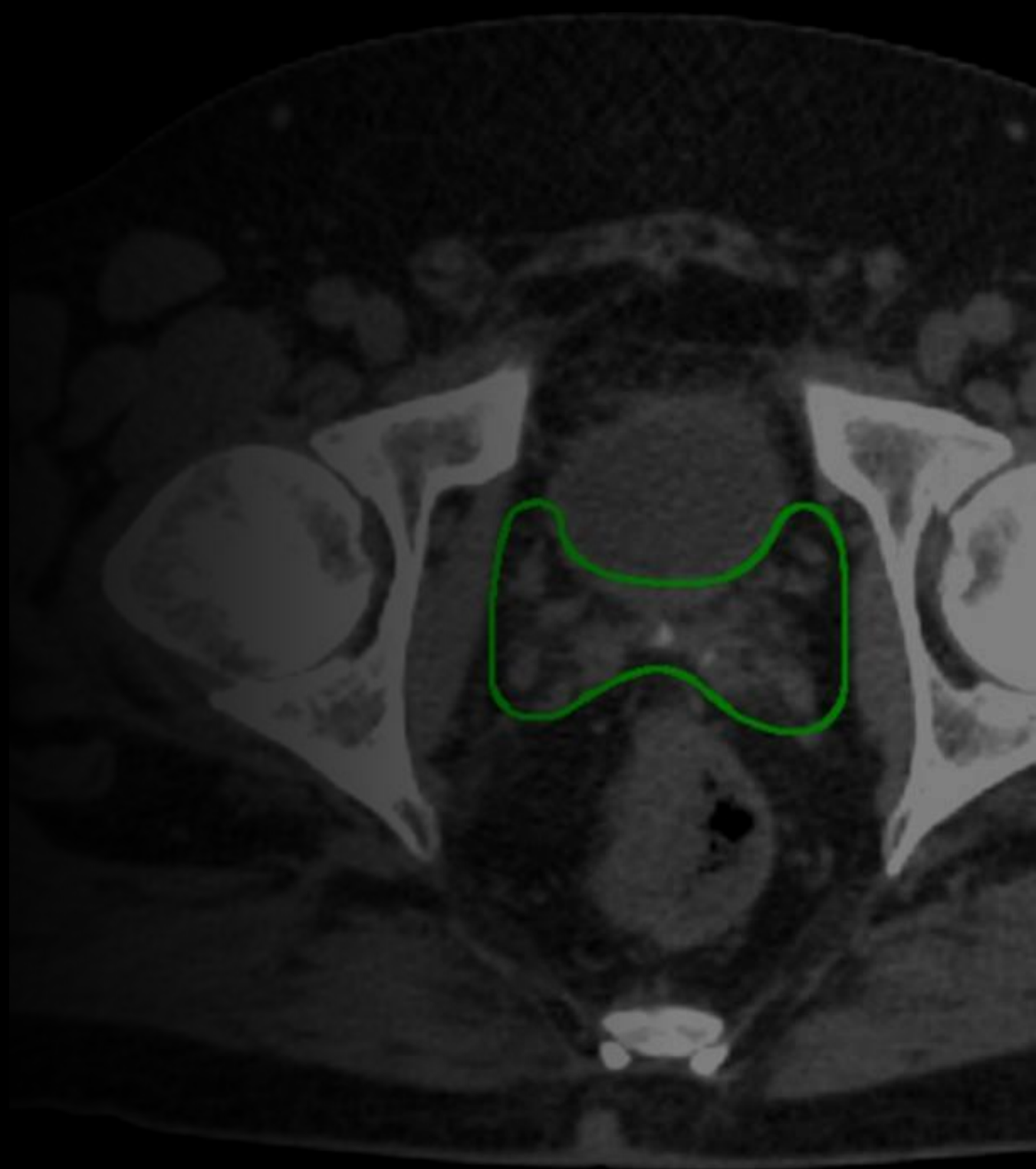


# Prostate Bed Atlas

By Ronan Joyce



# Instructions

This atlas is designed as a learning tool to support the contouring of common radiotherapy cases.

Users are encouraged to view the slides in full-screen mode to replicate the experience of scrolling through imaging studies.

The contours presented reflect current practice within a single radiation oncology department and are informed by evidence-based guidelines.

Please note that interpretation and application of contouring protocols can vary between observers and institutions. Consequently, the contours shown may differ from those used in other departments. Users are advised to exercise clinical judgment when reviewing these materials.

## Navigation

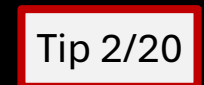
**White buttons** in the top-right corner indicate the currently viewed image series.



**Blue buttons** link to the corresponding image in a fused study for cross-reference.



Use the **Directional Buttons** in the bottom-left corner to navigate between slides containing contouring hints and tips.



The **Legend Button** will bring you to the contour description slide.



# Legend

## Contours

CTV  
Prostate  
Bed



## Description

Prostate Bed contoured as per FRROG guidelines.

CT

MRI



CT

MRI





CT

MRI



CT

MRI



CT

MRI





CT

MRI



CT

MRI



CT

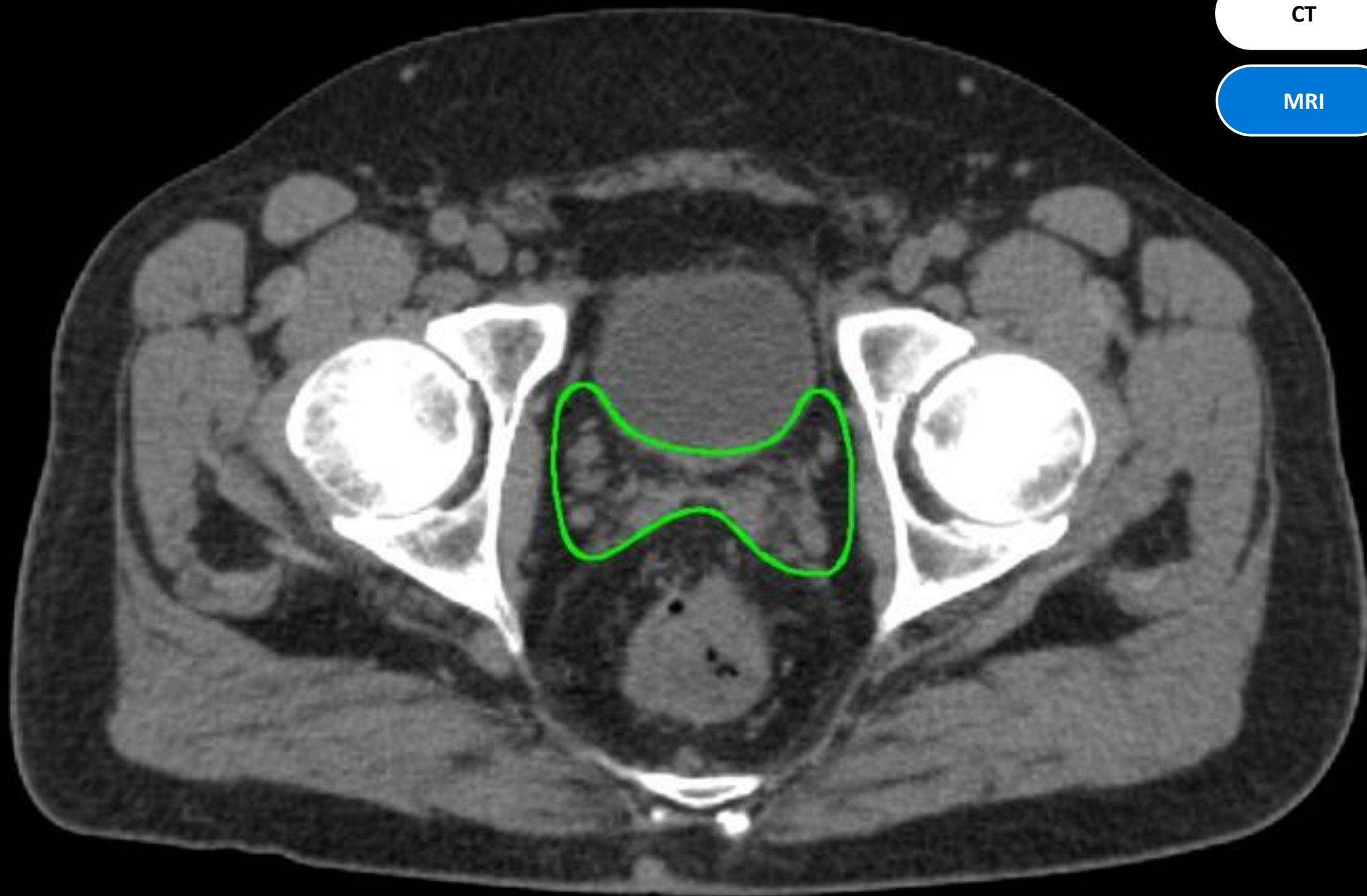
MRI





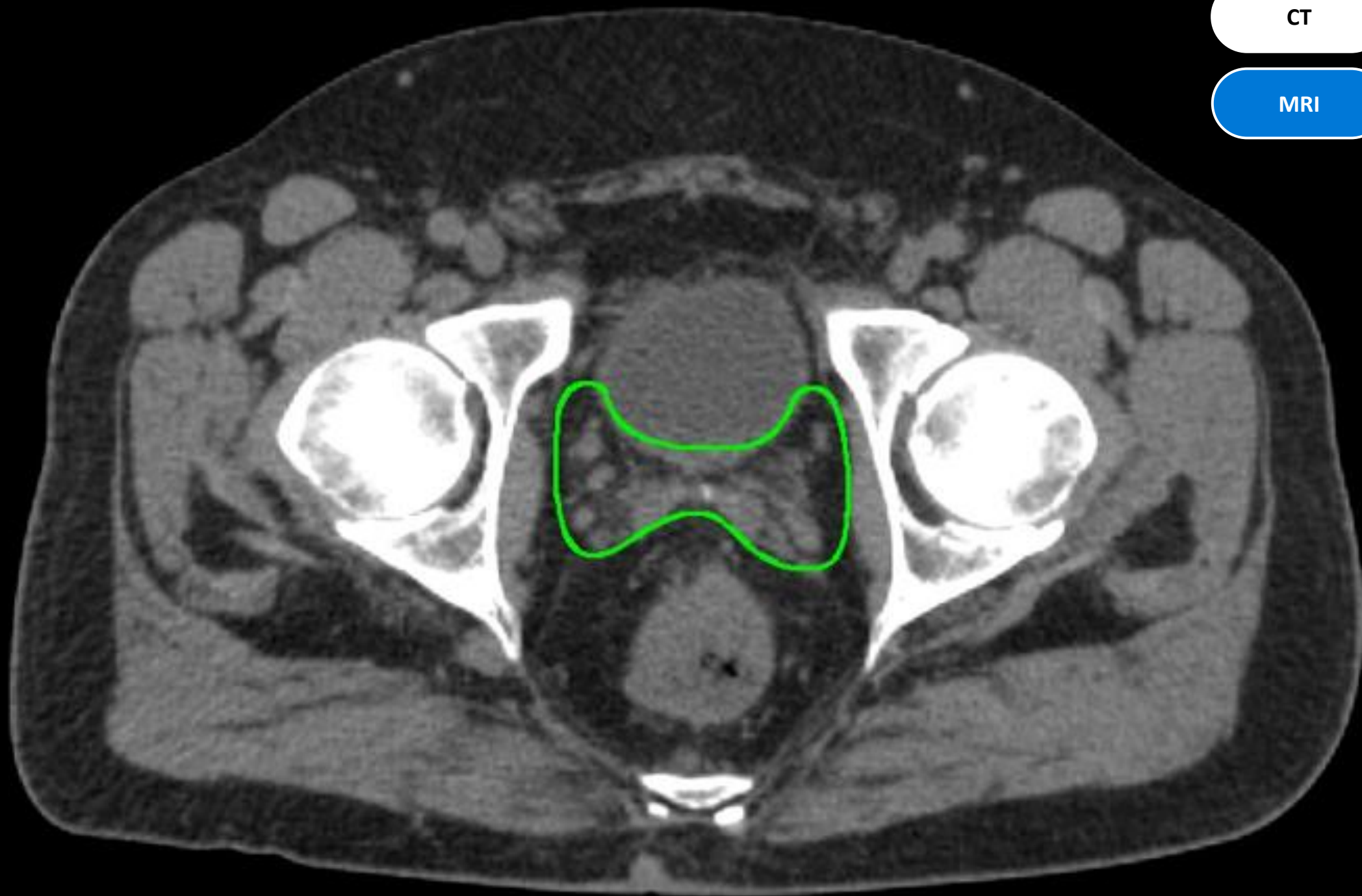
CT

MRI



CT

MRI





CT

MRI



CT

MRI



CT

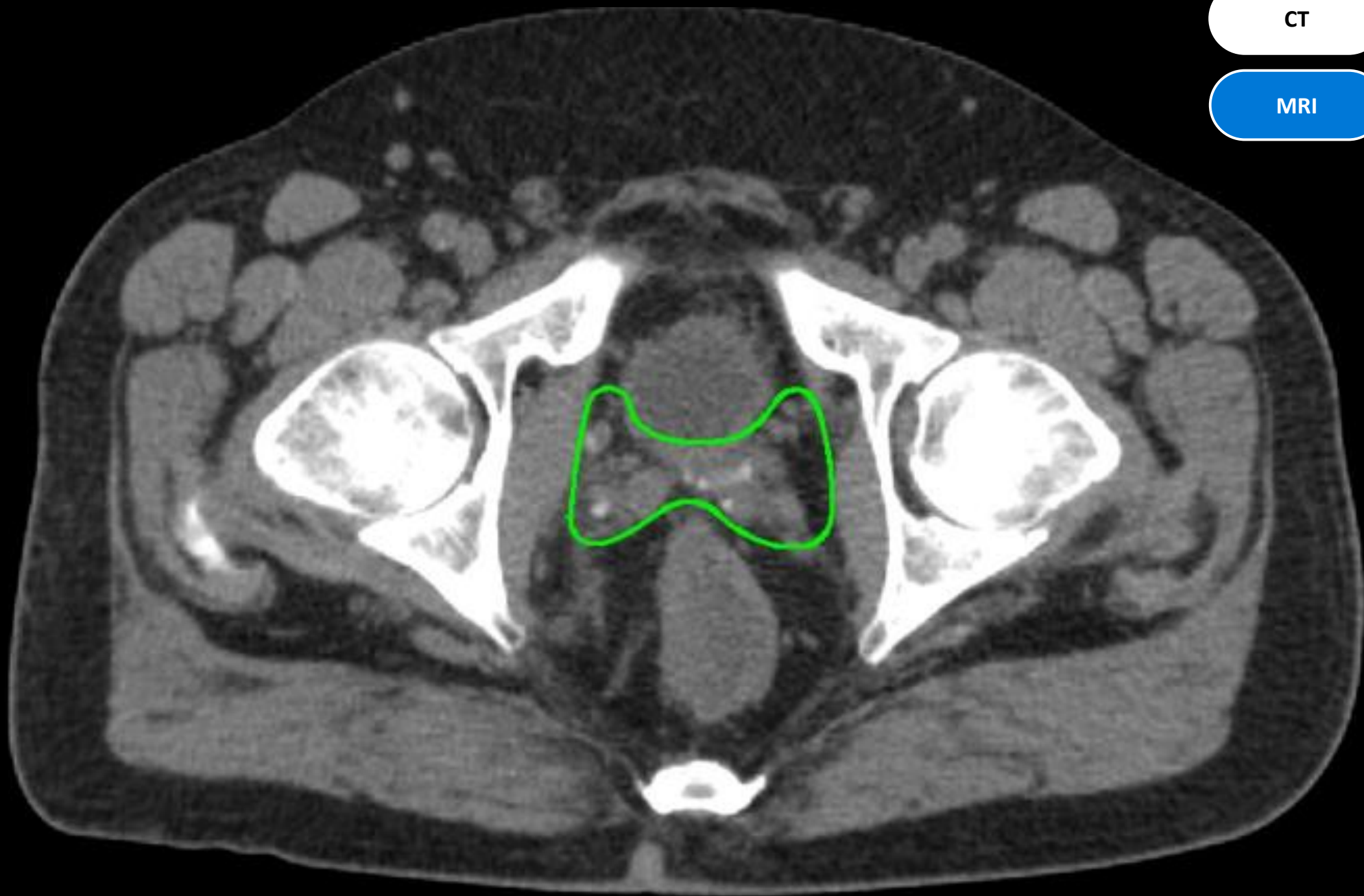
MRI





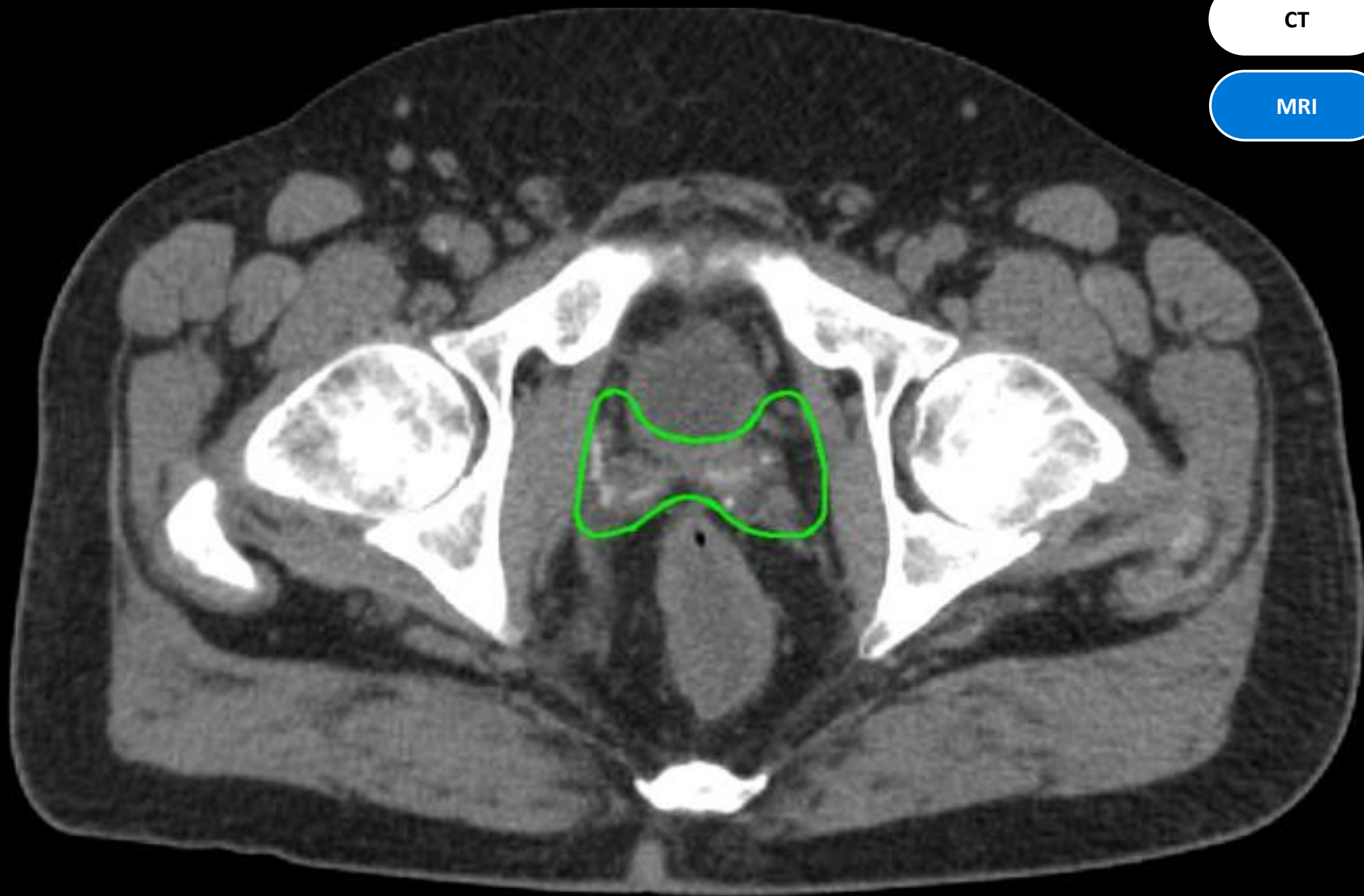
CT

MRI



CT

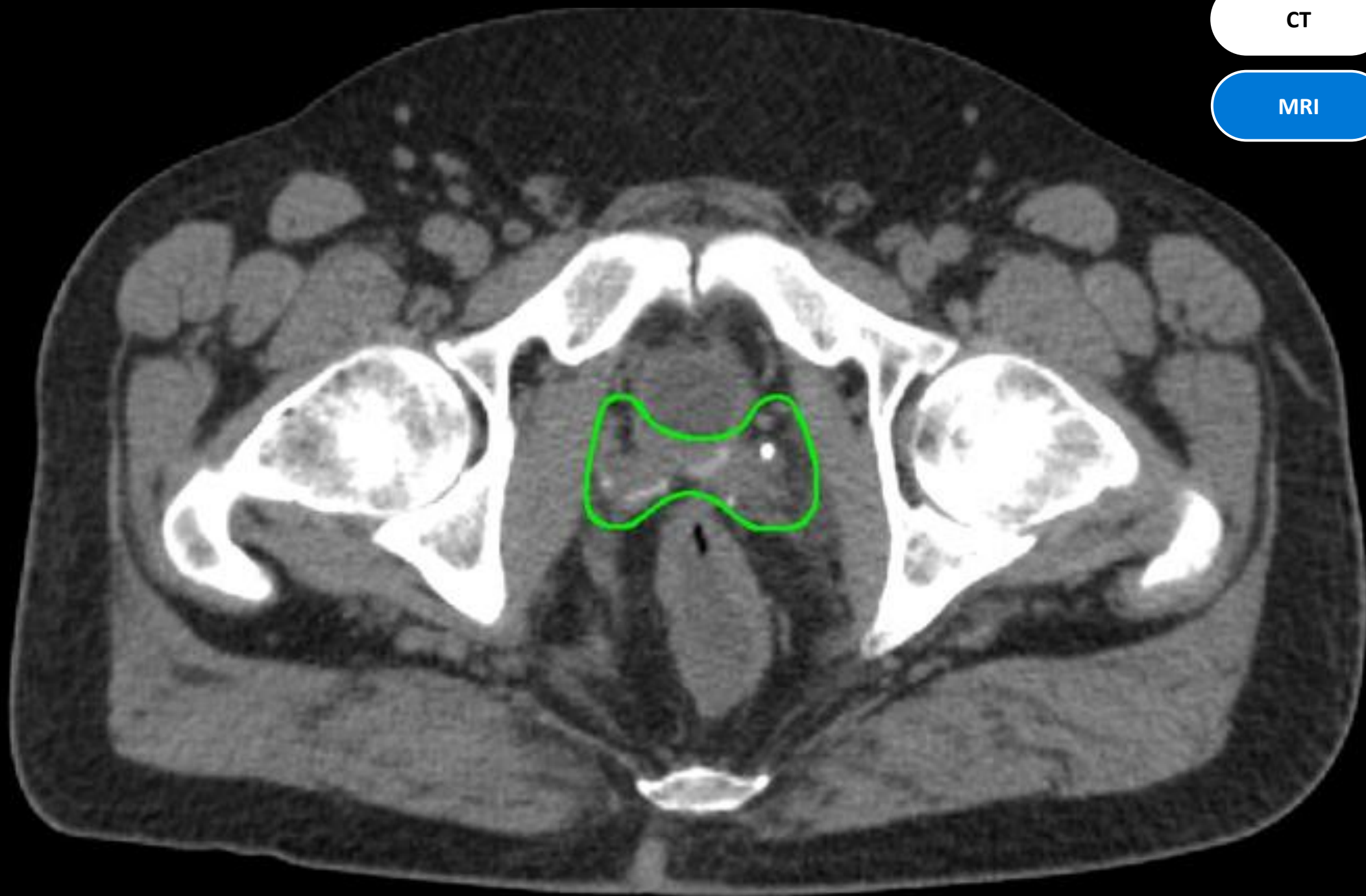
MRI





CT

MRI



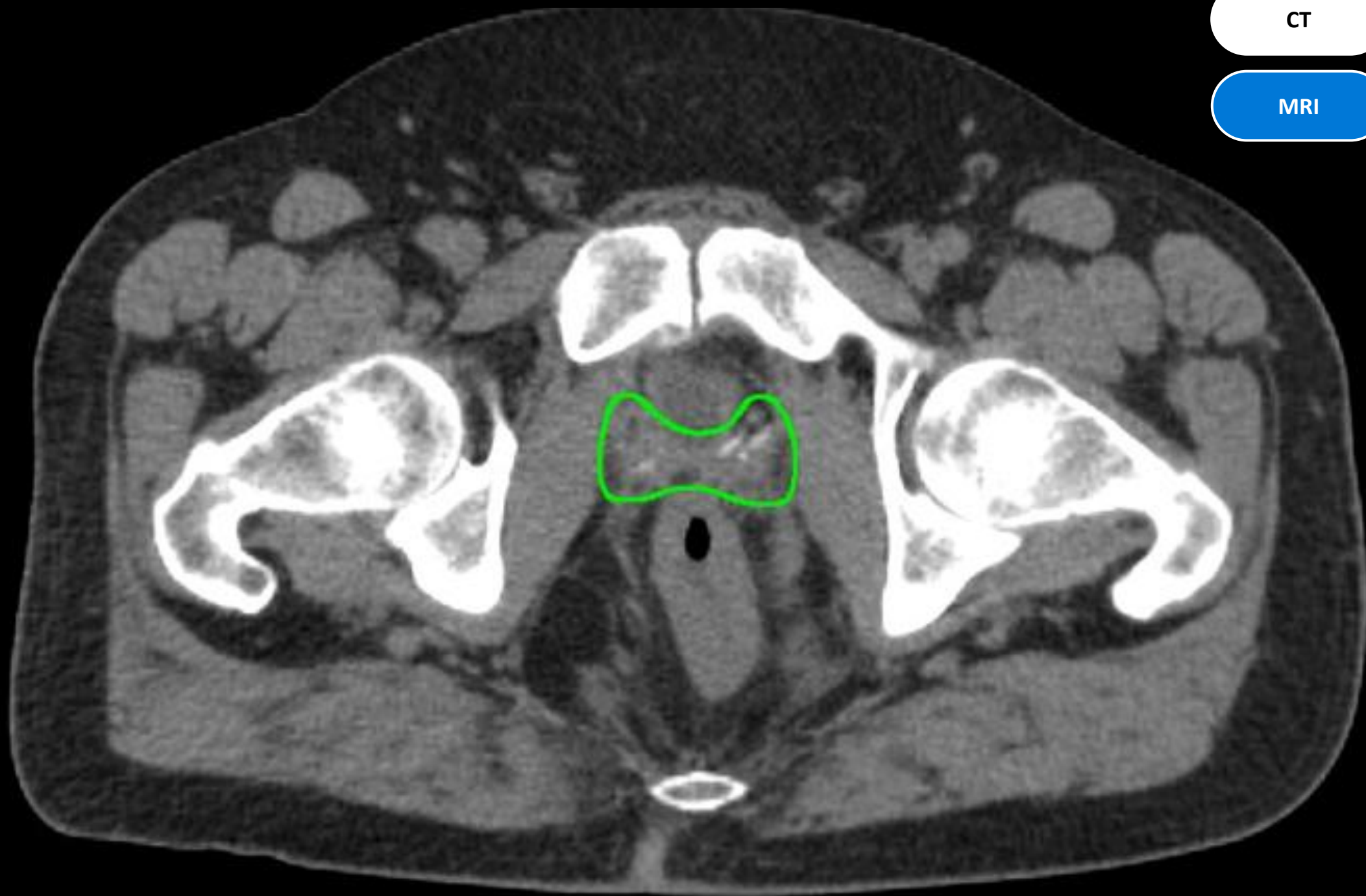
CT

MRI



CT

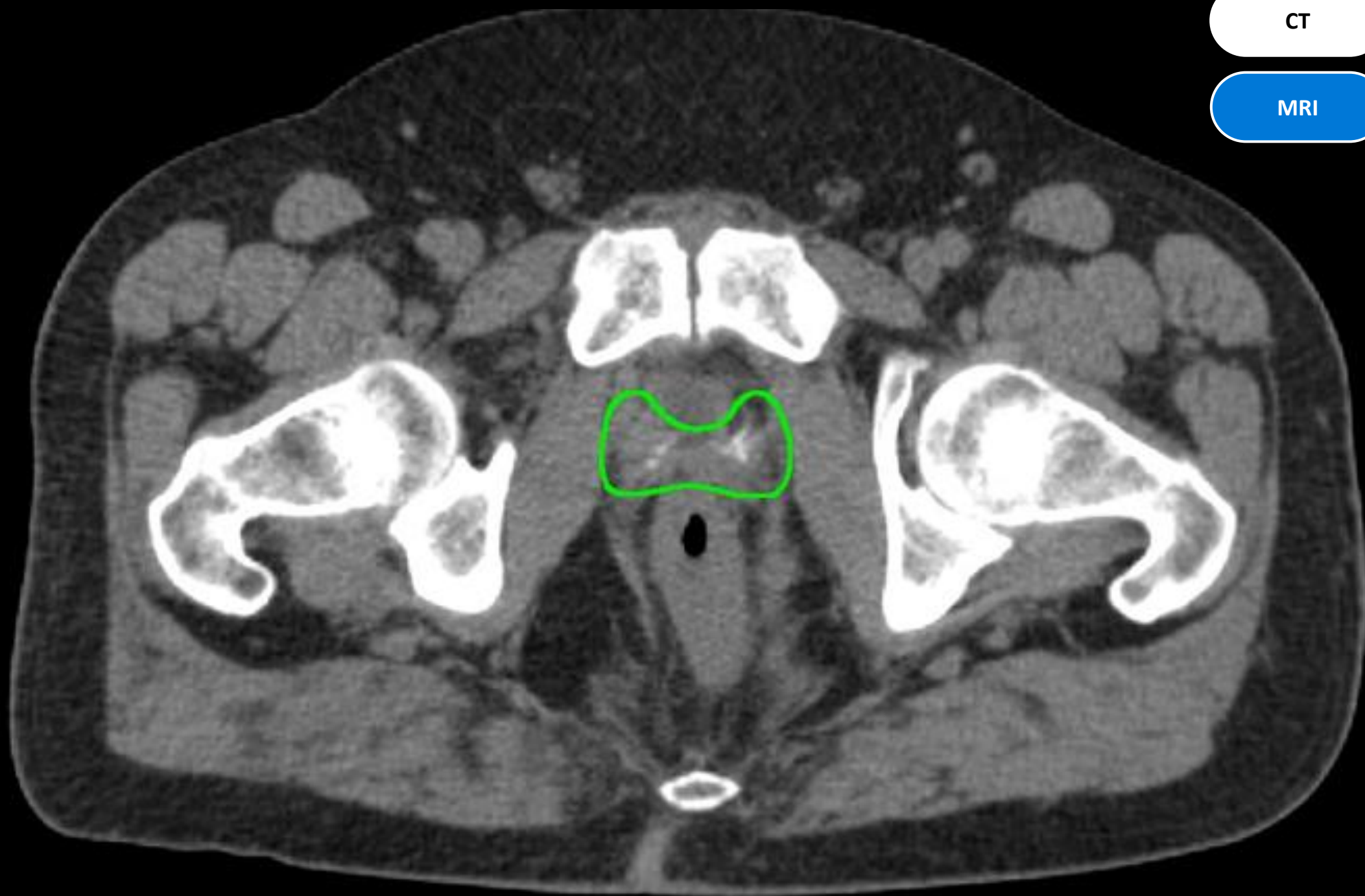
MRI





CT

MRI



CT

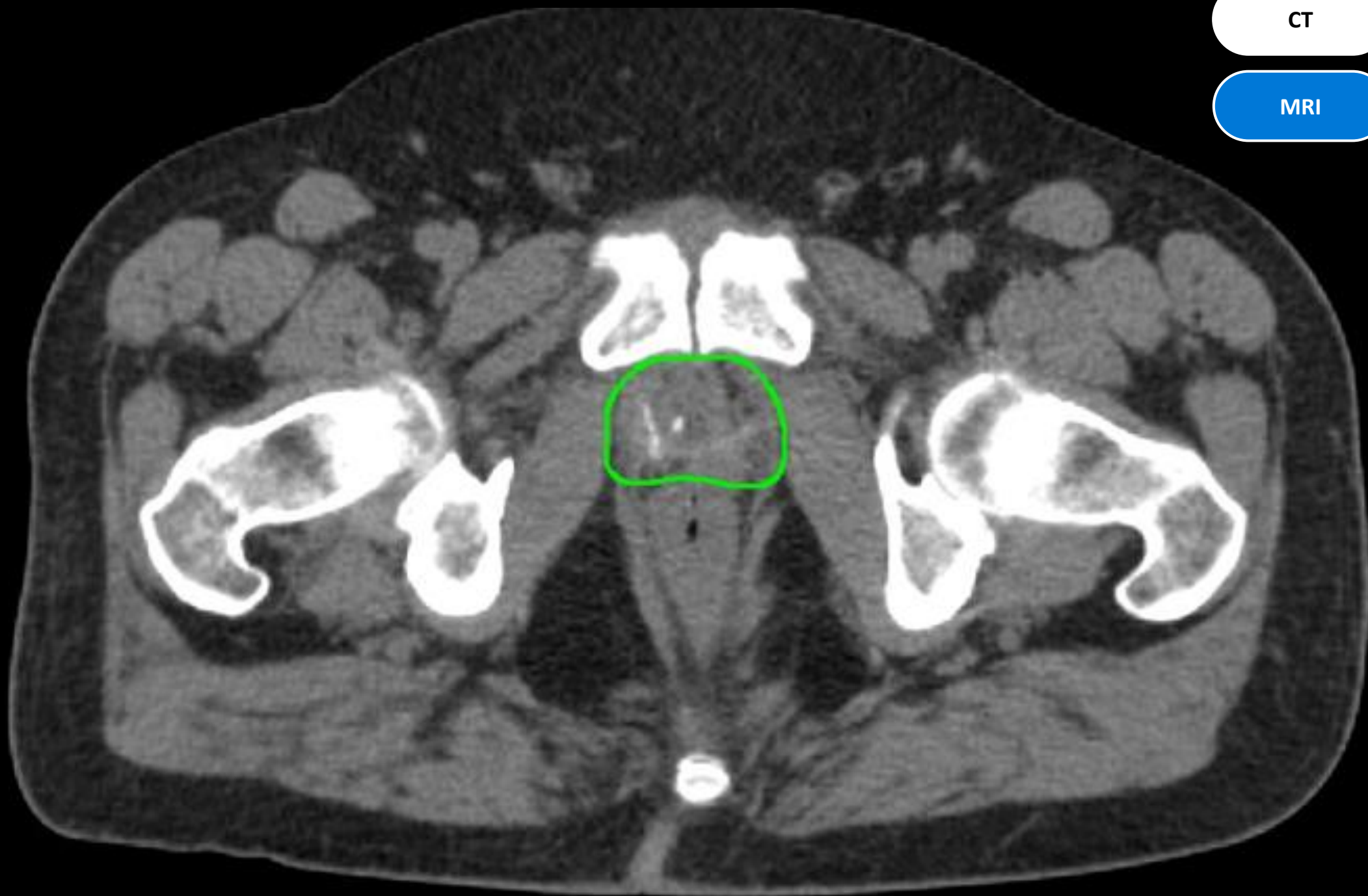
MRI





CT

MRI



CT

MRI



CT

MRI





CT

MRI



CT

MRI





CT

MRI



CT

MRI



CT

MRI





CT

MRI





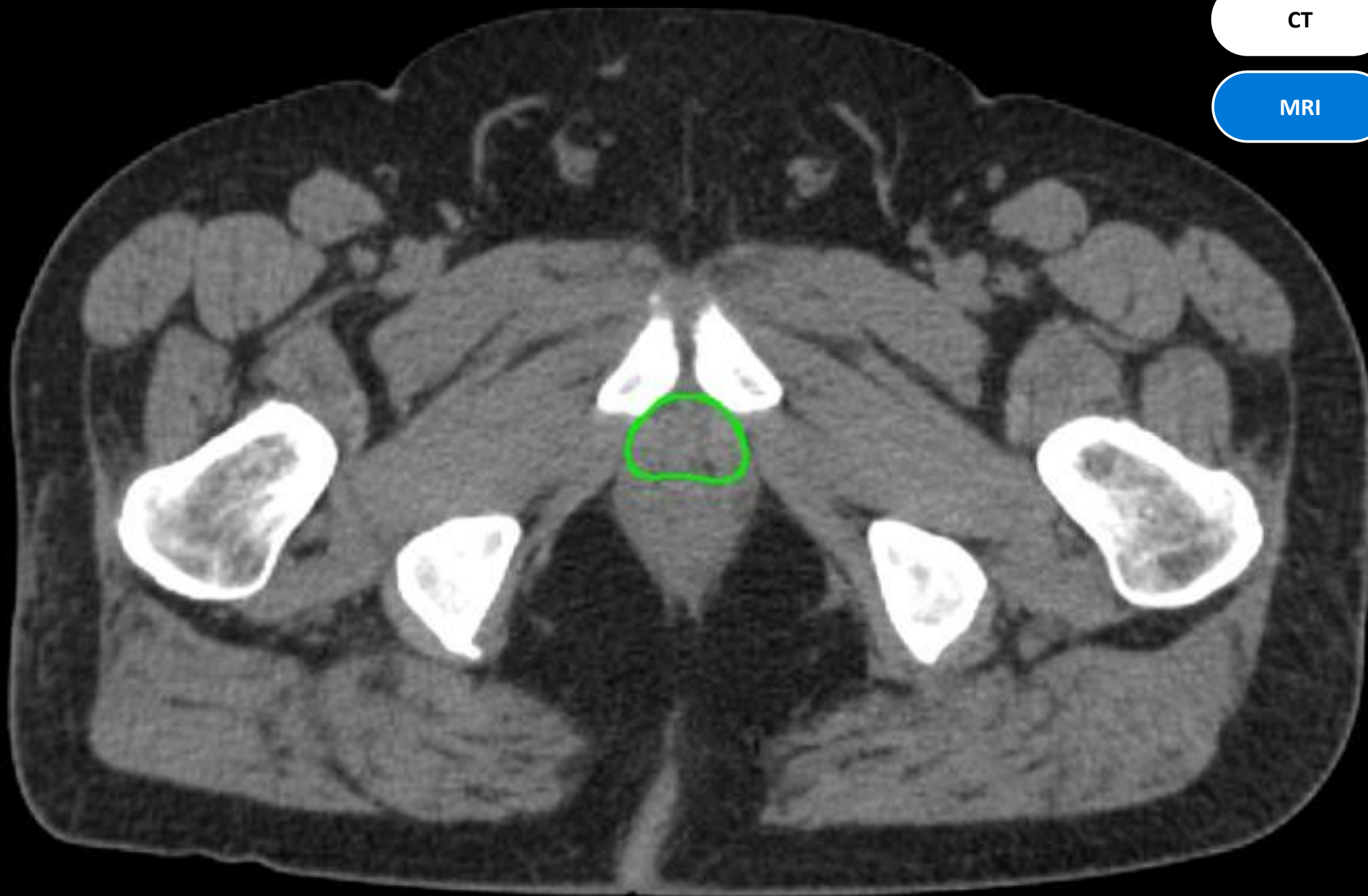
CT

MRI



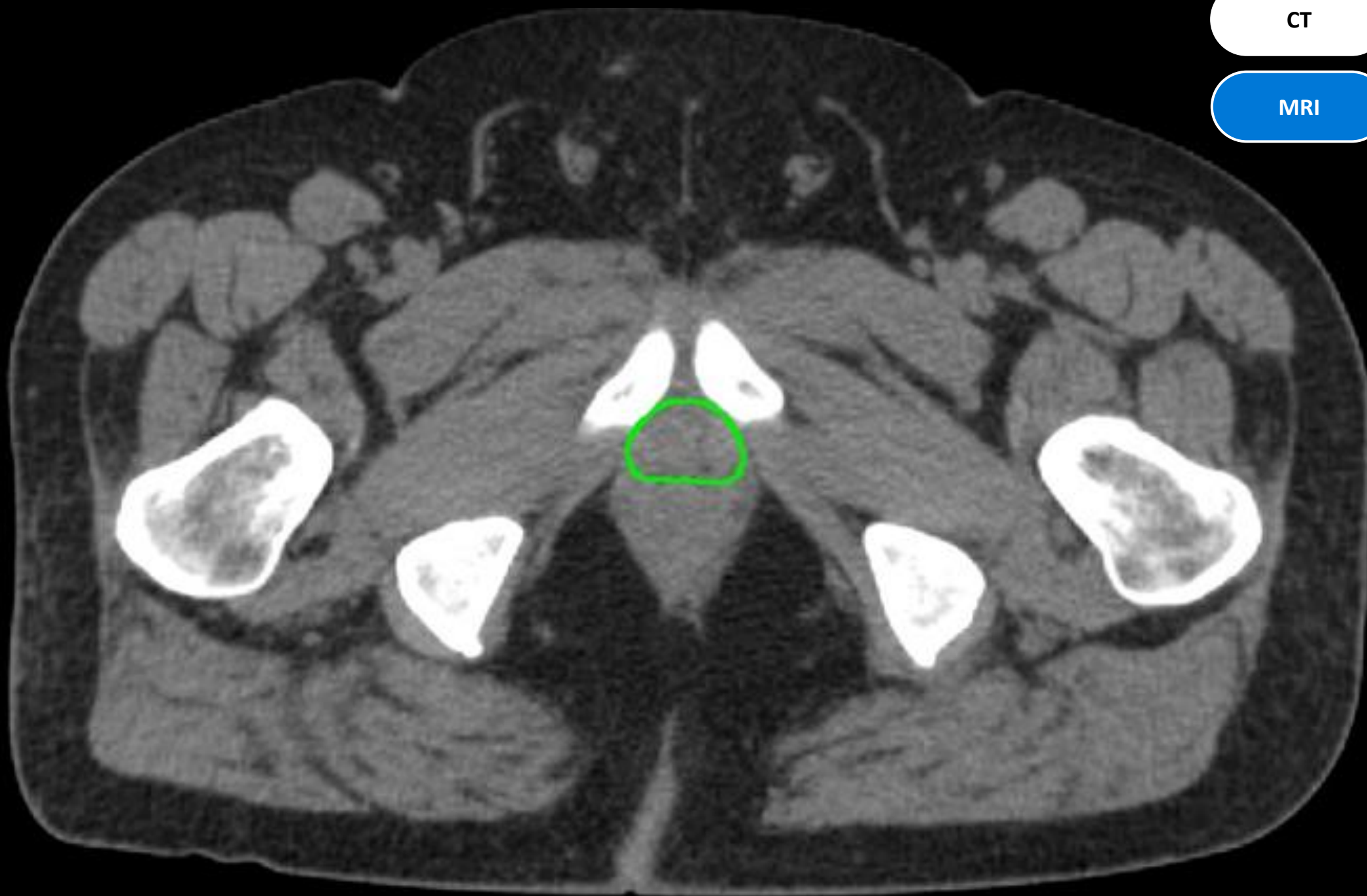
CT

MRI



CT

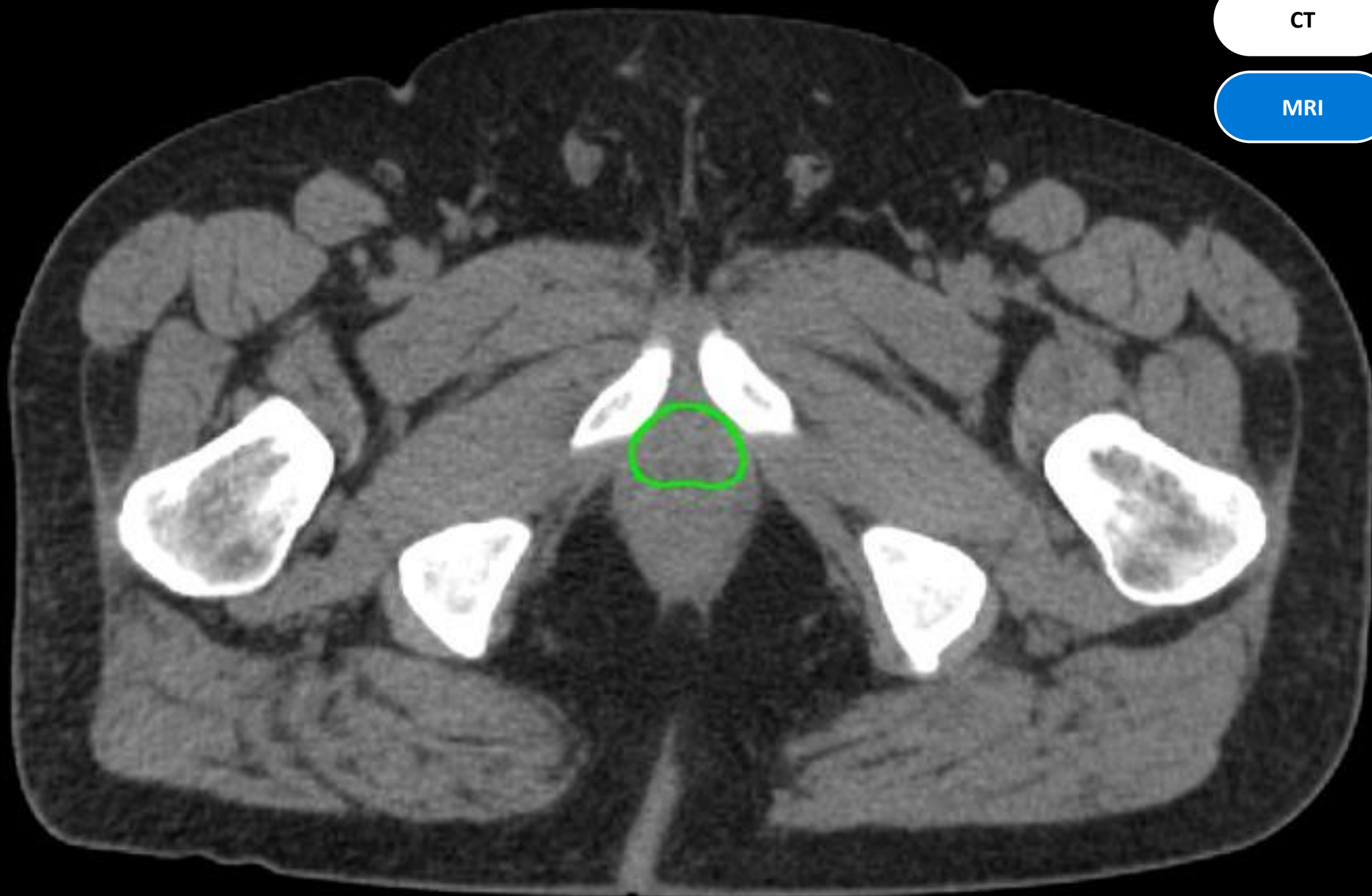
MRI





CT

MRI





CT

MRI



CT

MRI



CT

MRI





CT

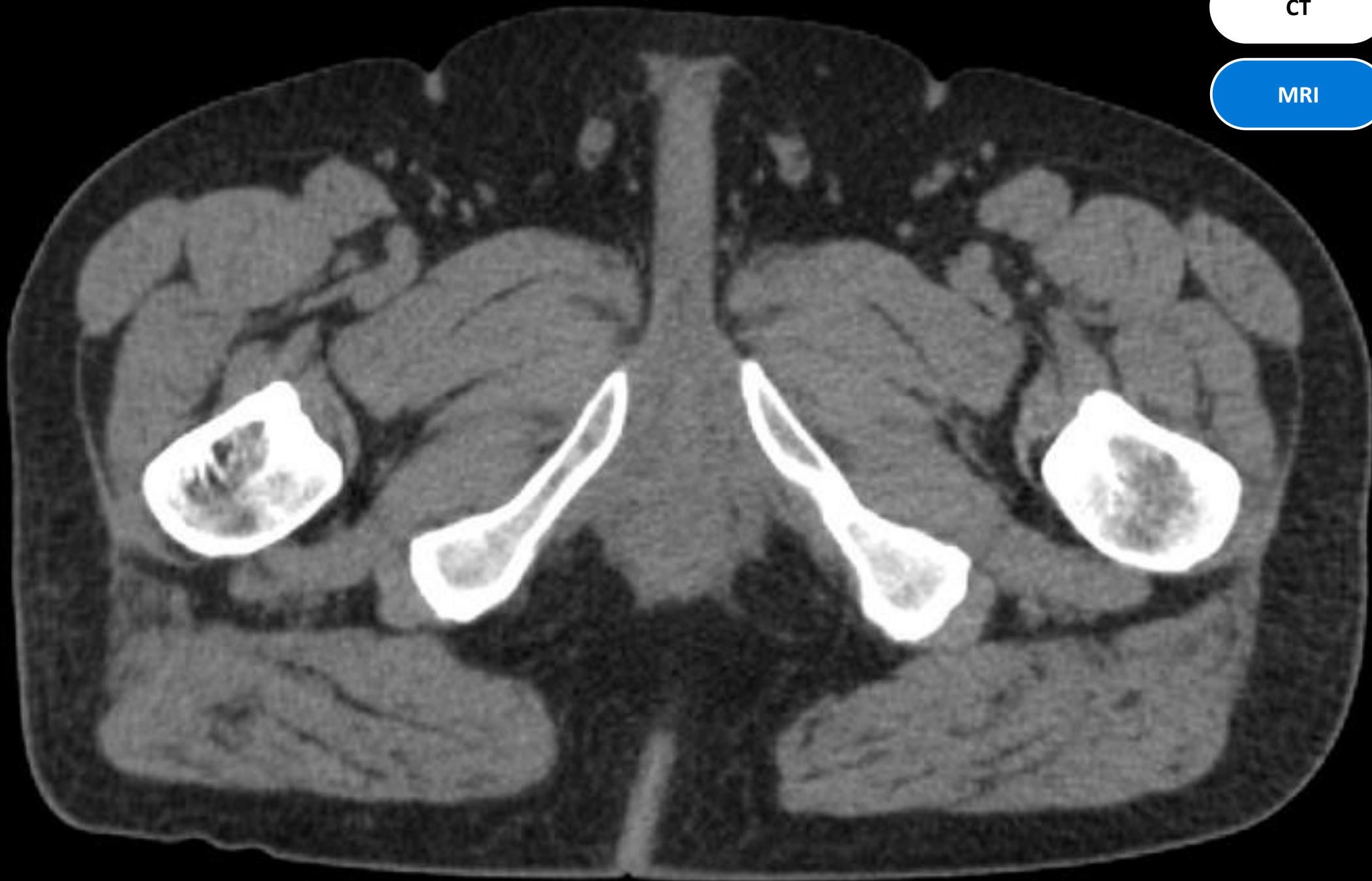
MRI





CT

MRI



CT

MRI



CT

MRI





CT

MRI





CT

MRI



CT

MRI





CT

MRI





CT

MRI



CT

MRI





CT

MRI





CT

MRI



CT

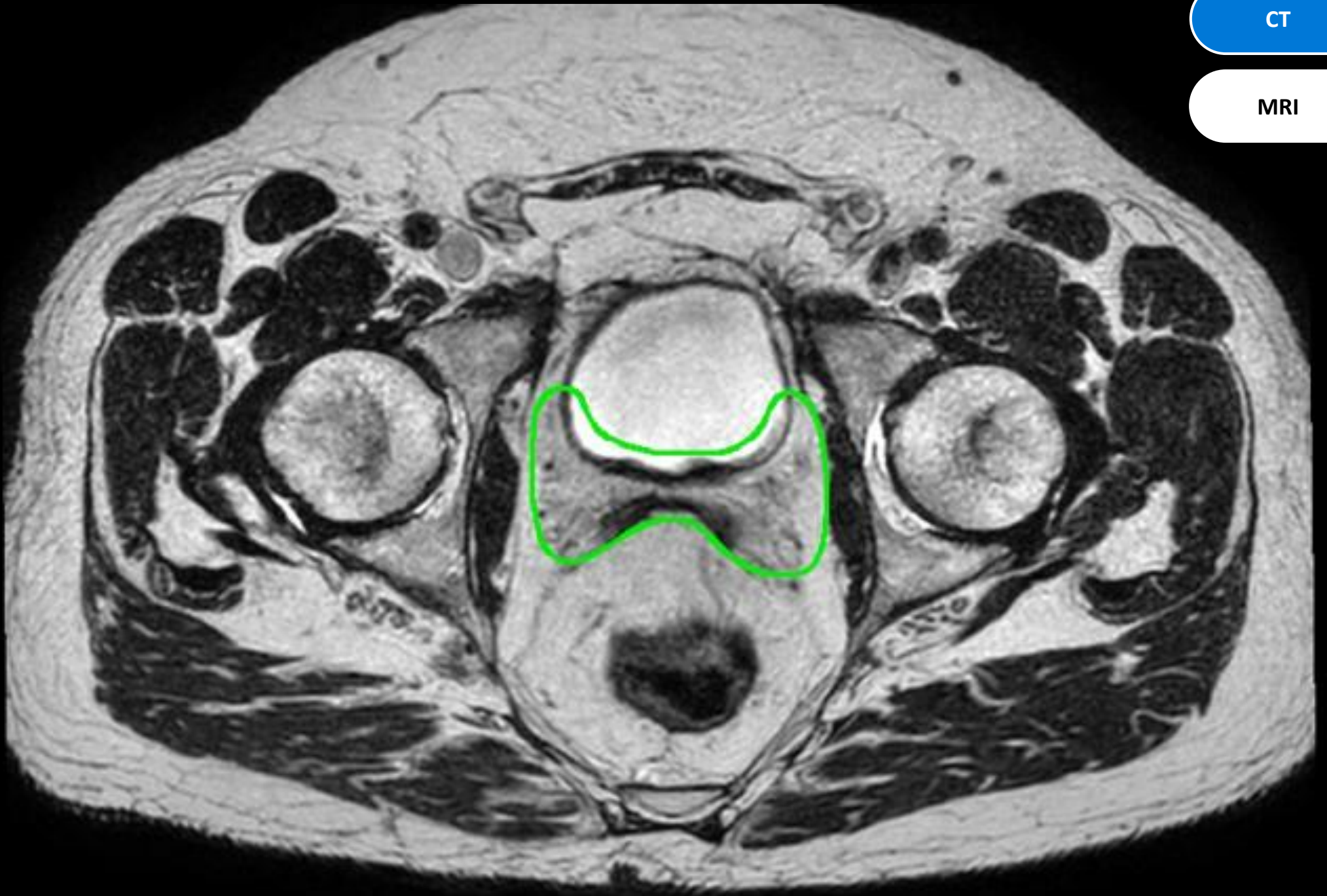
MRI





CT

MRI





CT

MRI



CT

MRI





CT

MRI





CT

MRI



CT

MRI





CT

MRI





CT

MRI



CT

MRI





CT

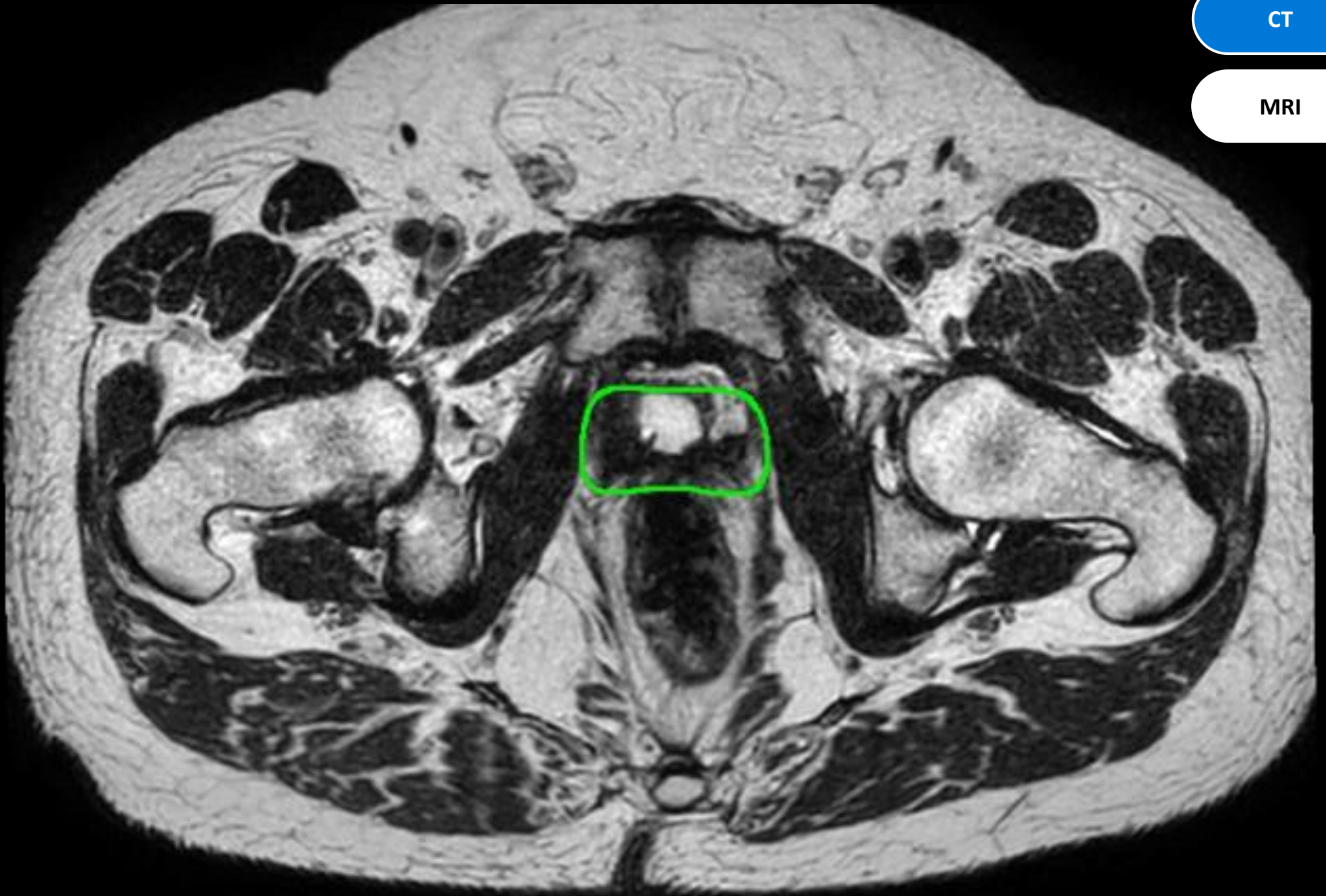
MRI





CT

MRI



CT

MRI





CT

MRI





CT

MRI



CT

MRI





CT

MRI





CT

MRI



CT

MRI





CT

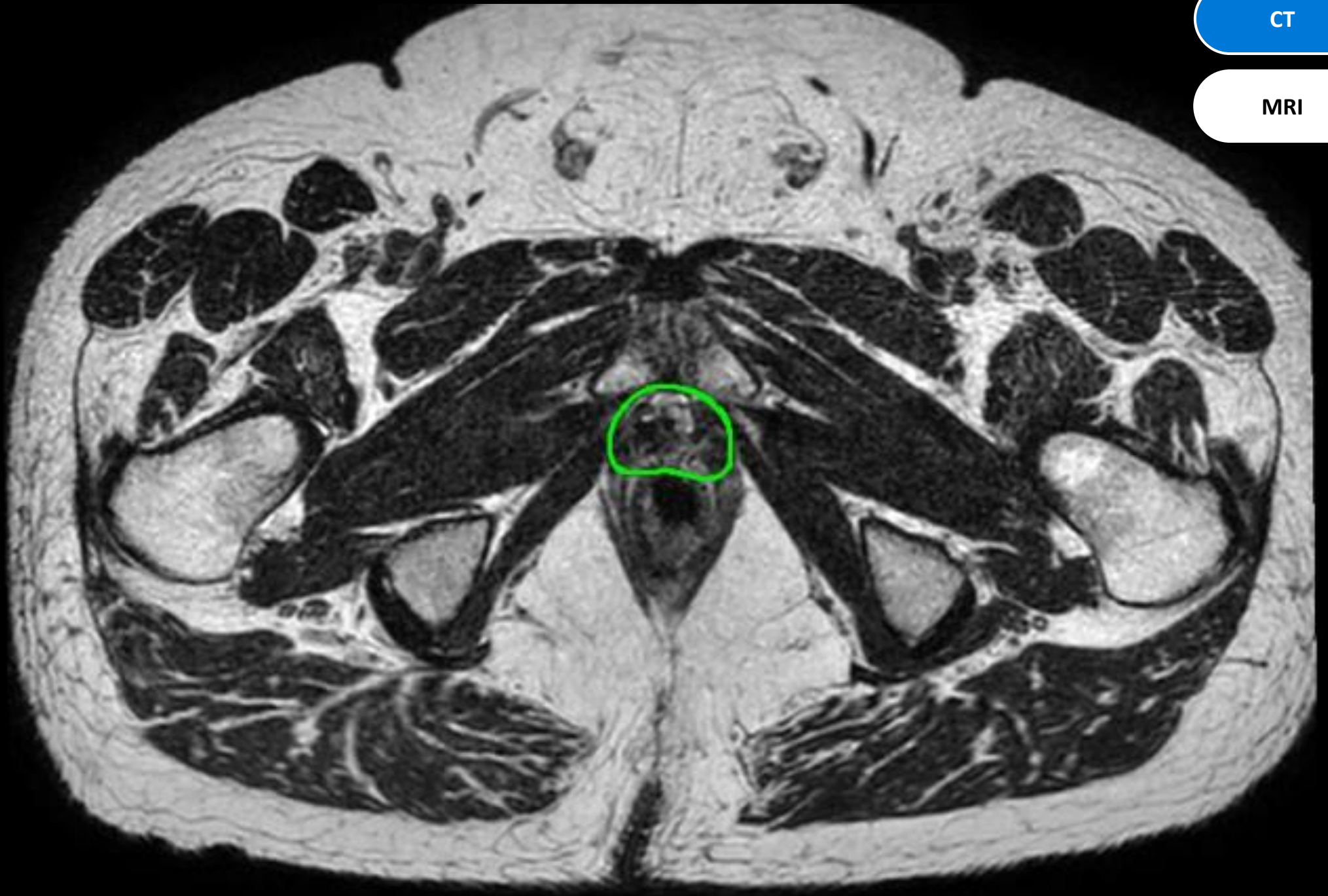
MRI





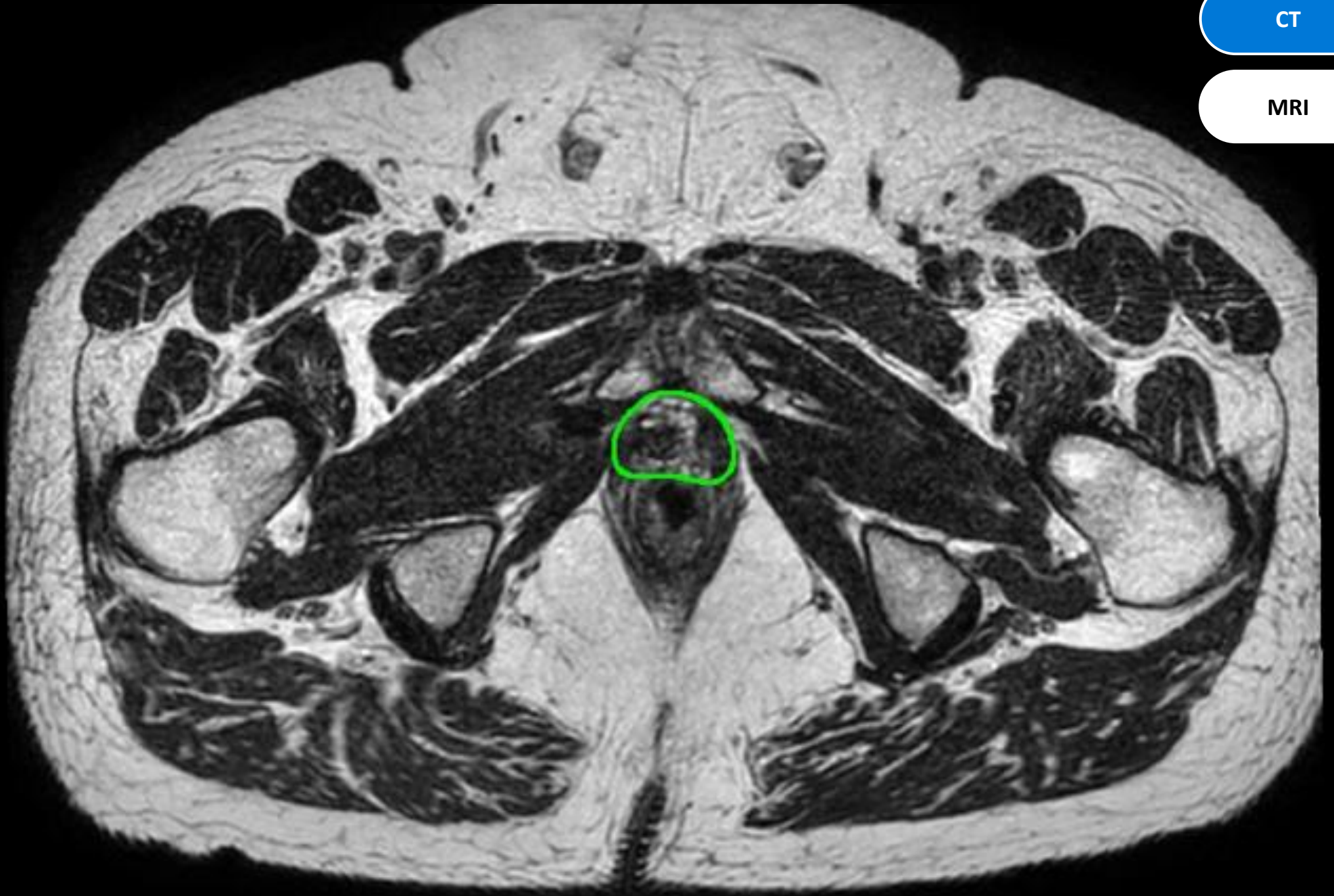
CT

MRI



CT

MRI





CT

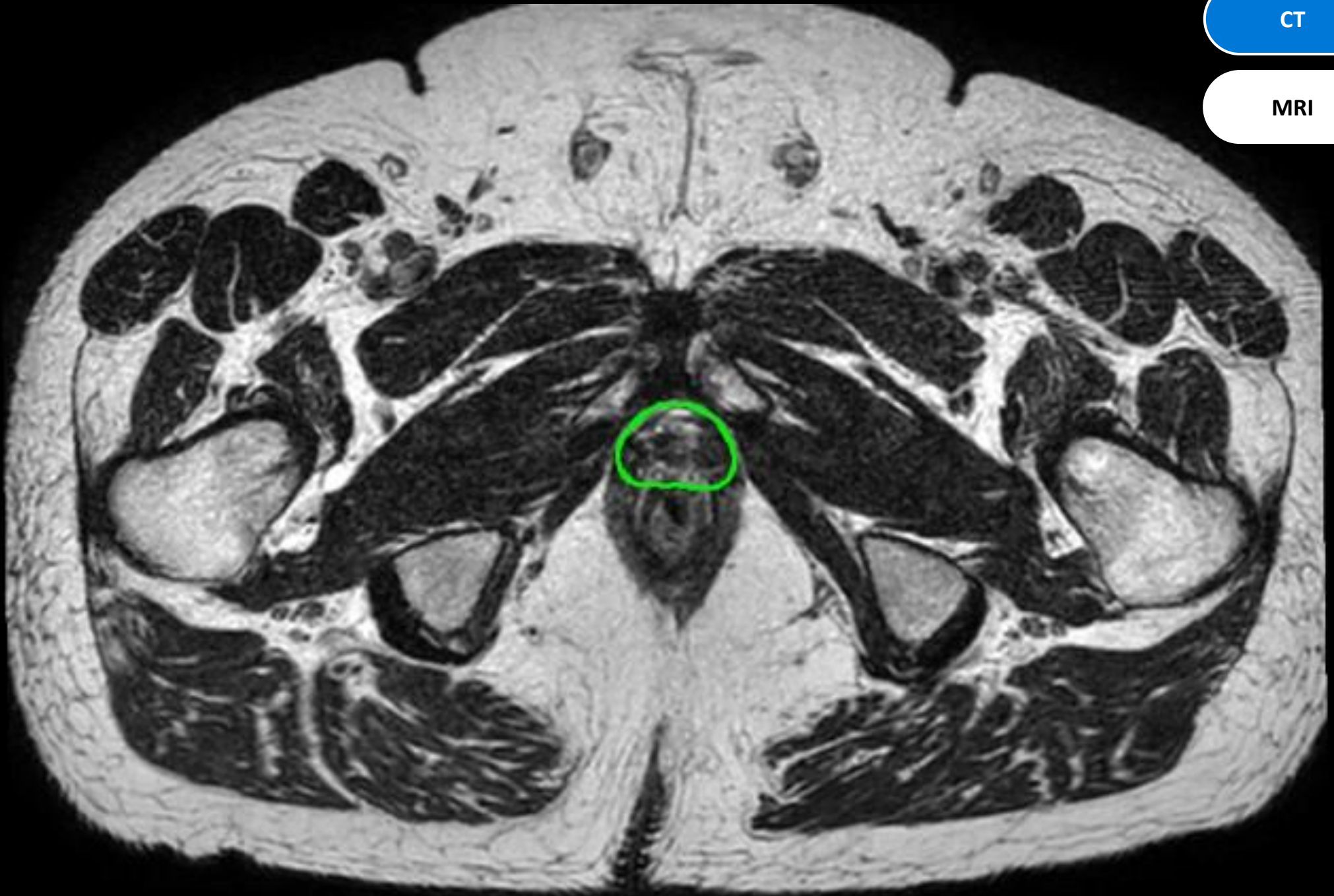
MRI





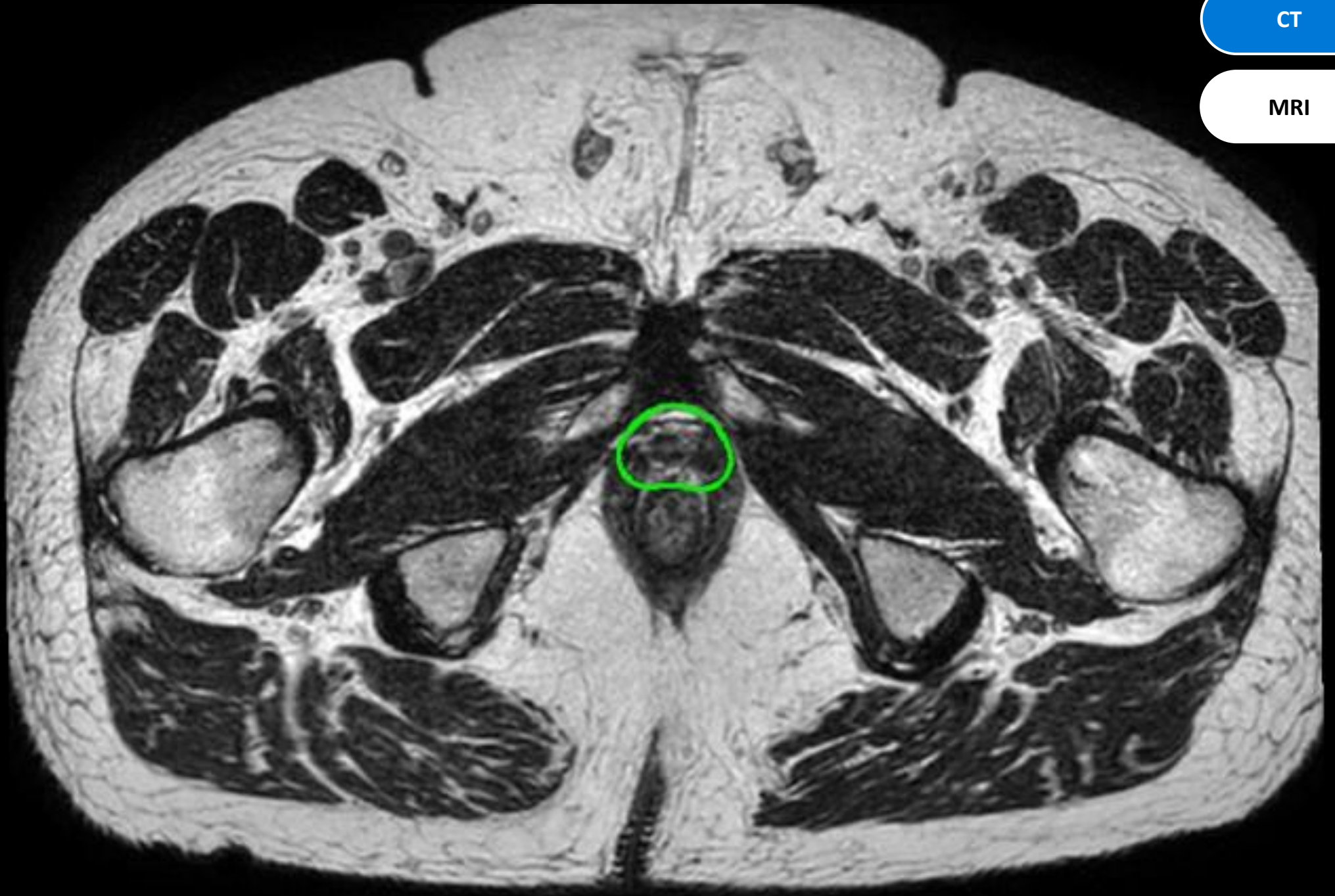
CT

MRI



CT

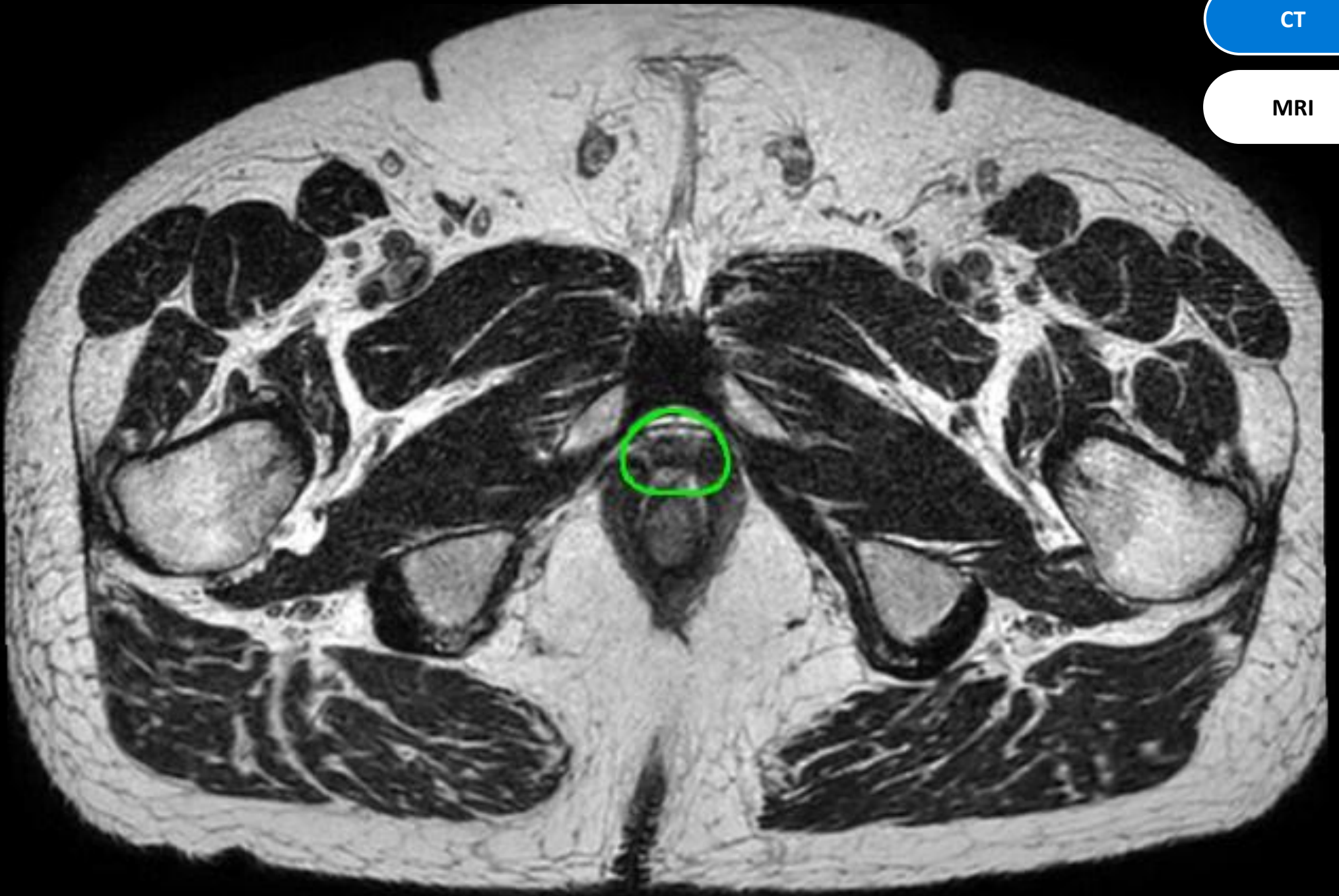
MRI





CT

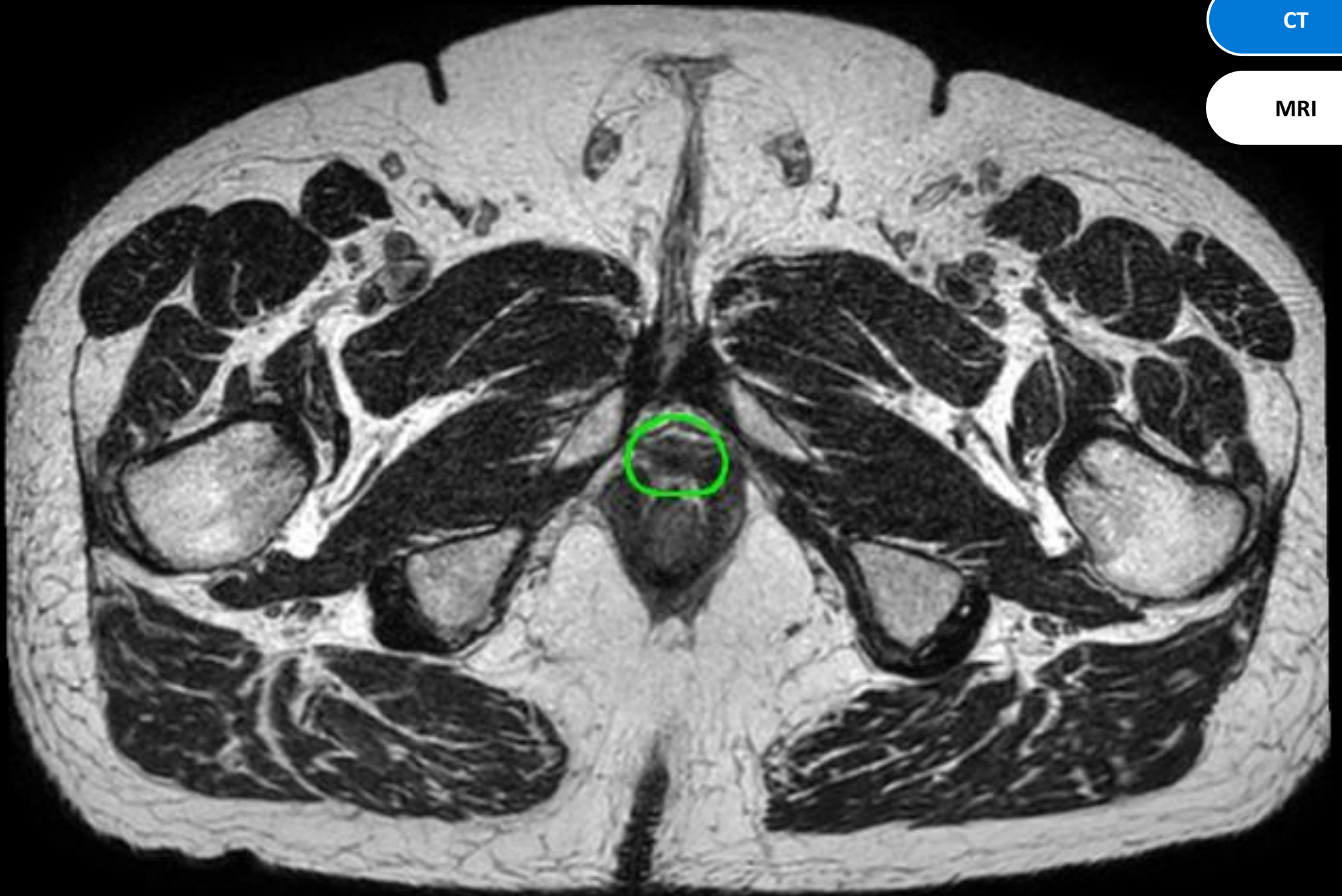
MRI





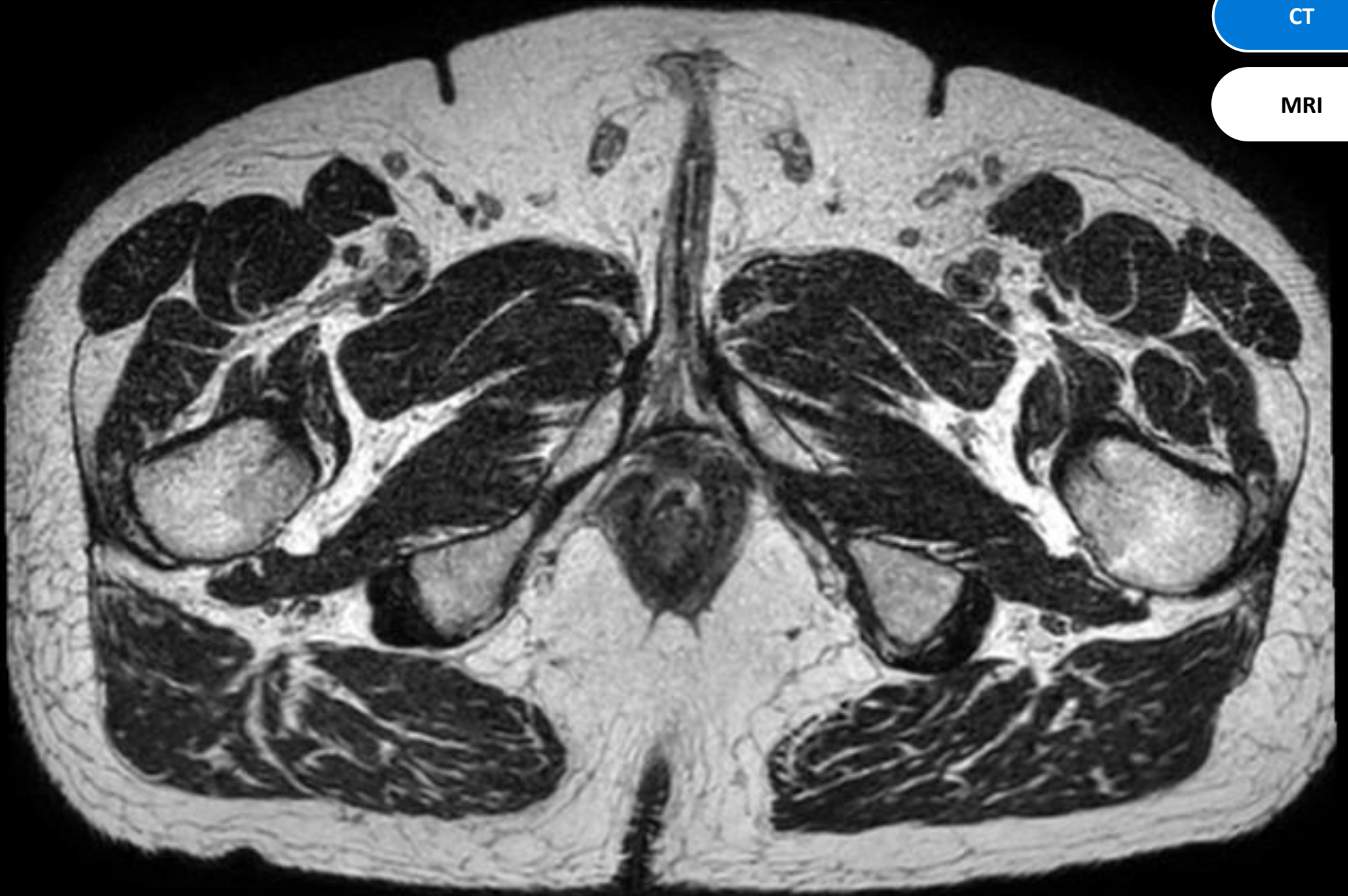
CT

MRI



CT

MRI





CT

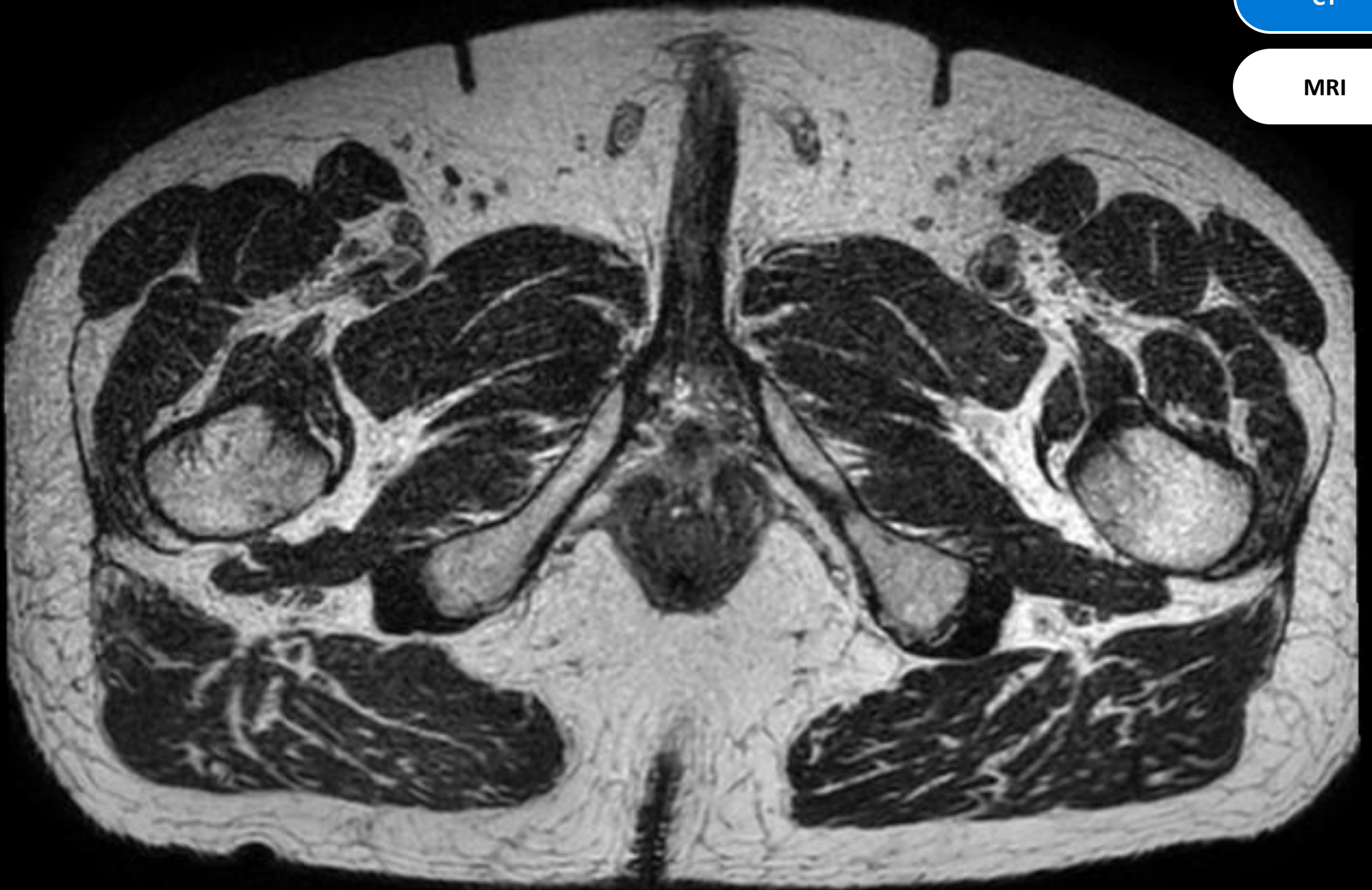
MRI





CT

MRI



CT

MRI





CT

MRI

