

March 2019—Gordon Dunn Report

1. “Management Migration” in United States. In this study patients diagnosed with localized prostate cancer from 2010-2015 show a change in how cancer is being actively treated based on the stage of the tumour.

http://ascopubs.org/doi/abs/10.1200/JCO.2019.37.7_suppl.11?af=R&

2. Re-Irradiation of Locally Recurrent Prostate Cancer with Volumetric Modulated Arc Therapy (Vmat). In this small study re-irradiation of prostate cancer patients, previously submitted to radiation therapy, was shown to be a valuable option, which can be safely considered in order to delay the beginning of hormonal treatment.

<https://www.ncbi.nlm.nih.gov/pubmed/30825495>

3. Dietary choline and betaine intakes and risk of total and lethal prostate cancer in the Atherosclerosis Risk in Communities (ARIC) Study. In this study Choline intake was not associated with total or lethal PCa or with PCa death in men with Prostate Cancer.

<https://www.ncbi.nlm.nih.gov/pubmed/30825046>

Bonus Articles

4. New experimental drug rapidly repairs age-related memory loss and improves mood:

https://newatlas.com/experimental-drug-prevents-memory-loss-depression/58489/?utm_medium=email&utm_campaign=2019-02-15%20093602%20Other%20Daily%20Basic%202019-02-15%20094836%20New%20experimental%20drug%20rapidly%20repairs%20age-related%20memory%20loss%20and%20improves%20mood&utm_content=2019-02-15%20093602%20Other%20Daily%20Basic%202019-02-15%20094836%20New%20experimental%20drug%20rapidly%20repairs%20age-related%20memory%20loss%20and%20improves%20mood+CID_f1a22f3c4eae915a5908a9c305d333d2&utm_source=Campaign%20Monitor&utm_term=New%20experimental%20drug%20rapidly%20repairs%20age-related%20memory%20loss%20and%20improves%20mood

5. Nomograms: <https://www.mskcc.org/nomograms/prostate>