



Whole-Body MRI

Holistic early detection without radiation exposure

Would you like to have a comprehensive check of your health status?

The whole-body MRI enables a detailed assessment of almost all major organ systems – without X-rays.

What is a whole-body MRI?

During a whole-body MRI, the head, organs, soft tissues, spine, and major vessels are imaged in a single examination. This allows abnormal changes to be detected early.

Typical Applications

- Early detection of tumors and masses
- Assessment of organ changes
- Imaging of the spine and joints
- Vascular imaging without catheters

Non-invasive
and painless

**PLEASE FEEL FREE TO
CONTACT US.**



Who is this examination suitable for?

For healthy individuals looking for preventive care or for patients with an increased risk who desire a comprehensive baseline assessment of their health status.

How does the examination work?

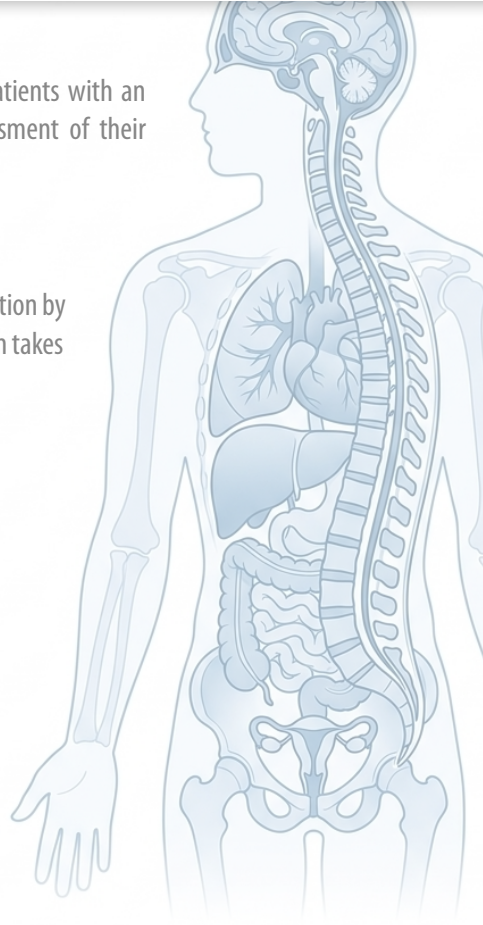
You lie inside an MRI scanner while your body is examined section by section in high resolution. Depending on the protocol, the scan takes about 30–60 minutes.

Potential Benefits

- No radiation exposure
- Comprehensive whole-body overview
- Early detection of changes
- Non-invasive and painless

Important to know

Not every change is pathological. Incidental findings may require further investigation.



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In case of doubt, the German
version shall prevail.
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Radiology Homepage
(German language only):

**[mutterhaus.de/
fachabteilungen/
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