


Patient Name: _____

Patient Date of Birth: _____

DO NOT DELETE NOTE: This aid is designed to be used at consultation to determine if a patient with bone mets would be defined as “uncomplicated” and if single fraction treatment is an appropriate option for the patient. The responses below assist CDAs and clinicians in completing the M1 and M4 forms. The patient and treating clinician ultimately determine the treatment plan.

Single Fraction Treatment Guidance (8 Gy)

BONE METS QUALITY MEASURE FOR 2023



Use of shorter course radiotherapy for bone metastasis treatment as shown by: A: The MROQC consortium-wide rate of single fraction use is $\geq 45\%$ for uncomplicated patients B: Your site-level rate of ≤ 5 fraction treatment is at least 60% for <u>all patients</u>	Points*
A and B are met	10
Only B is met	7
B is not met	0

This measure is part of:
➤ 2023 P4P
➤ 2024 CQI VBR
➤ 2024 Gold Card*

This measure is scored per treatment course

*only metric B will be part of 2024 Gold Card

Does the patient:

Circle one

- Report a pain score of “0” No Yes
- Have spinal cord or cauda compression or radicular pain No Yes
- Have impending or existing fracture No Yes
- Have an associated soft tissue mass No Yes
- Have a primary intent of treatment other than palliation of pain No Yes
 - Ex: prevention of pathologic fracture or cord compression, treatment of existing pathological fracture or cord compression, and curative intent

Has the patient:

Circle one

- Received previous radiation therapy to treatment area No Yes
- Had a previous surgery to treatment area No Yes

DOES THE PATIENT MEET THE SUGGESTED GUIDANCE FOR USE OF SINGLE FX BONE METS TREATMENT NO YES

- The use of single fraction is recommended if ALL answers are “No”