

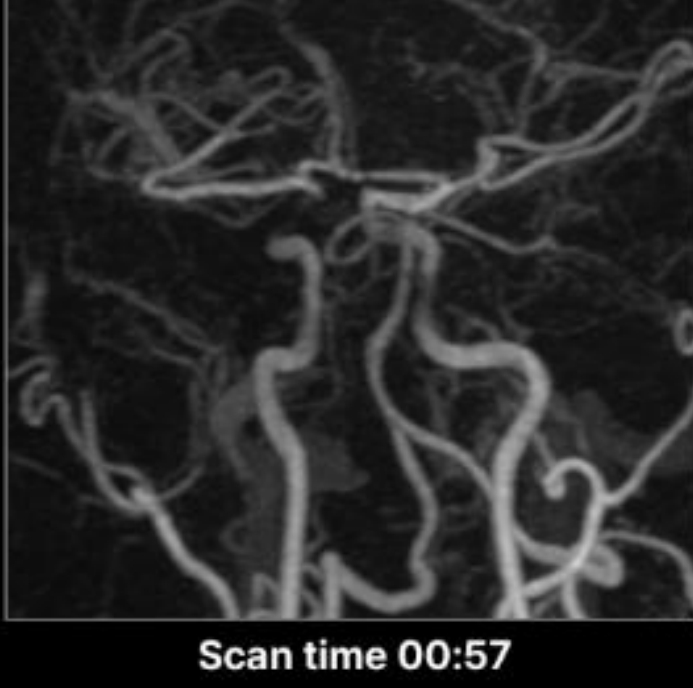
SwiftMR Image Gallery

Same scan time with better resolution

Brain MRA – 3.0T GE SIGNA HDxt

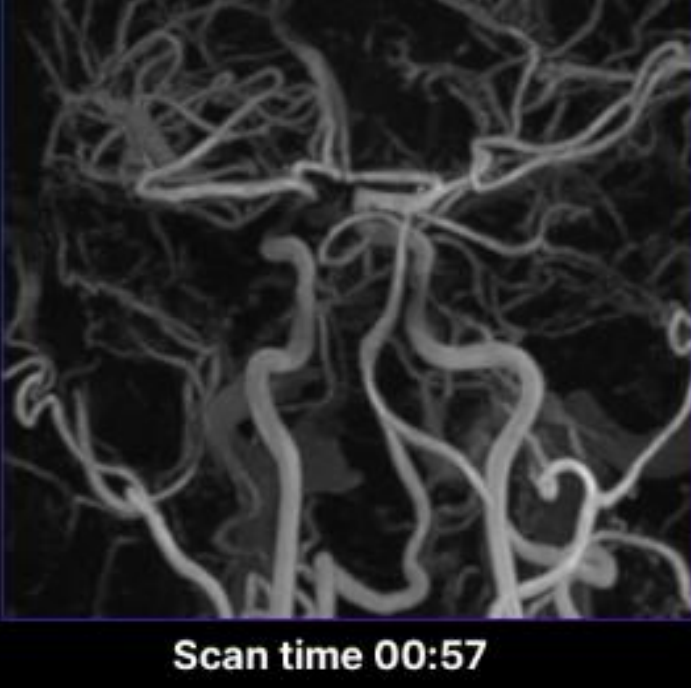
3D TRICKS, 0.8×1.6×1.2 mm, MIP, Same scan

Conventional



Scan time 00:57

SwiftMR™

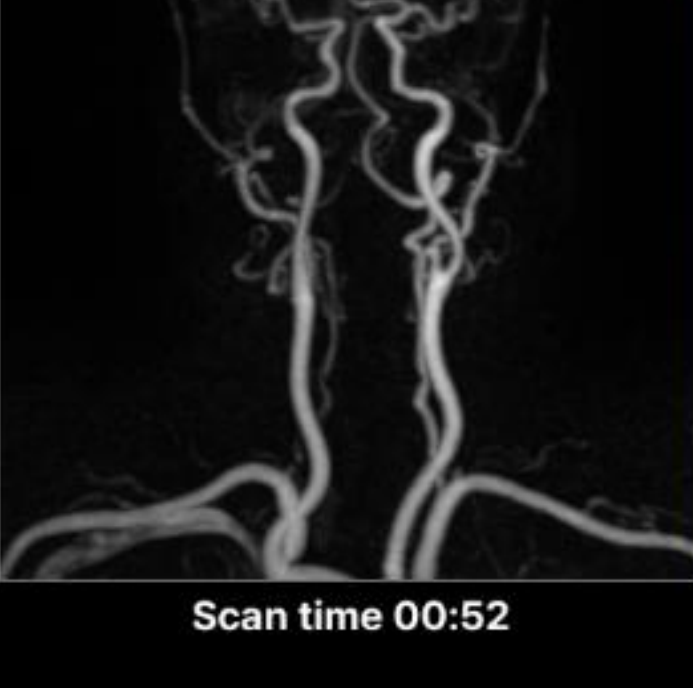


Scan time 00:57

Carotid MRA – 3.0T Siemens MAGNETOM Vida

3D TWIST-VIBE, 1.3×1.6×2.3 mm, MIP, Same scan

Conventional



Scan time 00:52

SwiftMR™

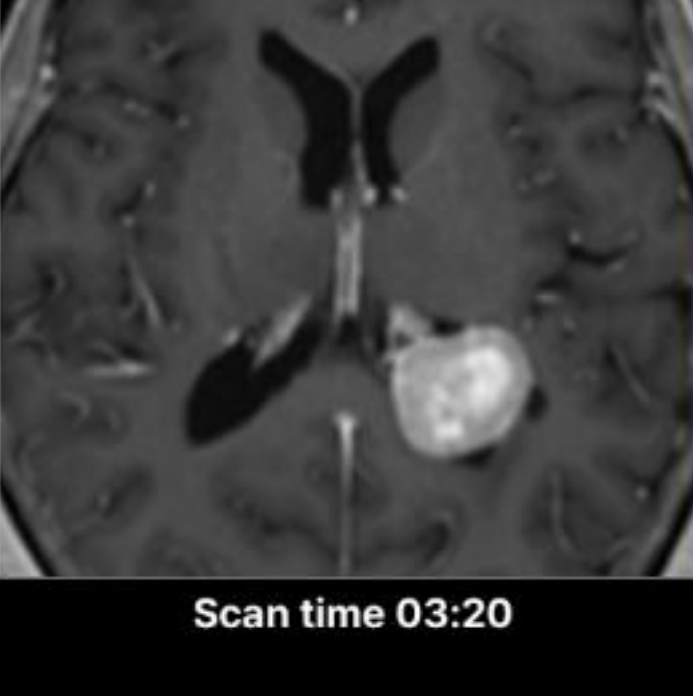


Scan time 00:52

Brain CE T1WI – 3.0T Siemens MAGNETOM Vida

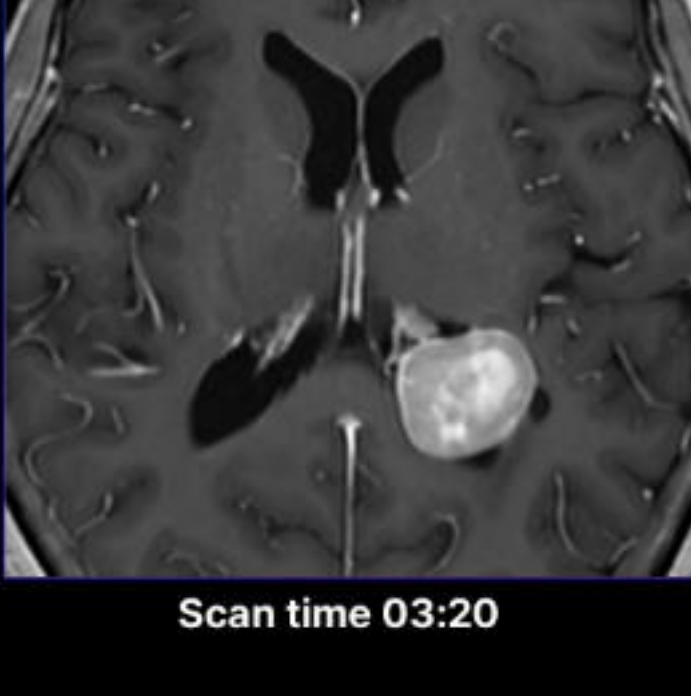
3D MPAGE, 0.9×1.0×0.9 mm, MPR thickness 3.0 mm, Same scan

Conventional



Scan time 03:20

SwiftMR™

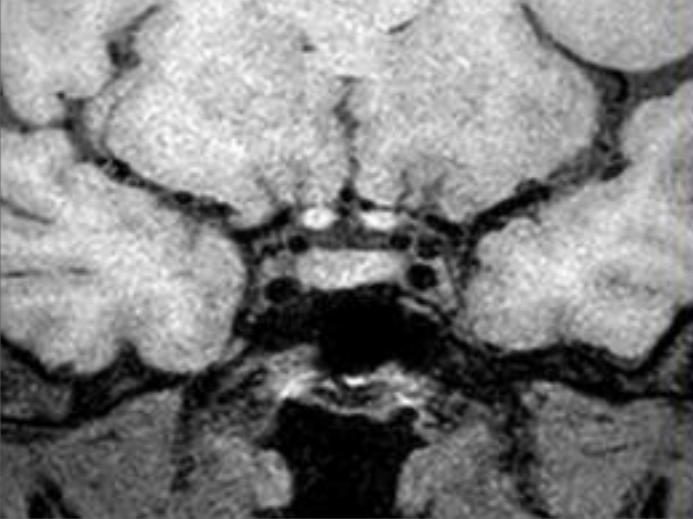


Scan time 03:20

Vessel Wall T1WI – 3.0T Philips Ingenia CX

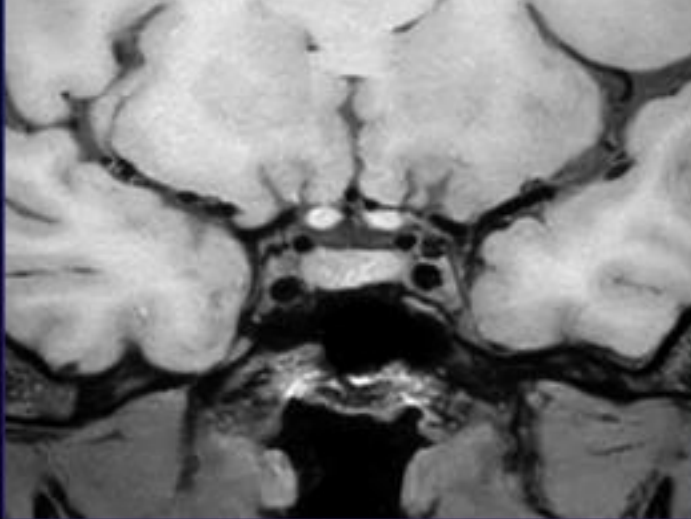
3D TSE, 0.6×0.6×0.7 mm, Same scan

Conventional



Scan time 04:30

SwiftMR™

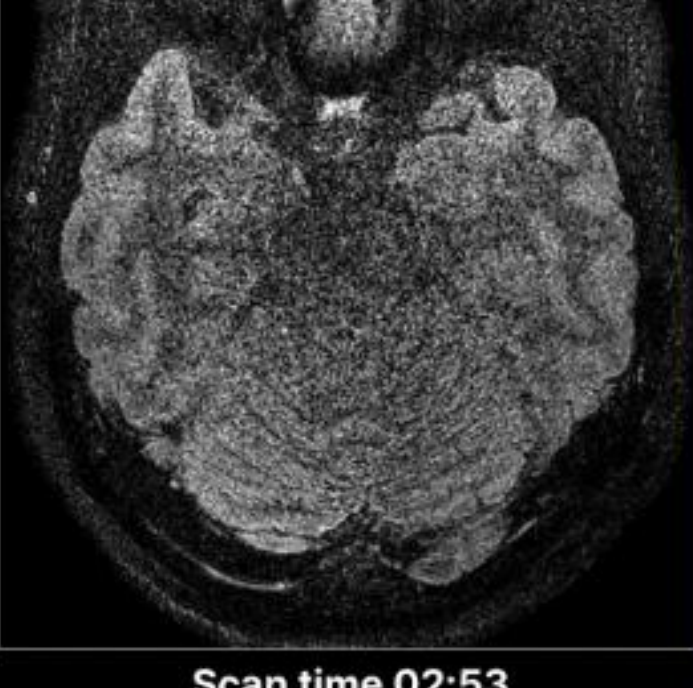


Scan time 04:30

Brain FLAIR – 3.0T Philips Ingenia CX

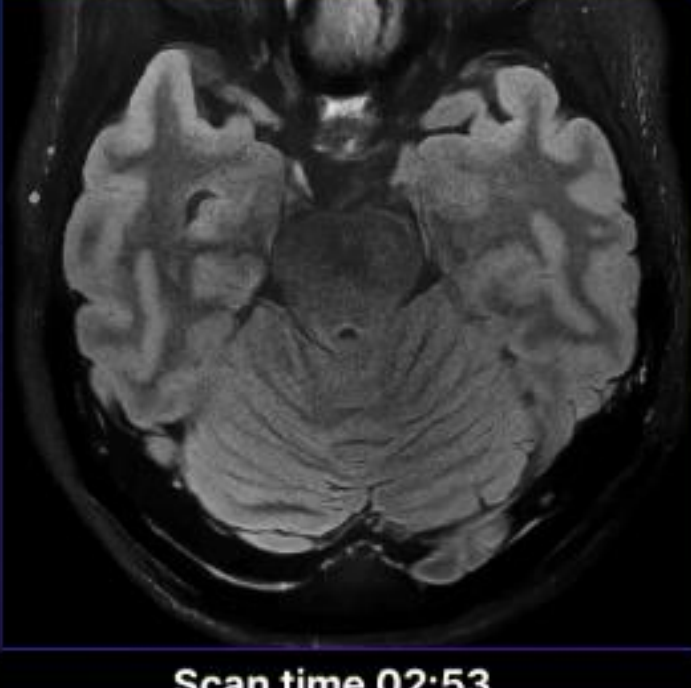
3D TSE, 0.5×0.5×1.0 mm, Same scan

Conventional



Scan time 02:53

SwiftMR™

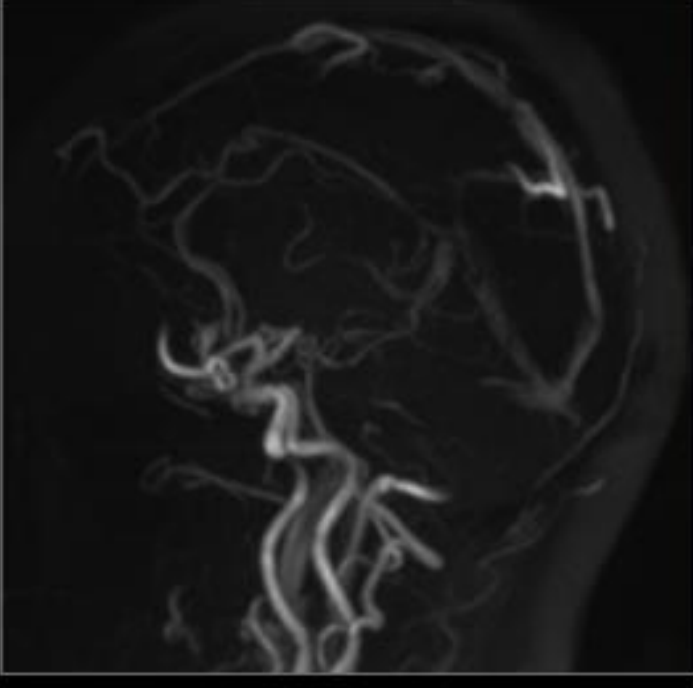


Scan time 02:53

Brain MRV – 3.0T Siemens MAGNETOM Skyra

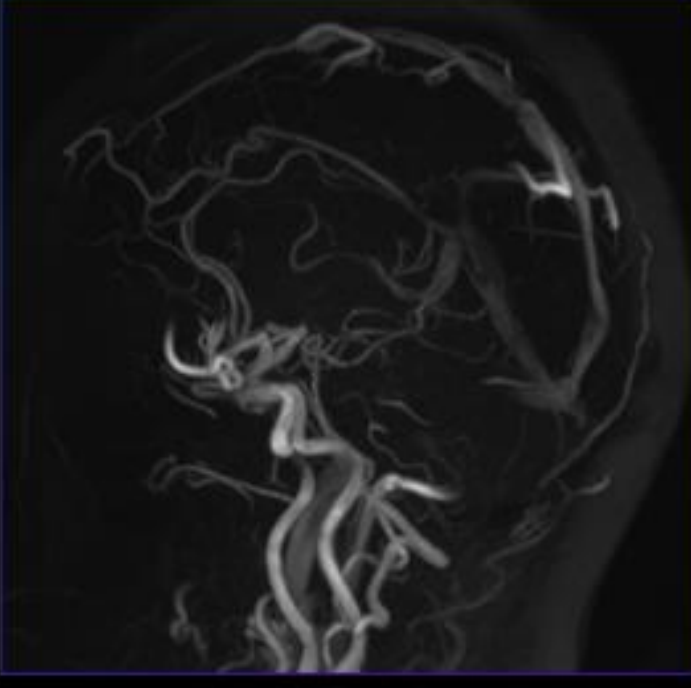
3D PC, 0.9×1.3×2.0 mm, MIP, Same scan

Conventional



Scan time 03:48

SwiftMR™

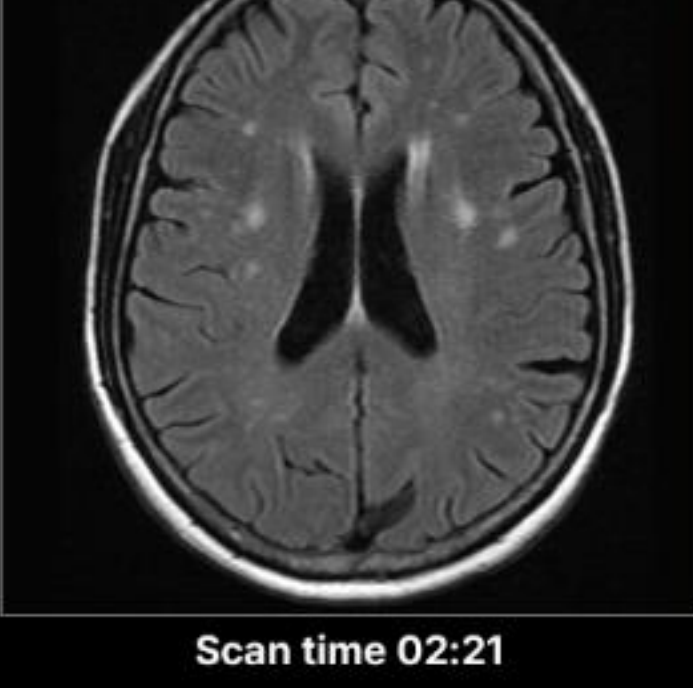


Scan time 03:48

Brain FLAIR – 1.5T GE SIGNA HDxt

2D FSE, 0.7×1.4×5.0 mm, Same scan

Conventional



Scan time 02:21

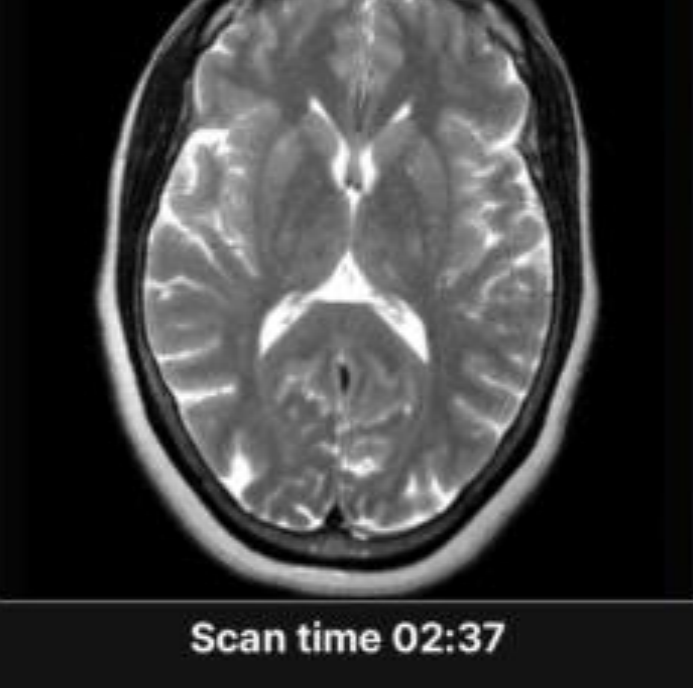
SwiftMR™



Scan time 02:21

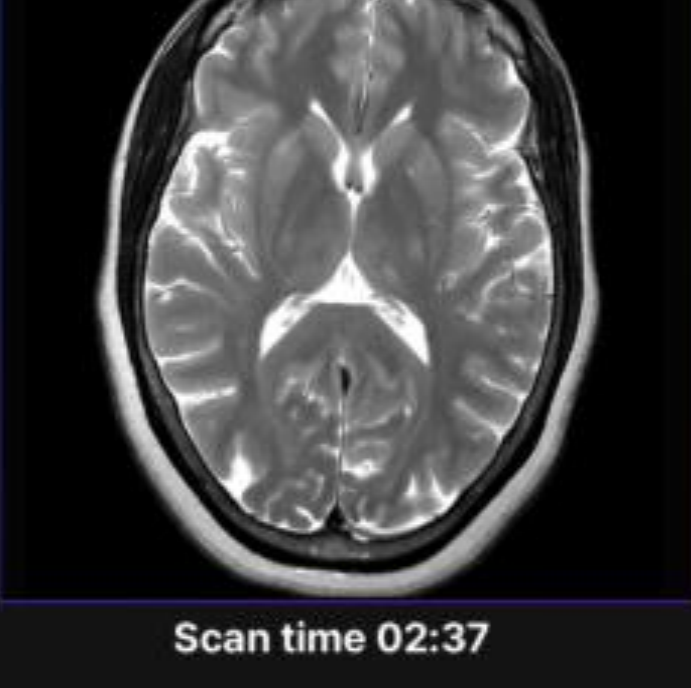
Brain T2WI – 0.6T FONAR UPRIGHT Multi-Position MRI

Conventional



Scan time 02:37

SwiftMR™



Scan time 02:37

SwiftMR Image Gallery

Same scan time with better resolution

Brain Fujifilm & Hitachi

Brain MRA – 0.3T Hitachi AIRIS Vento

Conventional



Scan time 13:04

SwiftMR™



Scan time 13:04

FONAR Spine

L-Spine T2WI – 0.6T FONAR UPRIGHT Multi-Position MRI

Conventional



Scan time 05:35

SwiftMR™

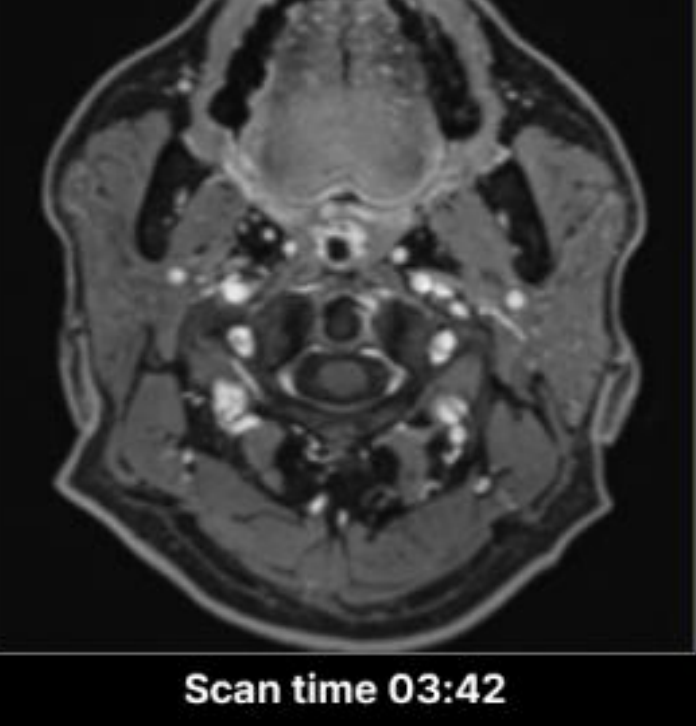


Scan time 05:35

Neck CE T1WI – 3.0T Siemens MAGNETOM Vida

3D VIBE, 1.0×1.0×1.0 mm, MPR thickness 2.0 mm, Same scan

Conventional



Scan time 03:42

SwiftMR™

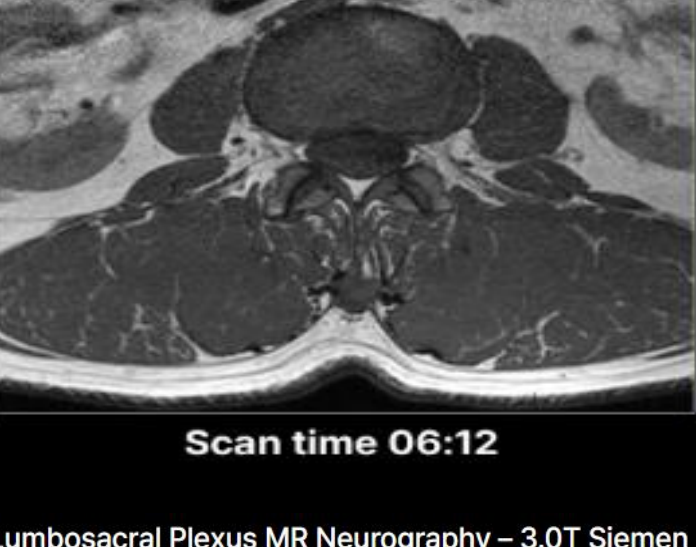


Scan time 03:42

L-Spine T1WI – 1.5T Toshiba Excelart Vantage

2D FSE, 0.6×0.8×4.0 mm, Same scan

Conventional



Scan time 06:12

SwiftMR™

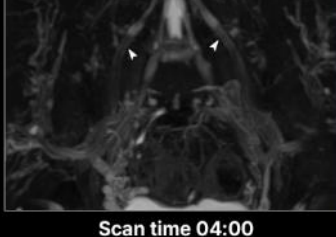


Scan time 06:12

Lumbosacral Plexus MR Neurography – 3.0T Siemen MAGNETOM Vida

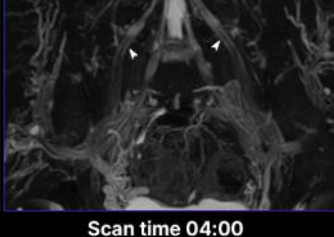
3D SPACE, 1.1×1.4×1.4 mm, MIP thickness 20.0 mm, Same scan

Conventional



Scan time 04:00

SwiftMR™



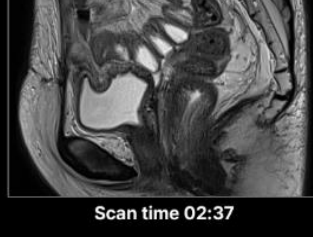
Scan time 04:00

Female Pelvis T2WI – 3.0T Siemens MAGNETOM Skyra

2D TSE-BLADE, © 0.6×0.6×3.0 mm, © 0.5×0.5×3.0 mm

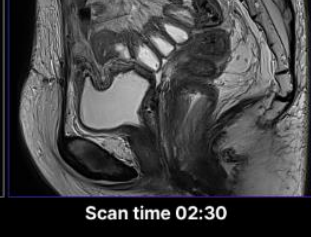
Streak Artifact Improvement

Conventional



Scan time 02:37

SwiftMR™

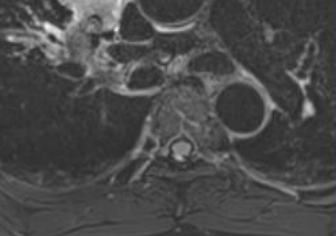


Scan time 02:30

Chest T2 FS – 3.0T Siemens MAGNETOM Vida

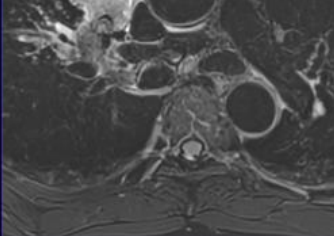
2D TSE, 1.1×1.2×3.0 mm, Same scan

Conventional



Scan time 14:20

SwiftMR™



Scan time 14:20

Prostate DCE T1WI – 3.0T Siemens MAGNETOM Vida

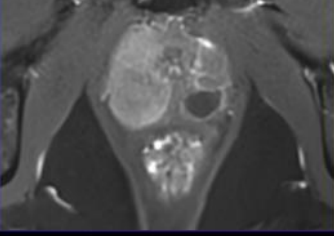
3D GRASP-VIBE, 1.1×1.1×3.6 mm, Same scan

Conventional



Scan time 05:14

SwiftMR™

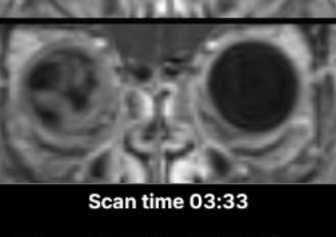


Scan time 05:14

Orbit CE T1WI – 3.0T Siemens MAGNETOM Skyra

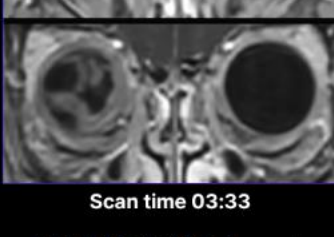
3D MPRAGE, 0.9×0.9×1.0 mm, MPR thickness 1.0 mm, Same scan

Conventional



Scan time 03:33

SwiftMR™



Scan time 03:33

Knee T2WI – 3.0T Siemens MAGNETOM Vida

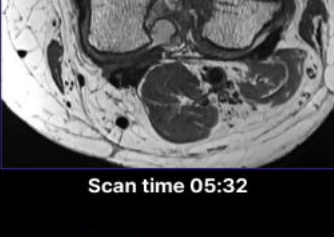
3D SPACE, 0.5×0.5×0.5 mm, MPR thickness 1.0 mm, Same scan

Conventional



Scan time 05:32

SwiftMR™

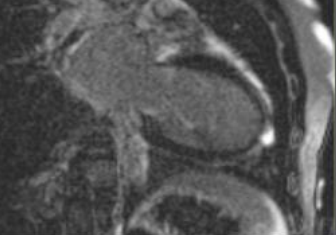


Scan time 05:32

Heart LGE – 1.5T Siemens MAGNETOM Avanto

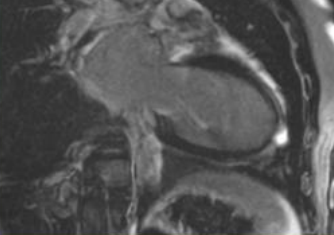
2D TRUFI, 1.1×1.6×4.0 mm, Same scan

Conventional



Scan time 00:09

SwiftMR™

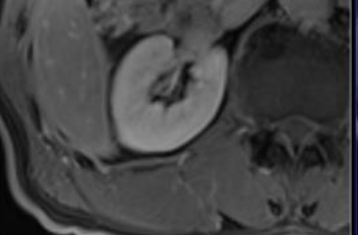


Scan time 00:09

Kidney CE T1WI – 3.0T Siemens MAGNETOM Skyra

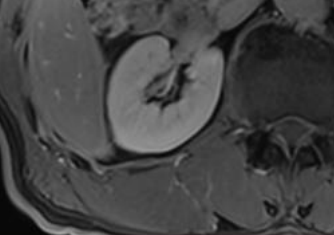
3D VIBE, 1.3×1.4×4.0 mm, Same scan

Conventional



Scan time 00:13

SwiftMR™

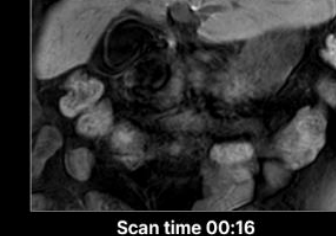


Scan time 00:13

Liver DCE T1WI, Hepatobiliary Phase – 3.0T Philips Achieva

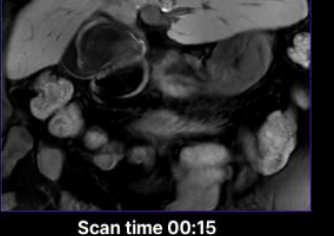
3D TFE, © 1.4×1.4×6.0 mm, © 1.2×1.2×6.0 mm

Conventional



Scan time 00:16

SwiftMR™



Scan time 00:15

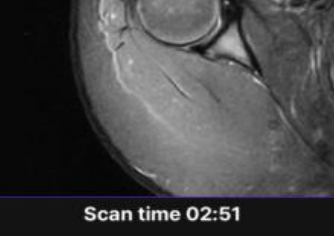
Shoulder PDWI FS – 0.6T FONAR UPRIGHT Multi-Position MRI

Conventional



Scan time 02:51

SwiftMR™



Scan time 02:51

Brain SWI – 1.5T Siemens MAGNETOM Avanto

3D SWI, 0.7×0.9×3.3 mm, MinIP thickness 20.0 mm, Same scan

Conventional



Scan time 02:02

SwiftMR™



Scan time 02:02

Shoulder T2WI FS – 1.5T Canon Vantage Elan

2D FSE, 0.5×0.8×3.0 mm, Same scan

Conventional



Scan time 02:12

SwiftMR™



Scan time 02:12

Knee STIR – 0.6T FONAR UPRIGHT Multi-Position MRI

Conventional



Scan time 05:26

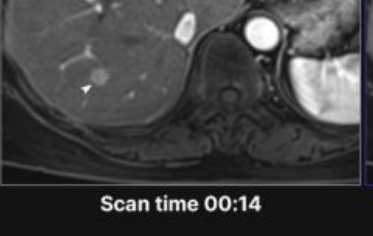
SwiftMR™



Scan time 05:26

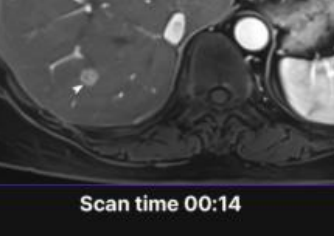
Liver DCE TIWI, Arterial Phase – 3.0T Siemens MAGNETOM Vida

Conventional



Scan time 00:14

SwiftMR™



Scan time 00:14

Swift Imaging,
Reliable Reading

SwiftMR™

AI-Powered MRI Reconstruction Solution

FONAR

Authorized Distributor