SEPTEIVIBER is Prostate Cancer Awareness Month

HAVING A FATHER/BROTHER DIAGNOSED

more than doubles a man's risk

African American men are twice as likely to die from prostate cancer.

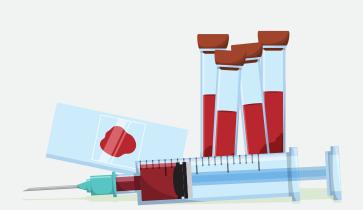
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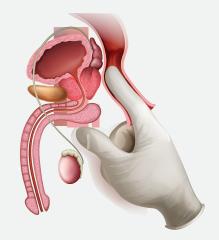


THE IMPORTANCE OF SCREENING current ipcf recommendations

The International Prostate Cancer Foundation recommends that men have a chance to make an informed decision with their health care provider about whether to be screened for prostate cancer. The decision should be made after getting all the facts about the uncertainties, risks, and potential benefits of prostate cancer screening.



Prostate cancer can often be diagnosed early by testing for Prostate-Specific Antigen (PSA) levels in a man's blood. A high PSA number can serve as an indicator.



The digital rectal exam (DRE) is a great early diagnostic tool. Simply, the doctor inserts a gloved, lubricated finger into the rectum to feel the prostate gland.

EACH MAN SHOULD TALK WITH HIS DOCTOR TO DETERMINE WHETHER SCREENING IS RIGHT FOR HIM.





learn your risk

from your doctor

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Not intended to be a substitute for professional medical advice, diagnosis, or treatment. Sponsored by The International Prostate Cancer Foundation. For more detailed information visit:

fightingprostatecancer.org



PROSTATE CANCER RISK FACTORS

A risk factor is anything that affects your chance of getting a disease. Different cancers have different risk factors. Some risk factors, like smoking or diet, can be changed.

Others, like a person's age or family history, can't be changed.

AGE

Age is the main risk factor for prostate cancer, and the disease is rare in men younger than 45

GEOGRAPHY

Prostate cancer is most common in North America, northwestern Europe, Australia, and the Caribbean islands.

LIFESTYLE

Lack of Exercise and a
Sedentary Lifestyle can
cause increased risk
for prostate cancer.

RACE

It is more common in
African-American men
than in Caucasian men. It
is less common in Asian
and Native-American men.

GENETICS

Several inherited gene changes seem to raise prostate cancer risk, but they probably account for only a small percentage of cases overall.

DIET

Studies suggest a diet high in animal fat or meat, as well as, eating dairy products daily may increase the risk.

CHANGES

Certain Prostate changes and the appearance of abnormal cells may be an increased risk.

PROSTATITIS

Some studies have suggested that the inflammation of the prostate gland may be linked to an increased risk of prostate cancer.

FAMILY HISTORY

A man's risk is higher if his father or brother had prostate cancer

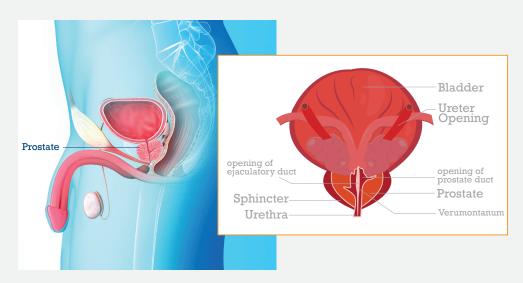
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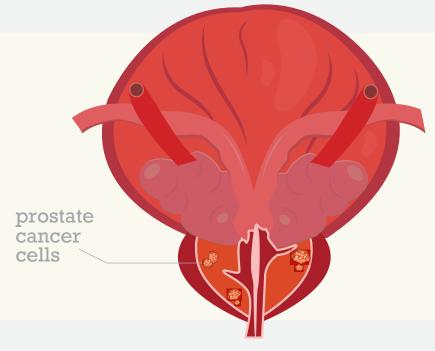




WHAT IS THE PROSTATE GLAND?

The prostate gland looks like a chestnut, is located just below the urinary bladder and is run through by the urethra.





WHAT IS PROSTATE CANCER?

Prostate cancer develops when abnormal cells in the prostate gland start to grow more rapidly than normal cells in an uncontrolled way. Most prostate cancers grow more slowly than other types of cancer.

WHAT ARE
THE SYMPTOMS
OF PROSTATE
CANCER?

weak or interrupted flow of urine



frequent urination (especially at night)



painful ejaculation



painful urination



blood in the urine or semen



persistent pain in the back, hips or pelvis



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SEPTIFIABER is Prostate Cancer Awareness Month

EXIERY

Login Prostate cancer



a man is diagnosed

LIVERY

2.0111S

with prostate cancer

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SEPTEIVIBER SProstate Cancer Awareness Month

With early diagnosis and treatment, survival rates are over 90%

3.1 Million American Men are Prostate Cancer Survivors

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MEN'S HEALTH CANCER PREVENTION

Having one or several risk factors, does not mean that you will get the disease. Many people with one or more risk factors never get cancer, while others who get cancer may have had few or no known risk factors. Follow these four simple steps to maintain good health.

ONE

See your doctor regulary. Yearly visits and exams can help with early detection of any disease.

TWO

Be Aware & Mindful.

If you notice changes
in your body's
appearance or
behavior consult
your doctor.

THREE

Learn family
history. Knowing
what things run in
your family will
help you watch for
warning signs.

FOUR

Self Exams.

Performing monthly self-examinations of the body can help prevent testicular cancer.



learn your risk —— from your doctor

GET A DIGITAL
RECTAL EXAM
AND PSA
TEST IF . . .

family history of prostate cancer

45 years of

age or older







frequent urination (especially at night)



doctor recommends



urination pain or pain in the back, hips or pelvis



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