

November 2020—Gordon Dunn Report

1. Breakthrough MRI imaging method promises early-stage cancer detection:

https://newatlas.com/medical/mri-imaging-early-stage-metastatic-cancer-detection/?utm_source=New+Atlas+Subscribers&utm_campaign=f2b2620a2f-EMAIL_CAMPAIGN_2020_02_10_09_25&utm_medium=email&utm_term=0_65b67362bd-f2b2620a2f-89776958

2. Photoacoustic spectral analysis at ultraviolet wavelengths for characterizing the Gleason grades of prostate cancer:

<https://pubmed.ncbi.nlm.nih.gov/33137064/>

3. Differences in survival of prostate cancer Gleason 8-10 disease and the establishment of a new Gleason survival grading system:

<https://pubmed.ncbi.nlm.nih.gov/33135335/>