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MIPS 462 Bone Density Test for Prostate Cancer Patients

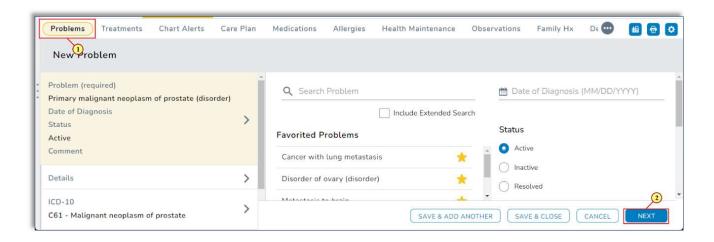
In this lesson, you will learn the required steps for MIPS# 462 Bone Density Evaluation prior to Androgen Deprivation Therapy (ADT) for patients with prostate cancer.

Required:

- EM visit during the reporting year
- Diagnosis of Prostate Cancer on problem list
- Documentation of bone density test performed prior to treatment ordered or no longer than 3
 months after treatment ordered
- Androgen Deprivation therapy ordered or given
 - ADT = orchiectomy (surgical castration), Leuprolide, Goserelin, Triptorelin, Leuprolide mesylate, Degarelix, Relugolix

Exclusion:

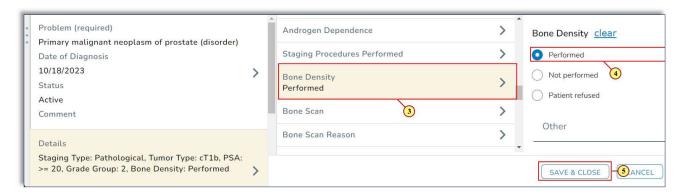
Patient refused bone density evaluation



1. Under the Problems tab, click

ADD PROBLEM

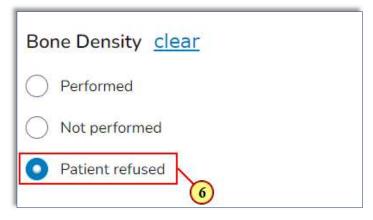
2. After selecting prostate cancer and adding date of diagnosis, click **NEXT**.



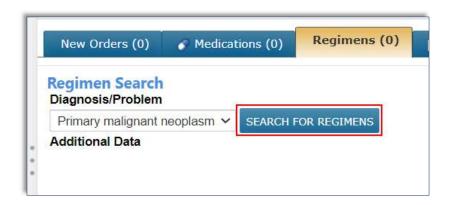
- 3. To document the bone density test, scroll down to Bone Density in the details column.
- 4. If the test has been performed, check next to **Performed**.
- 5. Click SAVE & CLOSE.

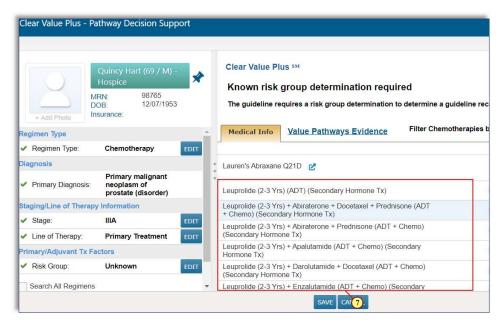


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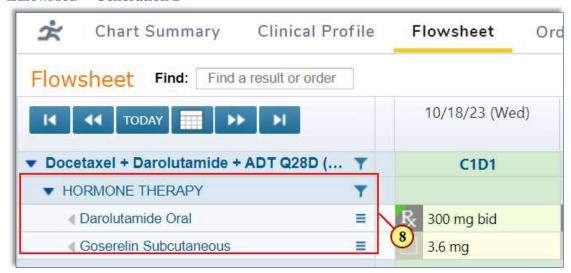
6. If the patient refused the test, check next to Patient refused.





7. Using Clear Value Plus, order the appropriate androgen deprivation therapy.

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8. Use the Flowsheet tab to view the ordered therapy.



9. If the ADT was ordered or given, this will meet the denominator inclusion requirements.

This concludes the lesson for the required documentation for MIPS# 462 Bone Density Evaluation prior to Androgen Deprivation Therapy (ADT) for patients with prostate cancer.