



MRI-Based Early Detection of Prostate Cancer

Precise diagnostics without radiation exposure

Prostate screening: Maximum insight – minimal discomfort.

Multiparametric MRI of the prostate is a modern method for the early detection of prostate changes.

What is a prostate MRI?

The prostate is examined using high-resolution MRI technology to visualize suspicious tissue changes at an early stage.

Typical Applications

- Early detection of prostate cancer
- Evaluation of elevated PSA levels
- Follow-up monitoring of known findings

Who is this examination suitable for?

For men with elevated PSA levels, a family risk, or as a complementary screening measure.

State-of-the-art
prostate screening:
Gentle and precise.

**PLEASE FEEL FREE TO
CONTACT US.**



How does the examination work?

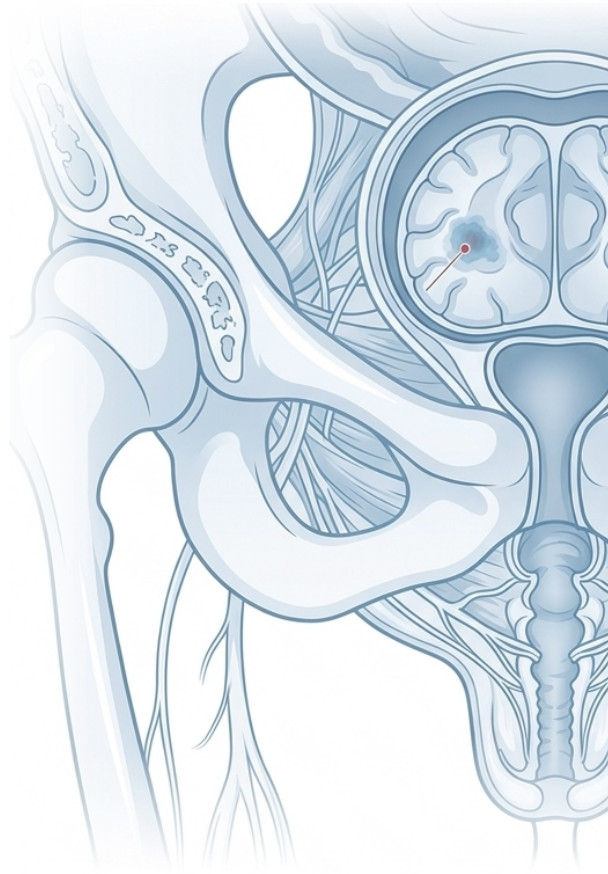
The MRI is usually performed with the administration of a contrast agent and special imaging sequences for a detailed assessment of the prostate.

Potential Benefits

- High accuracy in tumor detection
- Better evaluation of abnormal PSA levels
- Targeted biopsy planning possible
- No radiation exposure

Important to know

The MRI does not replace a urological evaluation, but it complements it crucially.



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

Radiology Homepage
(German language only):

**[mutterhaus.de/
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