

# A Study to Determine Frequency of DNA-repair Defects in Men With Metastatic Prostate Cancer

**Status:** Recruiting

## Eligibility Criteria

**Age:** 18 years and over

This study is NOT accepting healthy

**Healthy Volunteers:** volunteers

### Inclusion Criteria:

- Diagnosis of metastatic (Stage IV) prostate cancer (PC), confirmed by either biopsy of a metastatic tumor site or history of localized disease supported by metastatic disease on imaging studies (that is [i.e.], clearly noted in hospital/clinical records)
- Signed Informed consent form (ICF)
- No condition for which, in the opinion of the investigator, participation would not be in the best interest of the participant (for example [e.g.], compromise the well-being) or that could prevent, limit, or confound the protocol-specified assessments
- Willing to provide a saliva, blood, and/or archival tumor tissue sample for genomic analysis
- No prior poly (adenosine diphosphate [ADP]-ribose) polymerase inhibitor (PARPi) for the treatment of prostate cancer
- No prior DNA-repair gene defect test results from a Janssen sponsored interventional trial

## Conditions & Interventions

### Interventions:

Other: Saliva, Blood, or and/or Archival Tumor Tissue Collection and Analysis

### Conditions:

Metastatic Prostate Cancer

## More Information

**Contact(s):** Study Contact - Participate-In-This-Study@its.jnj.com

**Principal Investigator:** Paul, Asit, K.

**Phase:**

**IRB**

**Number:**

**System ID:** NCT03871816

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