


Scan time 00:41

L-Spine T2WI – 1.5T Siemens MAGNETOM Essenza

2D TSE, @ 0.6×0.8×4.0 mm, @ 0.6×0.8×4.0 mm

Conventional



Scan time 03:00

SwiftMR™

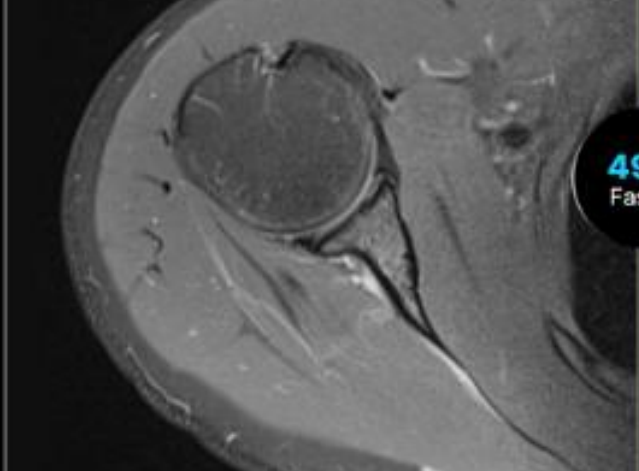


Scan time 01:28

Shoulder PDWI FS – 1.5T Siemens MAGNETOM Essenza

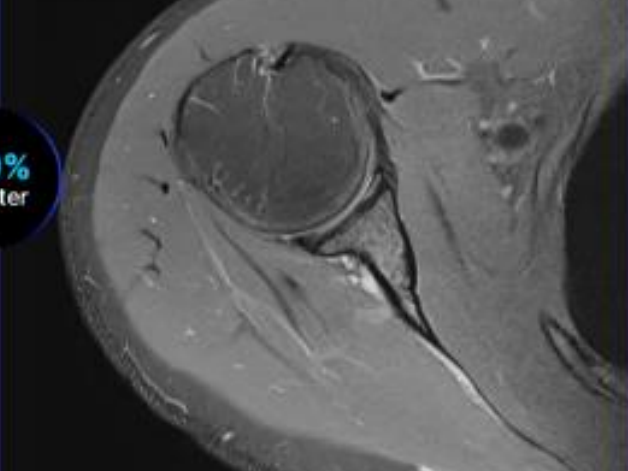
2D TSE, @ 0.6×0.8×3.0 mm, @ 0.5×0.8×3.0 mm

Conventional



Scan time 02:51

SwiftMR™



Scan time 01:27

Liver T2WI – 3.0T Siemens MAGNETOM Skyra

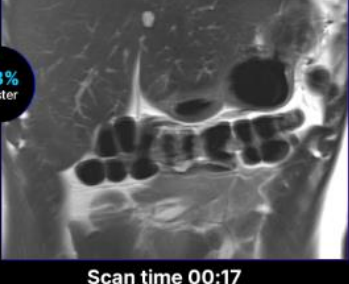
2D HASTE, @ 1.2×1.5×5.0 mm, @ 1.0×1.2×5.0 mm

Conventional



Scan time 00:33
2 breath-hold

SwiftMR™

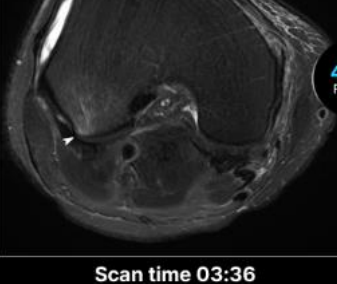


Scan time 00:17
1 breath-hold

Knee T2WI FS – 3.0T GE DISCOVERY MR750

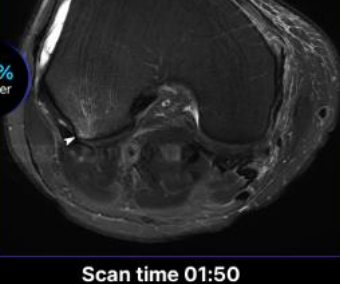
2D FSE, @ 0.4×0.4×3.0 mm, @ 0.4×0.4×3.0 mm

Conventional



Scan time 03:36

SwiftMR™



Scan time 01:50

Wrist T2WI FS – 3.0T GE SIGNA Premier

2D FSE, @ 0.3×0.4×2.0 mm, @ 0.3×0.4×2.0 mm

Conventional



Scan time 03:19

SwiftMR™



Scan time 01:49

Knee T2WI – 1.5T Canon Vantage Elan

2D FSE, @ 0.5×0.7×2.0 mm, @ 0.5×0.7×2.0 mm

Conventional



Scan time 01:48

SwiftMR™

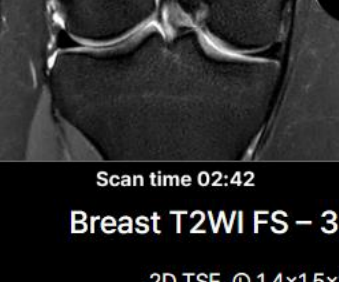


Scan time 01:05

Knee PDWI FS – 3.0T Philips Ingenia CX

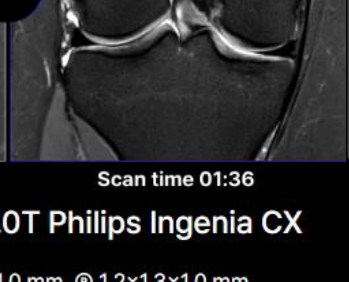
2D TSE, @ 0.4×0.5×3.0 mm, @ 0.4×0.5×3.0 mm

Conventional



Scan time 02:42

SwiftMR™



Scan time 01:36

Heart CINE – 3.0T Siemens MAGNETOM Skyra

2D TRUFI, @ 1.4×2.2×6.0 mm, @ 1.4×1.8×6.0 mm

Conventional



Scan time 01:29

SwiftMR™



Scan time 00:55

Breast T2WI FS – 3.0T Philips Ingenia CX

2D TSE, @ 1.4×1.5×1.0 mm, @ 1.2×1.3×1.0 mm

Conventional



Scan time 05:14

SwiftMR™

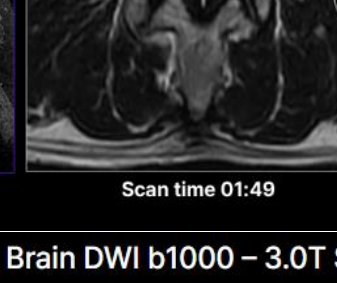


Scan time 03:17

L-Spine T2WI – 1.5T Philips Ingenia

2D TSE, @ 0.7×0.9×4.0 mm, @ 0.7×0.7×4.0 mm

Conventional



Scan time 01:49

SwiftMR™

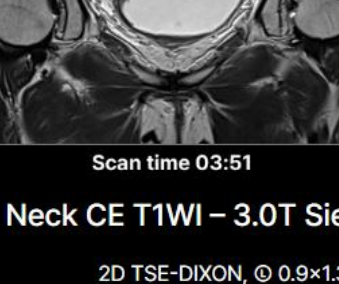


Scan time 01:11

Bladder T2WI – 3.0T Siemens MAGNETOM Skyra Brain DWI b1000 – 3.0T Siemens MAGNETOM Skyra

2D TSE, @ 0.6×0.9×3.0 mm, @ 0.5×0.7×3.0 mm

Conventional



Scan time 03:51

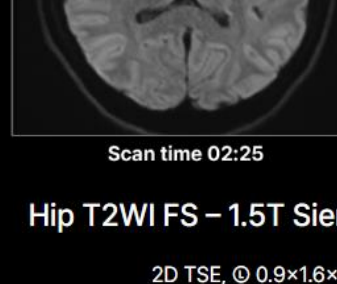
SwiftMR™



Scan time 02:41

2D RESOLVE, @ 1.2×1.2×4.0 mm, @ 1.2×1.2×4.0 mm

Conventional



Scan time 02:25

SwiftMR™



Scan time 01:44

Neck CE T1WI – 3.0T Siemens MAGNETOM Skyra

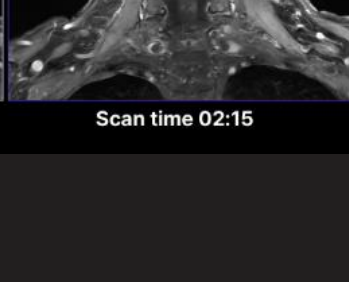
2D TSE-DIXON, @ 0.9×1.3×4.0 mm, @ 0.6×0.9×4.0 mm

Conventional



Scan time 03:03

SwiftMR™

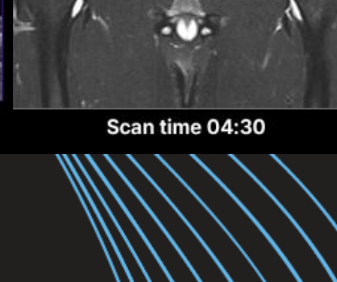


Scan time 02:15

Hip T2WI FS – 1.5T Siemens MAGNETOM Avanto

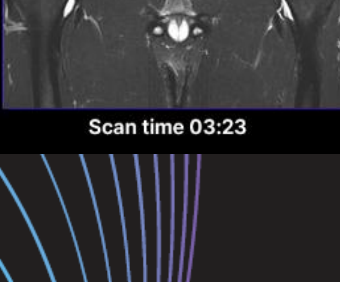
2D TSE, @ 0.9×1.6×3.0 mm, @ 0.8×1.3×3.0 mm

Conventional



Scan time 04:30

SwiftMR™



Scan time 03:23

Swift Imaging,
Reliable Reading
SwiftMR™

AI-Powered MRI Reconstruction Solution

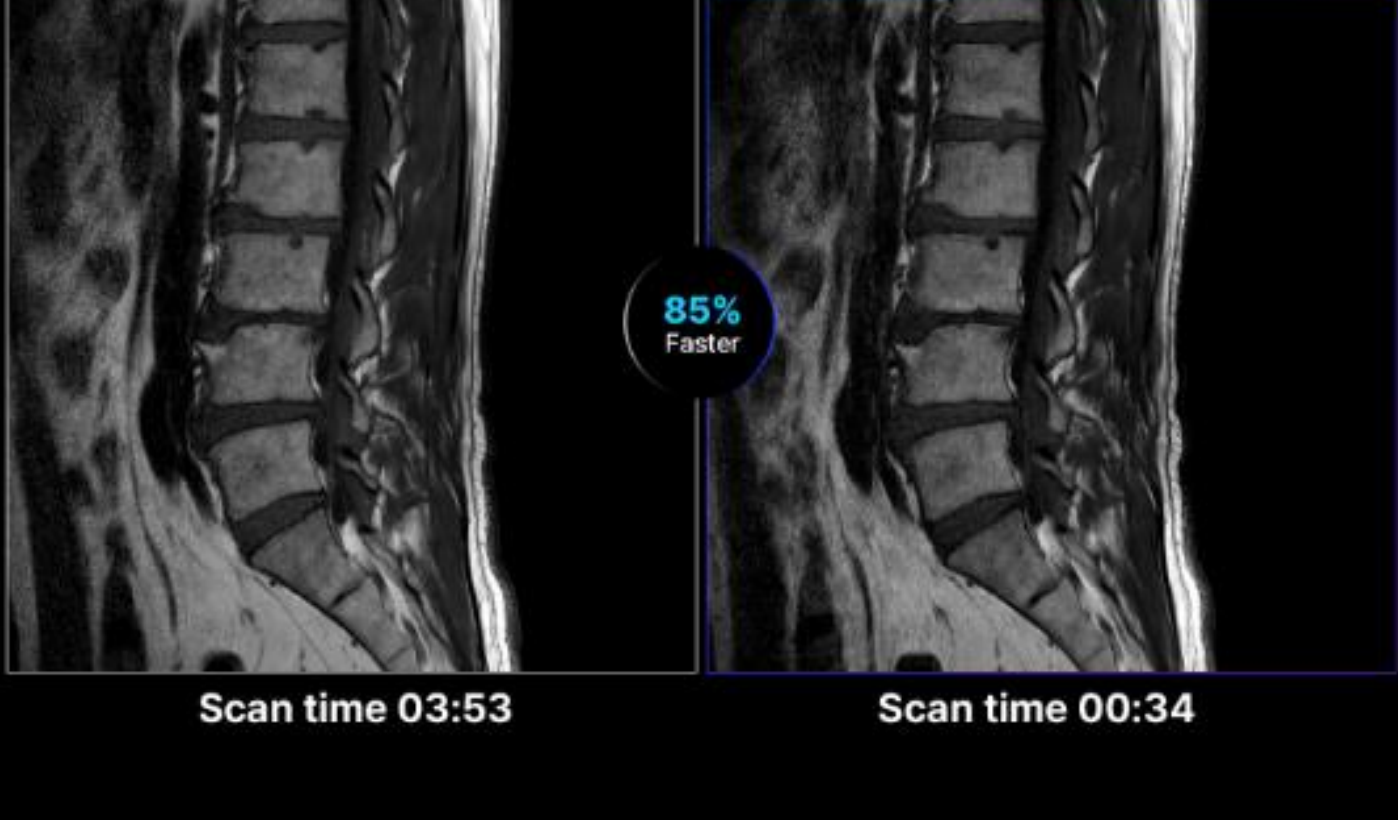
FONAR
Authorized Distributor

SwiftMR Image Gallery

TIME SAVING SCANS

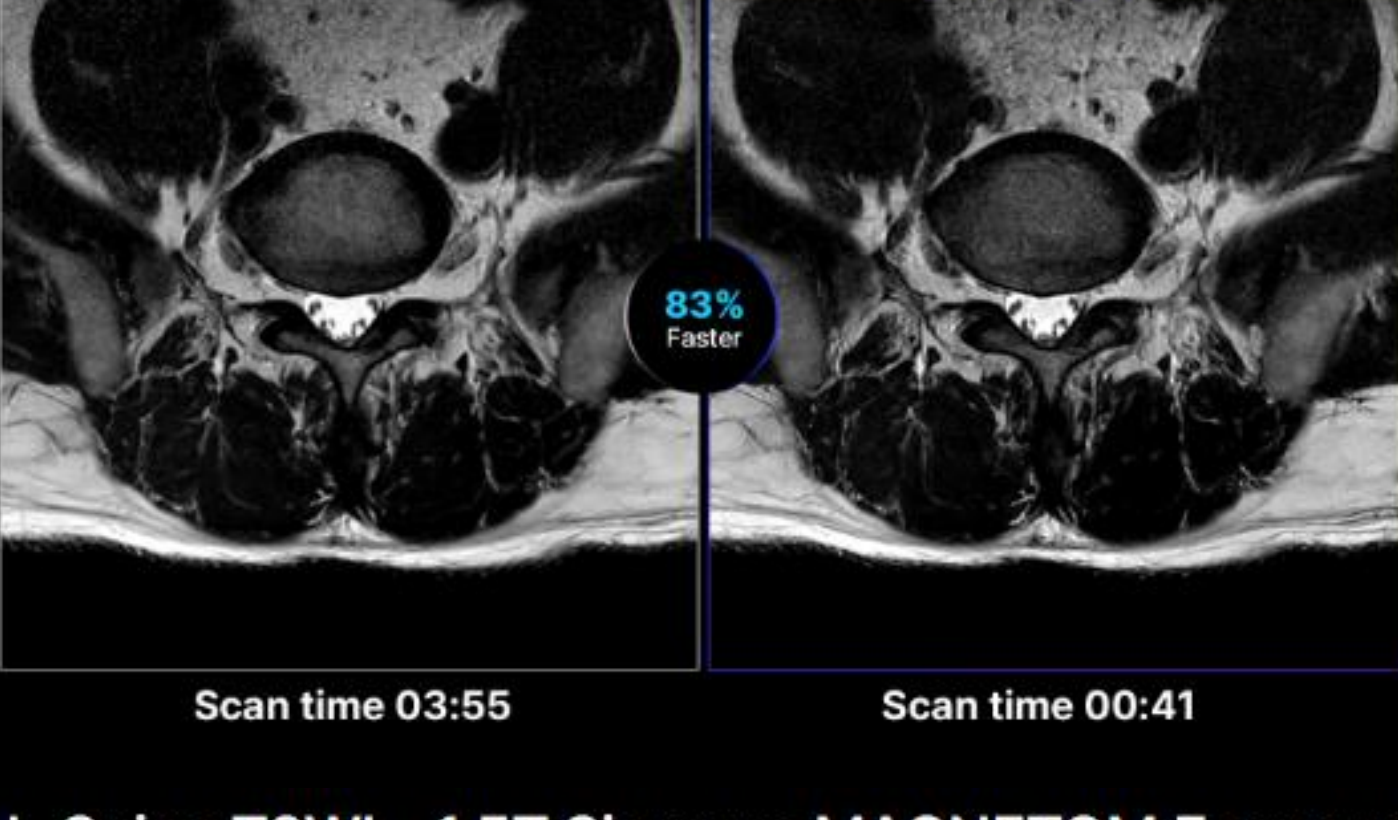
L-Spine T1WI – 3.0T Philips Ingenia CX

2D TSE, @ 0.4×0.9×3.0 mm, @ 0.5×1.1×3.0 mm



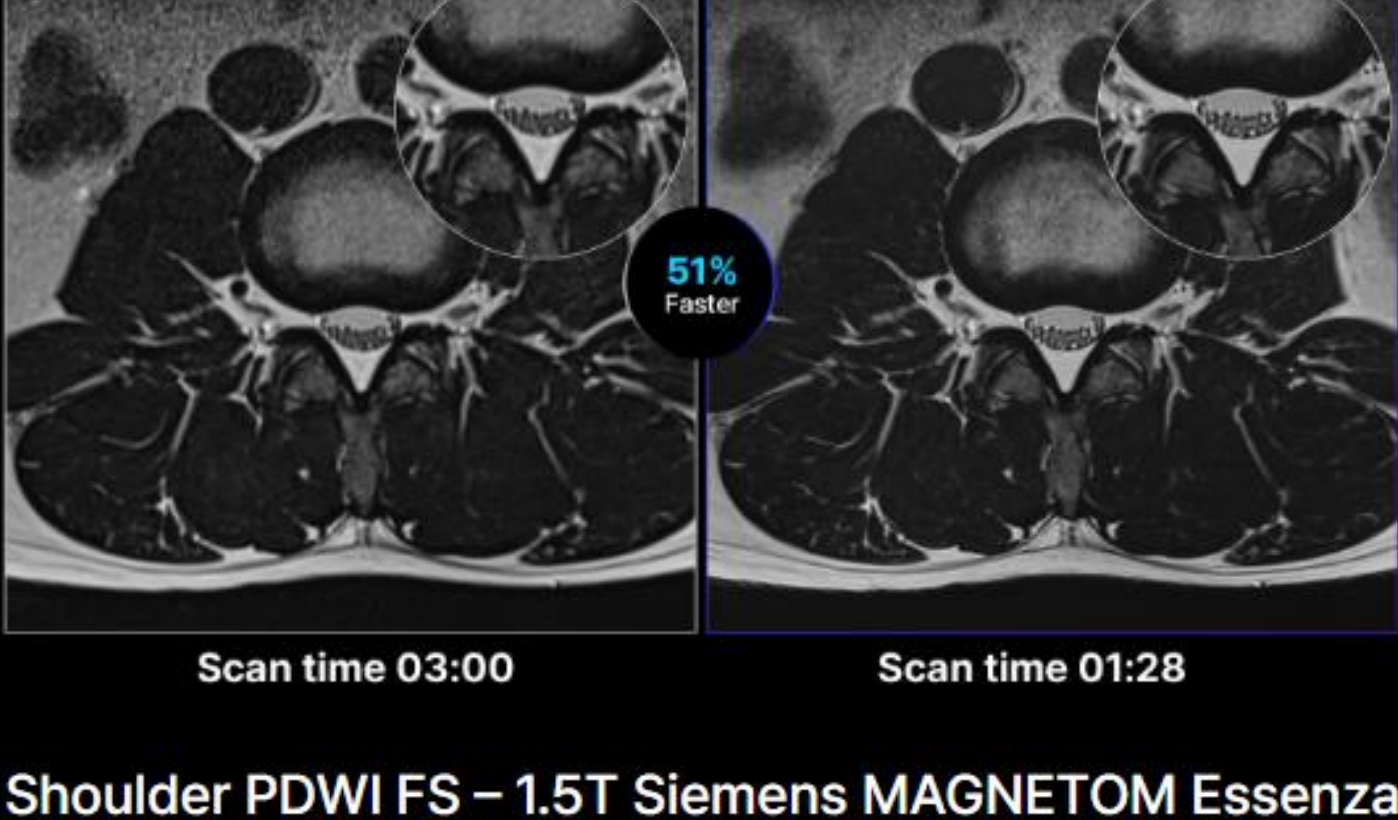
L-Spine T2WI – 3.0T Philips Ingenia CX

2D TSE, @ 0.6×0.6×3.0 mm, @ 0.7×0.7×3.0 mm



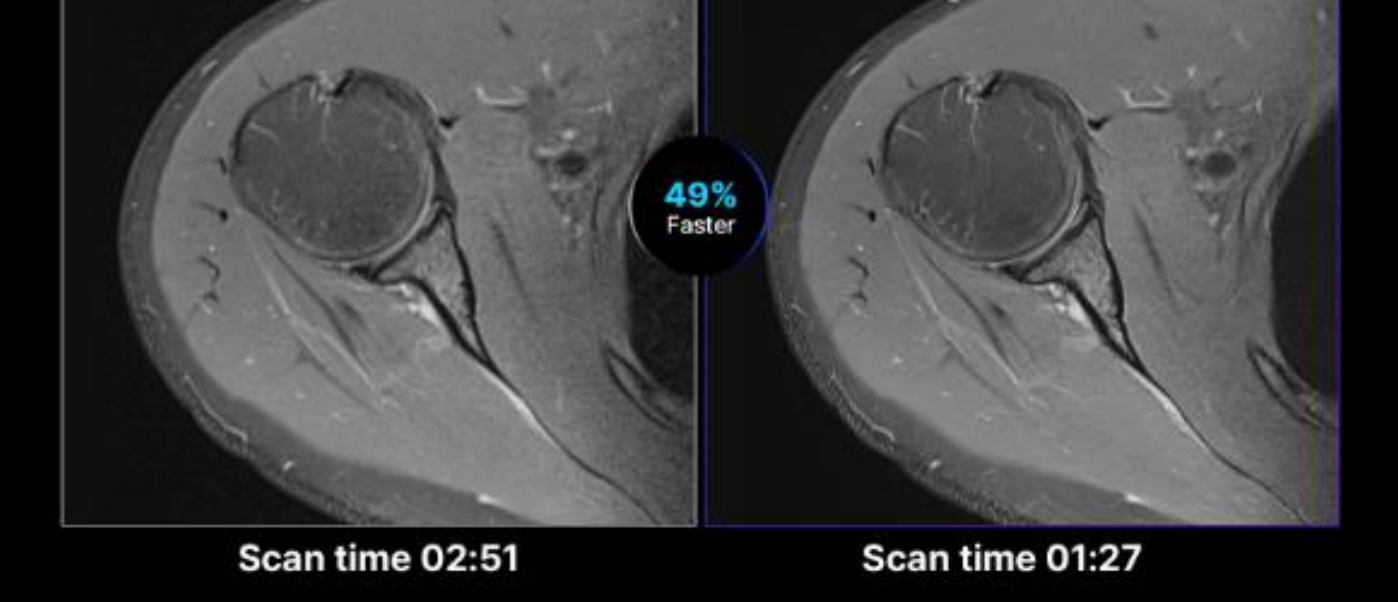
L-Spine T2WI – 1.5T Siemens MAGNETOM Essenza

2D TSE, @ 0.6×0.8×4.0 mm, @ 0.6×0.8×4.0 mm



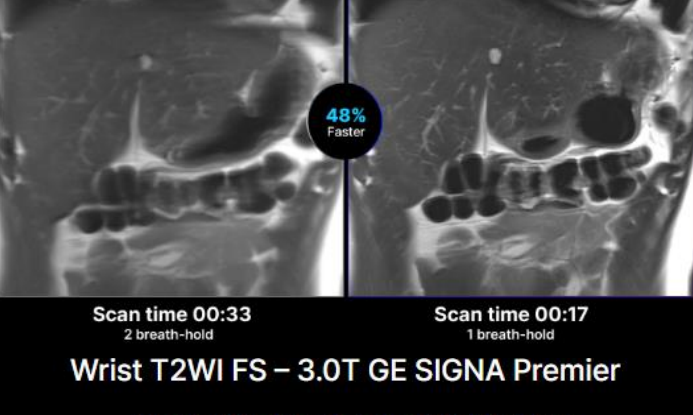
Shoulder PDWI FS – 1.5T Siemens MAGNETOM Essenza

2D TSE, @ 0.6×0.8×3.0 mm, @ 0.5×0.8×3.0 mm



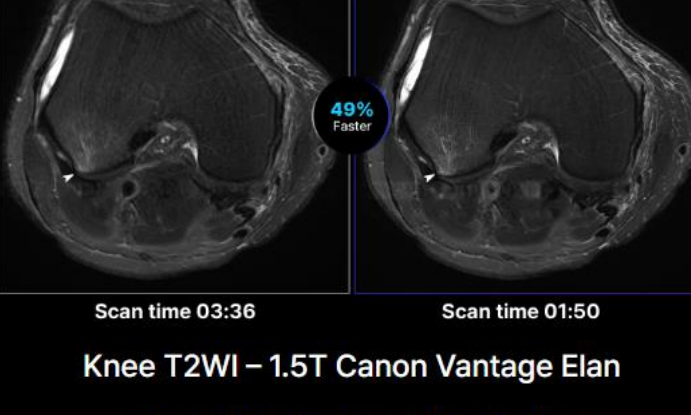
Liver T2WI – 3.0T Siemens MAGNETOM Skyra

2D HASTE, @ 1.2×1.5×5.0 mm, @ 1.0×1.2×5.0 mm



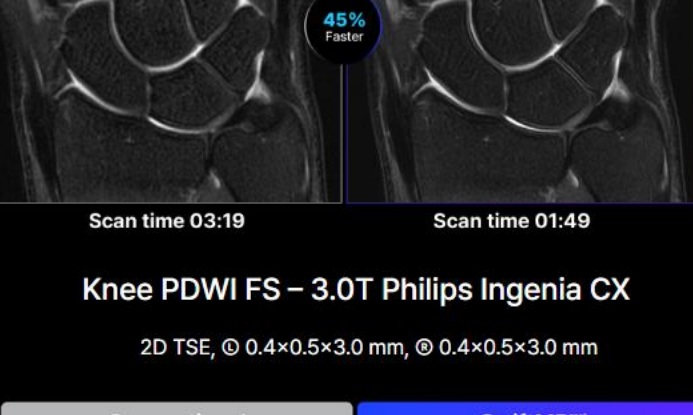
Knee T2WI FS – 3.0T GE DISCOVERY MR750

2D FSE, @ 0.4×0.4×3.0 mm, @ 0.4×0.4×3.0 mm



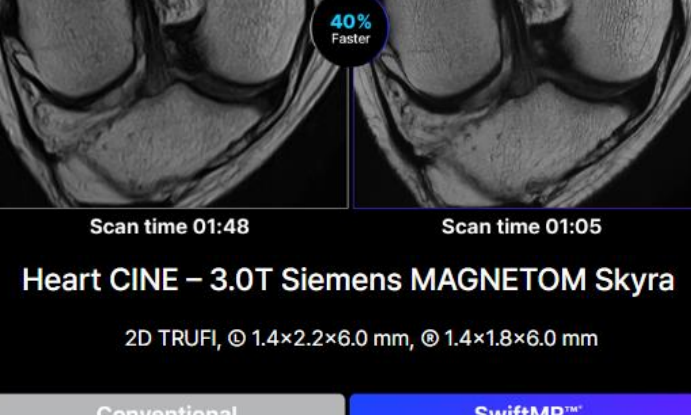
Wrist T2WI FS – 3.0T GE SIGNA Premier

2D FSE, @ 0.3×0.4×2.0 mm, @ 0.3×0.4×2.0 mm



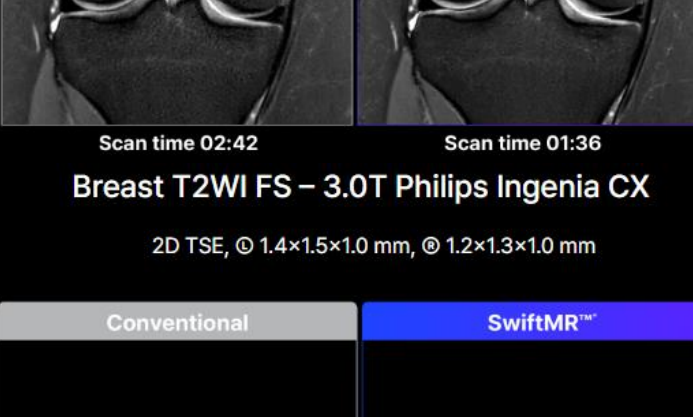
Knee T2WI – 1.5T Canon Vantage Elan

2D FSE, @ 0.5×0.7×2.0 mm, @ 0.5×0.7×2.0 mm



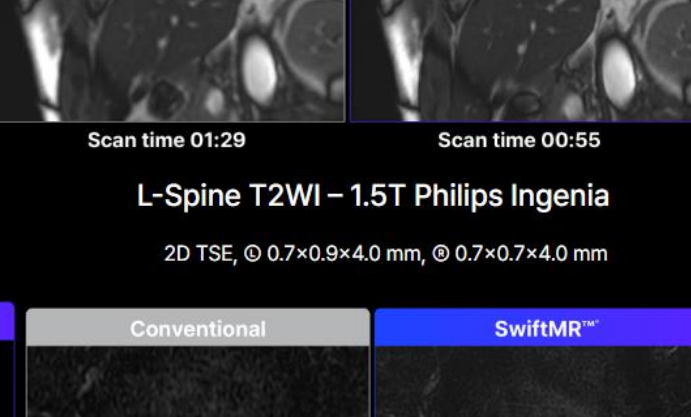
Knee PDWI FS – 3.0T Philips Ingenia CX

2D TSE, @ 0.4×0.5×3.0 mm, @ 0.4×0.5×3.0 mm



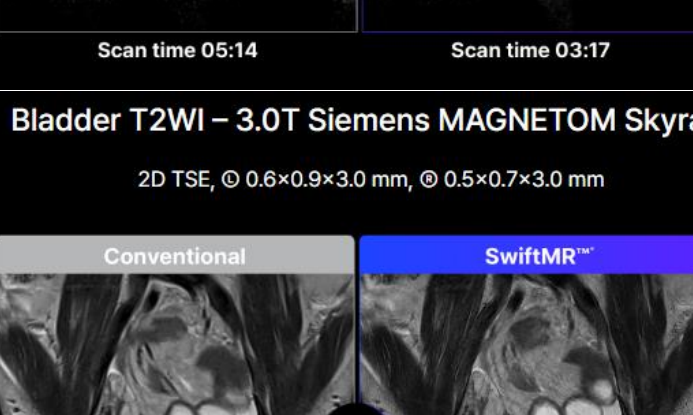
Heart CINE – 3.0T Siemens MAGNETOM Skyra

2D TRUFI, @ 1.4×2.2×6.0 mm, @ 1.4×1.8×6.0 mm



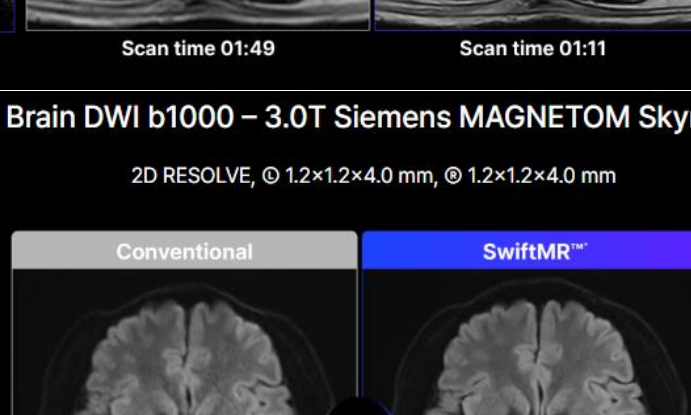
Breast T2WI FS – 3.0T Philips Ingenia CX

2D TSE, @ 1.4×1.5×1.0 mm, @ 1.2×1.3×1.0 mm



L-Spine T2WI – 1.5T Philips Ingenia

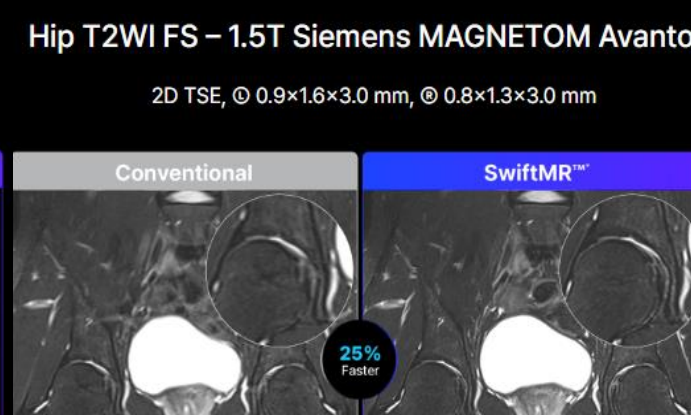
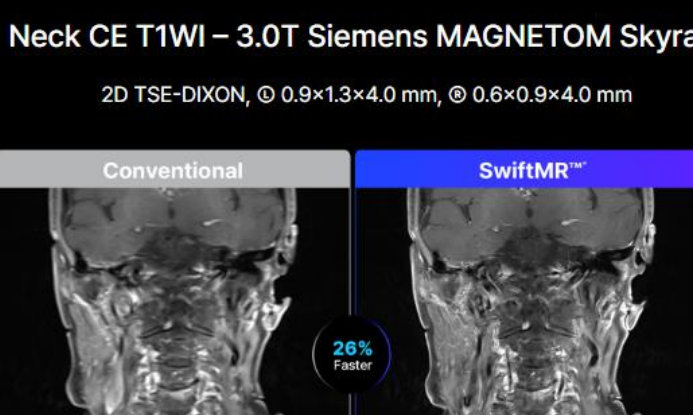
2D TSE, @ 0.7×0.9×4.0 mm, @ 0.7×0.7×4.0 mm



Bladder T2WI – 3.0T Siemens MAGNETOM Skyra Brain DWI b1000 – 3.0T Siemens MAGNETOM Skyra

2D TSE, @ 0.6×0.9×3.0 mm, @ 0.5×0.7×3.0 mm

2D RESOLVE, @ 1.2×1.2×4.0 mm, @ 1.2×1.2×4.0 mm



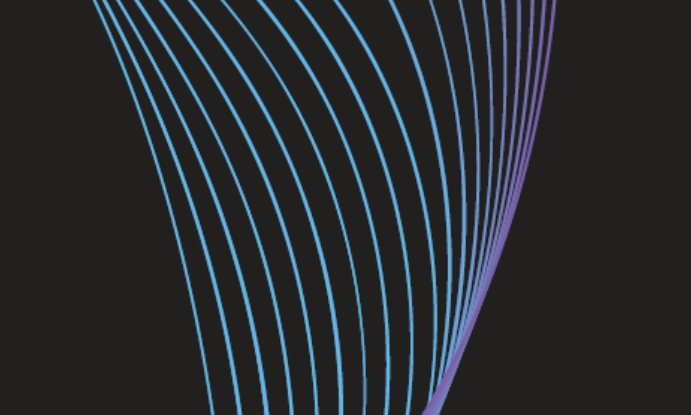
Neck CE T1WI – 3.0T Siemens MAGNETOM Skyra

2D TSE-DIXON, @ 0.9×1.3×4.0 mm, @ 0.6×0.9×4.0 mm



Hip T2WI FS – 1.5T Siemens MAGNETOM Avanto

2D TSE, @ 0.9×1.6×3.0 mm, @ 0.8×1.3×3.0 mm



Swift Imaging,
Reliable Reading
SwiftMR™

AI-Powered MRI Reconstruction Solution

FONAR
Authorized Distributor