PR17 - Randomised Phase III Trial of Enzalutamide in First Line Androgen Deprivation Therapy for Metastatic Prostate Cancer: ENZAMET

The purpose of this study was to determine the effectiveness of enzalutamide, versus a conventional non-steroidal anti androgen (NSAA), when combined with a luteinizing hormone releasing hormone analog (LHRHA) or surgical castration, as first line androgen deprivation therapy (ADT) for newly diagnosed metastatic prostate cancer.


MEC4 - Randomized Phase II Study Comparing the MET Inhibitor Cabozantinib to Temozolomide/Dacarbazine in Ocular Melanoma.

A randomized phase II trial to study how well cabozantinib-s-malate works compared with temozolomide or dacarbazine in treating patients with melanoma of the eye (ocular melanoma) that has spread to other parts of the body and cannot be removed by surgery. Cabozantinib-s-malate may stop the growth of tumor cells by blocking some of the enzymes needed for cell growth. Drugs used in chemotherapy, such as temozolomide and dacarbazine, work in different ways to stop the growth of tumor cells, either by killing the cells, by stopping them from dividing, or by stopping them from spreading. It is not yet known whether cabozantinib-s-malate works better than temozolomide or dacarbazine in treating patients with melanoma of the eye.

Luke JJ, Olson DJ, Allred JB, Strand CA, Bao R, Zha Y, Carl T, Labadie BW, Bastos BR, Butler MO, Hogg D, Munster PN, Schwartz GK. Randomized phase II trial and tumor mutational...
https://clincancerres.aacrjournals.org/content/early/2019/09/26/1078-0432.CCR-19-1223.long

IND205 - A Phase II Study of PX-866 in Patients With Recurrent or Metastatic Castration Resistant Prostate Cancer (CRPC).
The purpose of this study was to find out whether the new drug PX-866 will slow the growth of your prostate cancer. The investigators will also watch you carefully for any side effects that PX-866 might cause.