

THE MVP STUDY:

MRI vs. PSA Prostate Cancer Screening Trial

PSA blood tests are not recommended to be used for the early detection of prostate cancer (screening). MRI screening of the prostate shows great promise!

- Are you a Male 50-79 years of age?
- NO previous cancers **AND** NO family history of prostate cancer?
- NO PSA blood test in the past 3 years **AND** NO biopsy in the past 3 years?

If so you may be eligible to participate in a study to determine whether MRI screening can improve the accuracy of prostate diagnosis.

The purpose of the study is to improve the methods used in screening for prostate cancer

As a part of our research, we will obtain a randomized MRI or PSA blood test to evaluate your risk of having prostate cancer. This will take place at Sunnybrook Health Sciences Centre at a scheduled visit. You will be asked to undergo an onsite evaluation. Participants will be followed for a period of 3 years: up to 4 visits in the first year and follow-up each additional year. Participants will receive parking passes for their visits.

If you are interested, please contact us for further details

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HEALTH SCIENCES CENTRE

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