



## Abdominal MRI for Preventive Care

Early detection of organ changes in the liver, kidneys, and pancreas

### Preventive care for peace of mind: Your detailed abdominal check.

Many abdominal diseases do not cause symptoms for a long time. MRI enables early and detailed assessment.

#### What is an abdominal MRI?

The liver, bile ducts, pancreas, kidneys, and surrounding structures are examined using high-resolution magnetic resonance imaging.

#### Typical Applications

- Liver changes (e.g., cysts, tumors)
- Kidney diseases or masses
- Changes in the pancreas
- Unexplained upper abdominal pain

**Comprehensive  
abdominal prevention:  
Safe, gentle, and precise.**

**PLEASE FEEL FREE TO  
CONTACT US.**



## Who is this screening suitable for?

For individuals with risk factors, a family history, or as part of personalized preventive healthcare.

## How does the examination work?

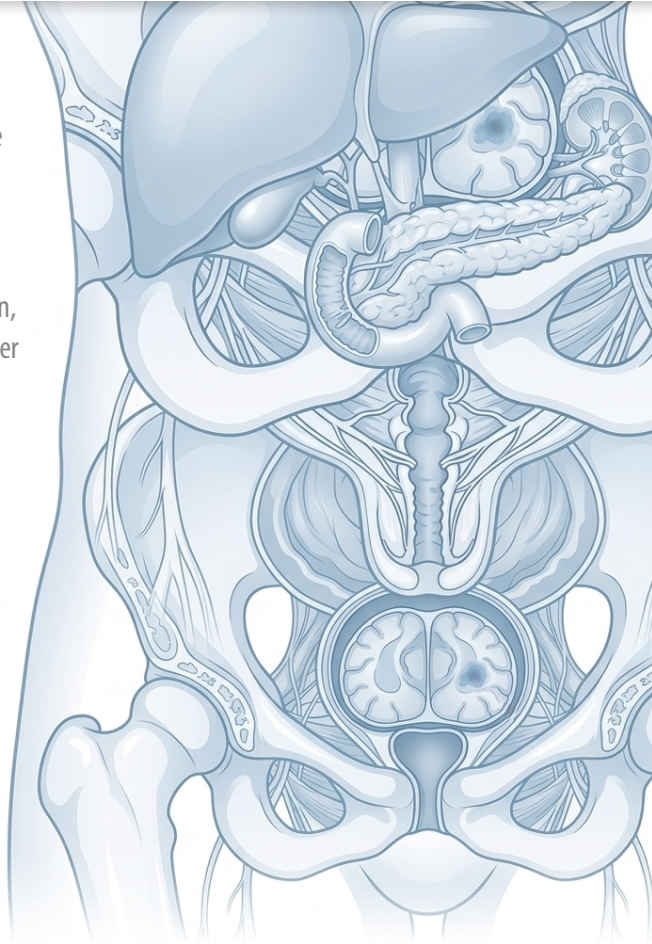
The MRI is performed while lying down, potentially with a contrast agent to better visualize organ structures and blood flow.

## Potential Benefits

- Early detection of organ changes
- Detailed imaging without radiation
- Comprehensive assessment of multiple organs at once
- Non-invasive

## Important to know

Incidental findings may require further investigation and should be evaluated by a physician.



## Contact:

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In case of doubt, the German  
version shall prevail.  
As of June 2026.

**Radiology Homepage**  
(German language only):

**[mutterhaus.de/  
fachabteilungen/  
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