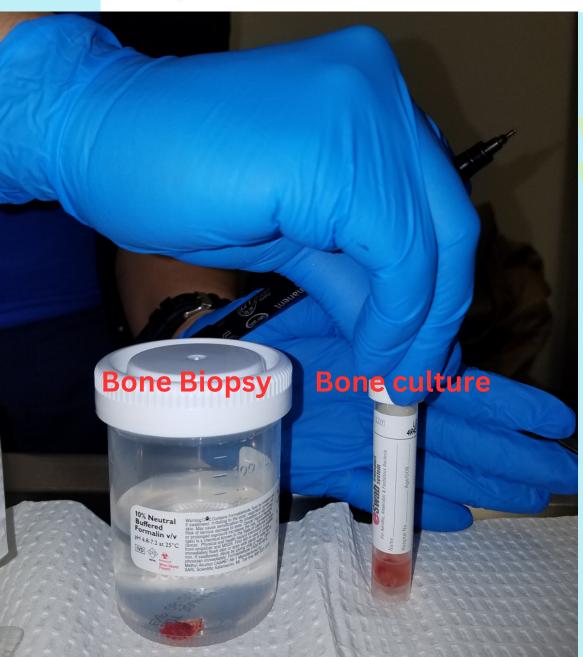
The management of diabetic foot: A clinical practice guideline by the Society for Vascular Surgery in collaboration with the American Podiatric Medical Association and the Society for Vascular Medicine

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Recommendation 5. In patients at high risk for DFO, we recommend that the diagnosis is most definitively established by the combined findings on bone culture and histology (Grade 1C). When bone is débrided to treat osteomyelitis, we recommend sending a sample for culture and histology (Grade 1C).

• <u>Bone culture</u>

- \circ sent fresh
- analyzed for the presence of pathologic microorganisms

• <u>Bone Biopsy</u>

- \circ sent in formalin
- analyzed for the histological/ cellular makeup of the specimen