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Image Gallery
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Clinical excellence, consistently.
With Tim+Dot.

**Tim 4G (Total imaging matrix) Technology**

Tim 4G is Siemens ultimate innovation technology that unlocks imaging power like never before.

**4G Flexibility**
- Up to [204x128]. Ultra high-density coil array for high resolution and an imaging distance up to 205 cm with no coil repositioning
- Excellent flexibility of any coverage up to whole body
- Up to 204 coil elements combined with up to 128 channels* for flexible Parallel Imaging

**4G Accuracy**
- DirectRF™. Tim's new all digital-in/digital-out design for true signal purity
- From meters to microns. High resolution imaging even when zooming in on multistation images
- TimTX TrueForm™. Optimized RF transmission for excellent B1 homogeneity

**4G Speed**
- Faster and simpler exam set-up and improved SNR with DirectConnect™ coils
- Tim 4G processing speed
- iPAT² technology. Parallel acquisition in two directions for fast 3D data

*only for Skyra

**Dot (Day optimizing throughput) Engine**

Dot offers a customizable framework to help optimize every part of your MR workflow.

**Dot is personalized**
- Optimized exam strategies. Your customized protocols are proposed based on the patient's condition or clinical indication
- Consistent, high quality exams even when conditions change
- Dot speaks your clinical language. Customize Dot to create strategies tailored to your clinical practice

**Dot is guided**
- Real-time on-board guidance. Dot guides you, intuitively, through even the most complicated exams
- Integrated decision points. The user can add or eliminate protocols or groups of protocols with the click of a button
- Customizable to your standards, to follow your standards of care

**Dot is automated**
- Intelligent workflows. Dot Engines can be tailored to your clinical needs
- Effortless set-up. Dot links your protocols and procedures
- Timing is synchronized. Dot integrates AutoVoiceCommands ensuring the synchronized timing of breathing, scanning. In addition, contrast timing is more accurate due to AutoBolus Detection.

High image quality with Tim's new 4G technology

Greater image consistency and diagnostic confidence with Siemens unique Dot Engines

Tim+Dot. Together, they redefine productivity.
Brain

Head/Neck 20

Tim 4G offers a 20-channel Head/Neck coil designed to accommodate a wide variety of patients while offering a superb signal-to-noise ratio (SNR) for both clinical and research imaging. The unique Dual-Density Signal Transfer architecture enables a DirectConnect design eliminating cables to reduce set-up time.

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**T1 3D SPACE, GRAPPA 2, isotropic, 256 matrix, SL 0.9 mm, TR 700, TE 12, TA 5:59 min**

**T1 TSE FatSat, 320 matrix, SL 3 mm, TR 600, TE 9, TA 4:46 min**

**3D SWI minIP, GRAPPA 2, 384 matrix, SL 1.2 mm, TR 700, TE 12, TA 5.59 min**

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MRI Bethanien, Zuerich, Switzerland

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**T2 TSE, S12 matrix, SL 4 mm, TR 6000, TE 100, TA 1:30 min**

**T2 3D SPACE, isotropic, 384 matrix, SL 0.5 mm, TR 1000, TE 138, TA 4:15 min**

**T2 3D SPACE, VRT, isotropic, 384 matrix, SL 0.5 mm, TR 1000, TE 138, TA 4:15 min**

**T1 FLASH, native, 120 matrix, SL 4 mm, TR 250, TE 2.5, TA 1:16 min**

**3D T2 SPACE, isotropic, 384 matrix, SL 1.5 mm, TR 28, TE 20, TA 6:36 min**

**T2 TSE, 512 matrix, SL 1.5 mm, TR 4440, TE 73, TA 3:25 min**

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Spine 32

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**Tim coil activation:**

- Peripheral Angio 36
- Body 18
- Body 18
- Head/Neck 20
- Spine 32
**Brain Dot Engine**

The Brain Dot Engine simplifies general brain examinations with guided and automated workflows customized to your standards of care. It supports the user in achieving reproducible image quality with increased ease of use and time efficient exams. With syngo BLADE the Brain Dot Engine improves image quality by correcting for the effects of motion during an MR acquisition. With Inline Technology automatic calculation of trace-weighted images and ADC maps are available, i.e. Inline Diffusion. The Brain Dot Engine has been shown to reduce exam times by 20% and significantly reduce the need for manual parameter adjustments.*

*Results may vary, data on file – Results: Prof. Forsting, Prof. Antoch, Department of Diagnostic and Interventional Radiology and Neuroradiology, University Hospital Essen, Germany

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**Tim coil activation:**

- **Peripheral Angio 36**
- **Body 18**
- **Spine 32**
- **Head/Neck 20**

---

**Dot Exam Strategies:** With an intuitive drop-down menu, different protocols from your institution are automatically selected to get the best possible results – for virtually any type of patient.

**Dot Guidance View:** Step-by-step user guidance for more efficient scanning. Images and texts are easily customizable.

---

**Spine 32**

**Body 18**

**Peripheral Angio 36**

**Head/Neck 20**
The flexibility of Tim 4G allows you to easily create your own neurovascular array. The combination of Tim's Head/Neck 20, Body 18, and Spine 32 coils enables a seamless imaging field of view from the heart to the top of the head to ease examinations such as the carotid arteries or brachial plexus.

**Spine 32**

**Body 18**

**Peripheral Angio 36**

**Head/Neck 20**

Tim coil activation:

- EPI Perfusion relCBF, GRAPPA 3, 128 matrix, SL 4 mm, TR 1350, TE 30, TA 0.04 s/slice
- MRI Bethanien, Zuerich, Switzerland
- 3D FLASH ToF Tone, MIP, GRAPPA 2, 512 matrix, SL 0.5 mm, TR 23, TE 4, TA 6:36 min
- 3D FLASH ce-MRA, MIP, GRAPPA 2, 384 matrix, SL 0.9 mm, TR 3, TE 1.1, TA 16 s
- MRI Bethanien, Zuerich, Switzerland
- 3D FLASH ToF, MIP, GRAPPA 2, 384 matrix, SL 0.5 mm, TR 22, TE 4.8, TA 5:32 min, Jacksonville Site, Jacksonville, USA
- University Hospital Kyoto, Kyoutoshi Sakyouku, Japan
- Phasec Contrast, MIP, GRAPPA 2, SL 3 mm, TR 35.7, TE 7.9, TA 2:03 min, Cardiocentro Ticino, Lugano, Switzerland
- 3D FLASH ce-MRA, VRT, GRAPPA 2, 384 matrix, SL 0.9 mm, TR 3, TE 1.1, TA 16 s, MRI Bethanien, Zuerich, Switzerland

**TimCT Angio Dot Engine**

TimCT Angio Dot Engine employs the revolutionary TimCT (Continuous Table move) technology for large field of view angiographies with the swiftest workflow and the most homogeneous image quality. No lost time due to inter station table move. No need to compose images. Thanks to the streamlined and automated workflow and the fast acquisition time with TimCT Angio Dot Engine, a complete peripheral vessel runoff exam can be performed in less than 15 minutes* with the most homogeneous image quality.

**TimCT Angio Dot Engine**

TimCT Angio Dot Engine offers optimized protocols for peripheral vessel runoff exams. A single CT-like scanning with MRI post-exit level A at the root level. No need to plan overlapping sections.

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*Results may vary. Data on file.
**Spine cervical**

The neck portion of the Head/Neck 20 enables excellent cervical spine imaging through a combination of high SNR and an open design to accommodate a wide variety of patient shapes and sizes. The Head/Neck 20 coil can be combined with the Spine 32 coil to image further down the spine at any time during the exam and without patient repositioning.

**Head/Neck 20 and Spine 32**

**Spine 32**

- **Body 18**
- **Body 18**
- **Peripheral Angio 36**
- **Head/Neck 20**

Tim coil activation:

After a simple click the localizer and scout images are acquired and loaded into the Graphical Slice Positioning (GSP). The next workflow step opens a customizable Guidance View that assists the user to set up the test coil and start the exam correctly. According to the instructions, you select the coil system inside the GSP. The planning of the test coil activation is performed by simply clicking on apply.

*Results may vary, data on file.*

**Angio Dot Engine**

The Angio Dot Engine takes away the complexity of MR angiography examinations. It enables the user to perform high spatial resolution, contrast enhanced MR angiography with optimized contrast to noise ratio.

**TIRM, GRAPPA 2, 320 matrix, SL 3 mm, TR 2500, TE 47, TI 220, TA 2:24 min**

University Hospital Mannheim, Mannheim, Germany

**T1 TSE, 320 matrix, SL 3 mm, TR 500, TE 9, TA 2:38 min**

MRI Bethanien, Zurich, Switzerland

**T1 TSE FatSat, 320 matrix, SL 3 mm, TR 718, TE 9, TA 3:44 min**

MRI Bethanien, Zurich, Switzerland

**T1 TSE DIXON water image, GRAPPA 2, 320 matrix, SL 3 mm, TR 4300, TE 105, TA 1:56 min**

**T2 TSE, 320 matrix, SL 3 mm, TR 650, TE 9.7, TA 4:40 min**

University Hospital Mannheim, Mannheim, Germany

**T2 MEDIC, GRAPPA 2, 256 matrix, SL 3 mm, TR 512, TE 14, TA 4:44 min**

**T2 3D SPACE, GRAPPA 2, 256 matrix, SL 1.5 mm, TR 1500, TE 128, TA 4:56 min**

University Hospital Mannheim, Mannheim, Germany

**1110**
Spine lumbar

Spine 32

With a high density of elements, Tim 4G's Spine 32 coil offers a flexible solution that accommodates a wide variety of lumbar spine patients. The extensive coverage of the coil makes patient positioning easier and each row of elements can be switched on or off from the user console to maximize speed and SNR. A total of 12 elements would normally be selected for routine lumbar exams enabling iPAT to reduce exam times.

Tim coil activation:

- **Peripheral Angio 36**
  - TIRM, GRAPPA 2, 256 matrix, SL 3 mm, TR 8500, TE 46, TI 220, TA 2:06 min

- **Body 18**
  - T1 TSE, GRAPPA 2, 320 matrix, SL 3 mm, TR 650, TE 8.1, TA 1:21 min

- **Body 18**
  - University Hospital Mannheim, Mannheim, Germany

- **Head/Neck 20**
  - T2 TSE, 448 matrix, SL 3 mm, TR 3500, TE 101, TA 4:18 min
  - Jacksonville Site, Jacksonville, USA
  - T1 FLASH opposed phase, 320 matrix, SL 3 mm, TR 200, TE 3.7, TA 3:04 min
Whole Spine

Head/Neck 20 and Spine 32

Whole spine imaging in two or three steps without the need for patient repositioning is easily achieved with the Spine 32 coil. In addition, the syngo user interface allows you to quickly move back and forth between spinal regions if exams call for images before and after contrast agents. syngo Composing makes it possible to view the entire spine as one, seamless image for a comprehensive evaluation.
Chest & Heart

Body 18 and Spine 32

Imaging of the chest and heart is challenging due to the complexity of respiratory and cardiac motion. The Body 18 coil combines with the Spine 32 coil to offer up to 30 elements in a single field of view for chest or cardiac exams. This high density of elements enables high SNR and increased parallel imaging factors in any direction to achieve ultra-fast acquisition times. In addition, syngo PACE offers software based triggering and gating resulting in superb thoracic and abdominal image quality.

Cardiac Dot Engine

Cardiac imaging is widely regarded as one of the most complex exams in MRI. To help make Cardiac MRI routine, the Cardiac Dot Engine guides through the examination to achieve excellent results, consistently. Clinical testing of the Cardiac Dot Engine showed a significant increase in cardiac MR patient throughput by 50%.*

Cardiac exams are easier and more consistent with the Cardiac Dot Engine. 5 simple guidance steps assist the user in acquiring the basic cardiac views. The intuitive text and image examples provide support throughout the exam.

*Results may vary, data on file – Results: Dr. Russell Bull, Royal Bournemouth Hospital, U.K.
Abdomen
(1 Body 18 coil)

**Body 18 and Spine 32**

The all new Body 18 coil advances abdominal imaging with an ultra-high density array of elements and extended coverage in a light and flexible design. Combining the Body 18 coil with the Spine 32 coil enables 30 channel imaging. The Body 18 coil can also be rotated 90 degrees to extend the z-direction coverage.

Abdomen
(2 Body 18 coils)
**TimCT Onco Dot Engine**

TimCT Onco Dot Engine employs the revolutionary TimCT (Continuous Table move) technology for large field of view exams up to whole body exams as well as for our unique liver imaging technology (AutoBolus Detection, Timeline, AutoFOV and Phase-Navigator) for smooth workflow and homogeneous image quality. No lost time due to interstation table move. No need to compose images. Thanks to the streamlined and automated workflow and the fast acquisition time with TimCT Onco Dot Engine, a comprehensive and complete whole body scan i.e. a staging of advanced tumors can be performed in less than 30 total exam time.

**Abdomen Dot Engine**

One of the most complex MR exams is an exam of the liver. Today, the challenge is the calculation of the timing. The Abdomen Dot Engine gives unique guidance through the examination and assists the user in important workflow steps to achieve excellent results, consistently. Clinical testing of the Abdomen Dot Engine showed a 28% increase in timing accuracy for enhanced liver examinations.

**Pelvis**

MR exams of the pelvis can now be acquired routinely with up to 30 channels for outstanding SNR and parallel imaging performance. The extended coverage of the Body 18 coil makes it possible to cover the entire pelvis and is combined with the Spine 32 coil to improve SNR.

**Results**

Results may vary. Data on file.

---

**Tim coil activation:**

**T1 MRI, 3D SPACE, 320 matrix, SL 1 mm, TR 5000, TE 90, TA 5:36 min**

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**Tim CT Onco Dot Engine includes all sequences required for a comprehensive and fast assessment of pathologies: axial 2D multi-slice sequences for both T1-weighted FLASH and T2-weighted TSE imaging. The TSE variant can also be combined with syngo BLADE for motion insensitivity. The FLASH variant can also be combined with DIXON to acquire inphase, opposed-phase, water and fat images in one measurement. And for assessment of the liver, our unique imaging technologies for easy and patient-tailored dynamic scans are fully integrated. No need to plan in multiple steps. No need to plan overlapping areas.

**Dot Guidance View** intuitively displays the different phases of the liver dynamics: the user can easily plan the liver dynamic exam setup on the timeline and set the different phases. After the user has input the settings and started the scan, the liver dynamic scans run automatically. The same timeline is displayed online in the monitoring area as the scan is performed. This makes it easy to keep an eye on the timing and directly observe which phase is already measured and what phase comes next.

---

*Results may vary. Data on file. Results: D.R. Martin, Emory University, United States.*
Breast

Breast coils

A variety of breast coils are enabled by the Tim Coil Interface resulting in flexible breast imaging options to meet a variety of needs. From clinical imaging to biopsy guidance, the MAGNETOM Skyra offers a wide selection of breast coils and enables outstanding image quality. Additionally, the 70 cm Open Bore of MAGNETOM Skyra makes it possible to comfortably accommodate more patients.

Shoulder

Shoulder 16

The Shoulder 16 coil currently offers the industry’s highest number of elements for shoulder imaging. This high density of elements can be used to achieve excellent shoulder exams with outstanding speed. The Shoulder 16 coil is delivered in both small and large versions to accommodate more patient sizes and shapes.
Elbow

**Flex Small 4 and Flex Large 4**

Examinations of the elbow require a highly flexible coil solution. The small and large Flex coils offer 4 channels in a design that easily fits the shape of the elbow. And with the improved access of MAGNETOM Skyra’s 70 cm Open Bore it’s possible to perform most elbow exams with the patient’s arm at their side.

**Imaging Parameters**

- **PD TSE**, 384 matrix, SL 3 mm, TR 3000, TE 34, TA 3.45 min
- **T2 FLASH**, 384 matrix, SL 2 mm, TR 500, TE 10, TA 3 min
- **T2 TSE**, 384 matrix, SL 3 mm, TR 4000, TE 82, TA 2.32 min
- **PD TSE FatSat**, 320 matrix, SL 3 mm, TR 3000, TE 34, TA 3.45 min

*University Hospital Mannheim, Mannheim, Germany*
Hand/Wrist

The Hand/Wrist 16 coil concentrates 16 channels over the hand and wrist area to enable superb imaging. The coil is large enough to accommodate a wide variety of patients while still providing excellent SNR. The rigid design reduces involuntary patient motion for superb image quality.

FD TSE FatSat, 320 matrix, SL 3 mm, TR 3000, TE 31, TA 2:57 min
University Hospital Mannheim, Mannheim, Germany

T2 TSE, 320 matrix, SL 3 mm, TR 4000, TE 75, TA 2:20 min

T2 TSE FatSat, 320 matrix, SL 2.5 mm, TR 4000, TE 75, TA 2:20 min

T1 TSE, GRAPPA 3, 640 matrix, SL 3 mm, TR 500, TE 12, TA 1:17 min
Knee

**Tx/Rx 15-Channel Knee Coil**

The Tx/Rx 15-Channel Knee Coil enables parallel imaging in any direction to power 2D and 3D knee exams with excellent resolution and a fast exam time. The coils large architecture accommodates a wide variety of patients. If necessary, the Body 18 coil can be used to image extra-large knees.

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**Hip**

**Body 18 and Spine 32**

The Body 18 coil combines a high-density array with large or small field of view coverage for hip imaging. Hip exams with high SNR and high resolution are easily achieved. The coil is generally large enough to cover both hips for bilateral imaging or can be wrapped around one side to increase the element density when examining unilaterally.

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**Spine 32**

Body 18  Peripheral Angio 36

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**Tim coil activation:**

**Peripheral Angio 36**  **Body 18**  **Body 18**  **Spine 32**  **Head/Neck 20**
MR examinations of the knee are commonly performed in a variety of settings. The Knee Dot Engine is designed to provide an efficient and flexible imaging workflow for all. The 3D Knee Dot Engine supports the paradigm shift to increased 3D imaging in musculoskeletal examinations.

**Knee Dot Engine**

In the Guidance View the user gets intuitive, step-by-step guidance for expert scans, every time. Here customizable reference images are displayed to check if the automatically initiated slice positioning is correct. If the positioning is done, the user just needs to confirm and start the high-resolution imaging scan.

Plan the Multi-Planar Reconstructions (MPRs) while scanning. The user can easily plan the MPRs of the 3D scans to be performed in-line. For this an option for the three main slice orientations is suggested. The user simply selects the orientation and plans the 3D reconstruction on the localizer images in the image display area on the screen. After that the postprocessing is readily prepared even before the 3D scanning has finished. With this planning, the Knee Dot Engine will generate the reformatted images as soon as the first 3D sequence data are available.

**Foot/Ankle**

**Foot/Ankle 16**

The Foot/Ankle 16 coil provides extended coverage to cover both the foot and ankle and yet provides a high concentration of elements for small fields of view with high resolution. The rigid design holds the patients foot and ankle securely in place and is large enough to accommodate a wide range of patients.

<table>
<thead>
<tr>
<th>Sequence</th>
<th>TR</th>
<th>TE</th>
<th>Matrix</th>
<th>Slice Thickness</th>
<th>Total Acquisition Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>T1 TSE, GRAPPA 2, 384 matrix, SL 2 mm, TR 700, TE 20</td>
<td>700</td>
<td>20</td>
<td>384</td>
<td>2 mm</td>
<td>1:51 min</td>
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<tr>
<td>T2 TSE, with BLADE, 384 matrix, SL 3 mm, TR 5200, TE 112</td>
<td>5200</td>
<td>112</td>
<td>384</td>
<td>3 mm</td>
<td>2:05 min</td>
</tr>
<tr>
<td>TIRM, GRAPPA 2, 512 matrix, SL 2.5 mm, TR 4590, TE 37, TI 190</td>
<td>4590</td>
<td>37</td>
<td>512</td>
<td>2.5 mm</td>
<td>2:22 min</td>
</tr>
<tr>
<td>T1 TSE, GRAPPA 2, 448 matrix, SL 3 mm, TR 760, TE 21</td>
<td>760</td>
<td>21</td>
<td>448</td>
<td>3 mm</td>
<td>1:57 min</td>
</tr>
</tbody>
</table>
Peripheral & Whole Body Angiography

Whole body coverage of coils

Imaging the vessels of the peripheral vasculature or even the whole body is made possible by the highly flexible combination of Tim coils and the syngo user interface. Moving from region to region and dynamically turning coils on and off allows you to perform these complex exams quickly and consistently.

Tim coil activation:

- **3D FLASH ce-MRA, MIP, 3 steps, GRAPPA 3, 320 matrix, SL 1.1 mm, TR 2.5, TE 0.9, TA 3x1:02 min:** University Hospital Mannheim, Mannheim, Germany
- **3D FLASH ce-MRA, MIP, inverted, 4 steps, GRAPPA 3, 384 matrix, SL 1.2, TR 2.9, TE 1.1, total TA 1 min:** University Hospital, Wuerzburg, Germany
- **3D FLASH ce-MRA, MIP, 4 steps, GRAPPA 3, 384 matrix, SL 1.3, TR 2.5, TE 0.9, total TA 1 min:** University Hospital, Wuerzburg, Germany
- **3D FLASH ce-MRA, MIP, inverted, 4 steps, GRAPPA 3, 384 matrix, SL 1.3, TR 2.5, TE 0.9, total TA 1 min:** University Hospital, Wuerzburg, Germany
- **3D FLASH ce-MRA, MIP, 4 steps, GRAPPA 3, 384 matrix, SL 1.3, TR 2.5, TE 0.9, total TA 1 min:** University Hospital, Wuerzburg, Germany
Whole Body

Whole body coverage of coils

Imaging from meters to microns. The flexibility of Tim makes it possible to cover the entire body up to 205 cm so you can examine large organs or organ systems and still have the signal and resolution to view small details.
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