

TECHNIQUE: Axial, coronal, and sagittal acquisitions were performed using T2, T2 FIESTA, STIR, FLAIR, and DIFFUSION sequences..

FINDINGS:

Brain:

No evidence of diffusion restriction or space-occupying lesions. Widening of the sulci, fissures, and recesses of the lateral ventricles.

Neck:

No evidence of diffusion restriction or space-occupying lesions.

Chest:

No evidence of diffusion restriction or space-occupying lesions.

Abdomen:

No evidence of diffusion restriction or space-occupying lesions. Lobulated contours of the kidneys. Multiple sac-like outpouchings along the colonic wall (colonic diverticulosis).

Pelvis:

No evidence of diffusion restriction or space-occupying lesions. Enlarged prostate measuring 42 x 49 x 50 mm, with a total volume of 53 cc.

Cervical Spine:

No space-occupying lesions or areas of diffusion restriction. Central posterior disc protrusions at C4-C5, C5-C6, and C6-C7. Anterior syndesmophyte formations from C3 to C7.

Thoracic Spine:

No space-occupying lesions.

Lumbar Spine:

No space-occupying lesions. Multilevel anterior osteophyte formations. Enlarged lumbar facet joints

DIAGNOSTIC IMPRESSION:

1. **Lumbar spondylosis and facet joint hypertrophy (lumbar spine) – benign findings, ONCO-RADS 2.**
2. **Posterior disc protrusions at C4-C5, C5-C6, and C6-C7 with findings compatible with Forestier's disease (cervical spine) – benign findings, ONCO-RADS 2.**
3. **Cerebral volume loss (brain) – benign findings, ONCO-RADS 2.**
4. **Chronic bilateral renal changes and colonic diverticular disease (abdomen) – benign findings, ONCO-RADS 2.**
5. **Prostatic enlargement (pelvis) – ONCO-RADS 2..**