

LEARNING OBJECTIVES

7-28-22

PERFORMANCE GAP/ ACTIVITY NEED:

The recommendations discussed herein for the management of clinically localized prostate cancer provide a framework stratified by risk to facilitate care decisions and guide clinicians in the implementation of selected management options.

DESIRED OUTCOMES: At the end of the activity, attendees will be able to:

- Discuss how clinical trials have informed current PSA screening recommendations
- Examine how emerging technology in imaging, biomarkers and focal therapy have allowed for tailoring of treatment to disease risk
- Consider how focal therapy differs from whole gland therapy in terms of risks and benefits
- *Review the medical literature for Increased incidence of metastatic prostate cancer in Hispanic and African American populations after USPSTF guidelines*

LEARNERS: Urologists, surgeons, oncologists, family practice, PA and NP as well as all ancillary clinical staff.

CLC/IB IDENTIFIED: Race, ethnicity

DESIRABLE PHYSICIAN ATTRIBUTE: provide patient care, incorporate medical knowledge.