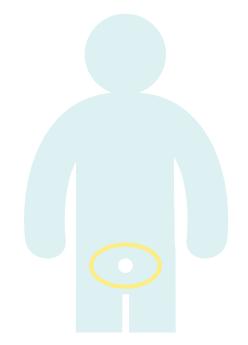
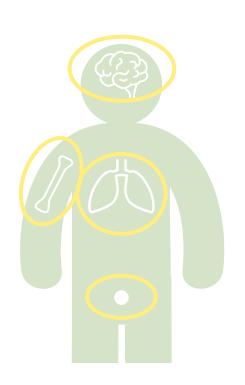
What can I do about

Castration-Resistant Prostate Cancer (CRPC)?



Non-metastatic Castration-Resistant Prostate Cancer (nmCRPC) is prostate cancer that shows signs of growth, even with hormone treatment (androgen deprivation treatment (ADT)). It is not found outside the prostate.

nmCRPC may not cause pain or other symptoms.



Metastatic Castration-Resistant Prostate Cancer

(mCRPC) means that your prostate cancer shows signs of growth, or your PSA level rises while you're on hormone treatment. It has also been found outside the prostate.

If there are symptoms from mCRPC, they depend on where the cancer has spread. Men can feel bone pain, have a hard time urinating, feel tired or weak, lose weight, or have shortness of breath. In addition, sometimes there may be no signs or symptoms at all.

PROSTATE CANCER IS **METASTATIC** IF IT HAS SPREAD TO:



Lymph nodes outside the pelvis



Bones



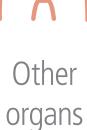
Liver



Lungs



Brain



TREATMENT OFFERS



New treatments offer hope for men with nmCRPC and mCRPC. They may improve the quality and length of life for men with advanced cancer.

nmCRPC Treatment Options:

Slow Down the Growth of Cancer

 New drugs, called apalutamide and enzalutamide, combined with ADT may help slow cancer growth

Strengthen Bones

• Supplemental calcium and vitamin D may help with bone strength

mCRPC Treatment Options:

Minor or No Symptoms

- abiraterone + prednisone
- enzalutamide
- docetaxel
- sipuleucel-T

Cancer that's Spread to Bones

- abiraterone + prednisone
- enzalutamide
- docetaxel
- radium-223

Didn't Do Well with Other Treatments?

- abiraterone + prednisone
- enzalutamide
- ketoconazole + steroid
- radionuclide therapy

Taken Docetaxel Before?

- abiraterone + prednisone
- cabazitaxel
- enzalutamide
- cabazitaxel or enzalutamide
- radium-223 can help with bone pain

Palliative Care

• Care to manage symptoms is also an option for mCRPC



BROUGHT TO YOU BY THE



The Official Foundation of the American Urological Association For more information about CRPC, visit the Urology Care Foundation's website:

UrologyHealth.org

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