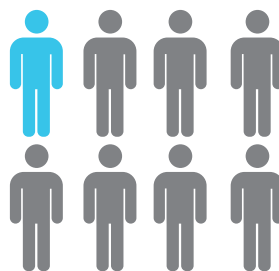


WHAT'S YOUR NUMBER?

Men 45+ should know their PSA Number!

- Prostate-specific antigen or **PSA** is a protein produced by cells in prostate tissue; cancerous cells emit more **PSA** than noncancerous cells.
- Most men without prostate cancer have **PSA** levels under 4 ng/mL of blood.
- When prostate cancer develops, the **PSA** level often goes above 4. A level below 4 is not a guarantee that a man doesn't have cancer. About 15% of men with a **PSA** below 4 will have prostate cancer if a biopsy is done.
- Men with a **PSA** level between 4 and 10 (often called the "borderline range" have about a 1 in 4 chance of having prostate cancer.
- Elevated levels could signal prostate cancer or a different prostate-related condition – enlarged prostate (benign prostatic hyperplasia or BPH), inflammation of the prostate (prostatitis), a urinary tract infection or even natural aging process.



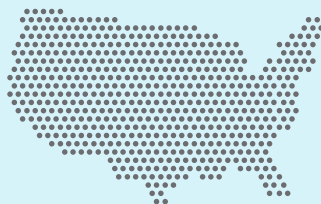
1 *in* **8**

men will be diagnosed with prostate cancer in their lifetime.



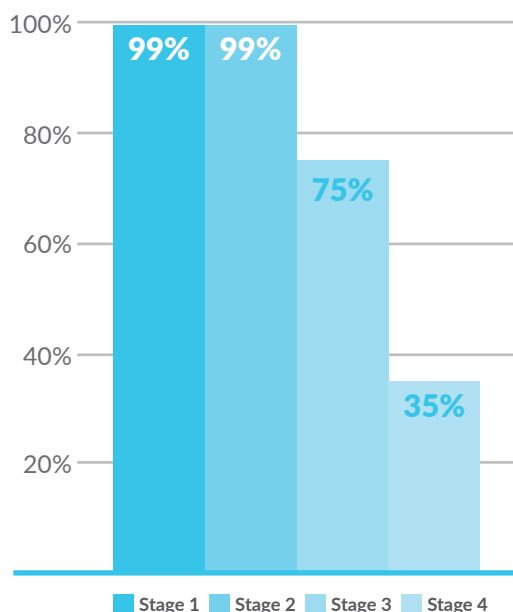
EVERY 2 MINUTES

a new case of prostate cancer occurs.



**313,780
NEW CASES**

of prostate cancer are estimated to be diagnosed this year in the US.



5-YEAR SURVIVAL RATES BY STAGES

According to American Cancer Society, the five-year survival rate for both localized cancer (that has not spread beyond the prostate) and regional cancer (that has not spread beyond nearby structures and lymph nodes) is nearly 100%.

Learn more at cbccusa.com/prostate or call (661) 322-2206 to schedule a **PSA Blood Test** offered **FREE** at CBCC this September.



September is Prostate Cancer Awareness Month