

April 2020—Gordon Dunn Report

1. COVID-19 and Cancer:

Cancer patients at greater risk from Covid. Chinese study, among 1590 patients with COVID-19, 18 had a history of cancer. These patients had a higher risk of ICU admission requiring invasive ventilation and a higher risk of death compared with COVID-19 patients without cancer (7/18 [39%] vs 124/1572 [8%];). The patients who underwent chemotherapy or surgery in the previous month had a higher risk of clinically severe events than those who did not (OR, 5.34; P=.0026).

https://www.practiceupdate.com/c/97719/3/1/?elsca1=emc_eneews_top-10&elsca2=email&elsca3=practiceupdate_onc&elsca4=oncology&elsca5=newsletter&rid=MTU5Njk1MzE1MjcyS0&lid=10332481

2. Molecular Imaging Could Transform Management of People with Aggressive Cancer:

<https://www.pcf.org/news/molecular-imaging-could-transform-management-of-people-with-aggressive-cancer/>

New diagnostic tools aim to catch aggressive prostate cancer early:

https://newatlas.com/medical/new-diagnostic-tools-imaging-aggressive-prostate-cancer-metastatic/?utm_source=New+Atlas+Subscribers&utm_campaign=1857025a68-EMAIL_CAMPAIGN_2020_03_24_09_18&utm_medium=email&utm_term=0_65b67362bd-1857025a68-89776958

3. Prostate Cancer, Nutrition, and Dietary Supplements (PDQ®). PDQ (Physician Data Query) is NCI's comprehensive source of cancer information.

Health Professional Version:

https://www.ncbi.nlm.nih.gov/books/NBK83261/#CDR0000719335_174