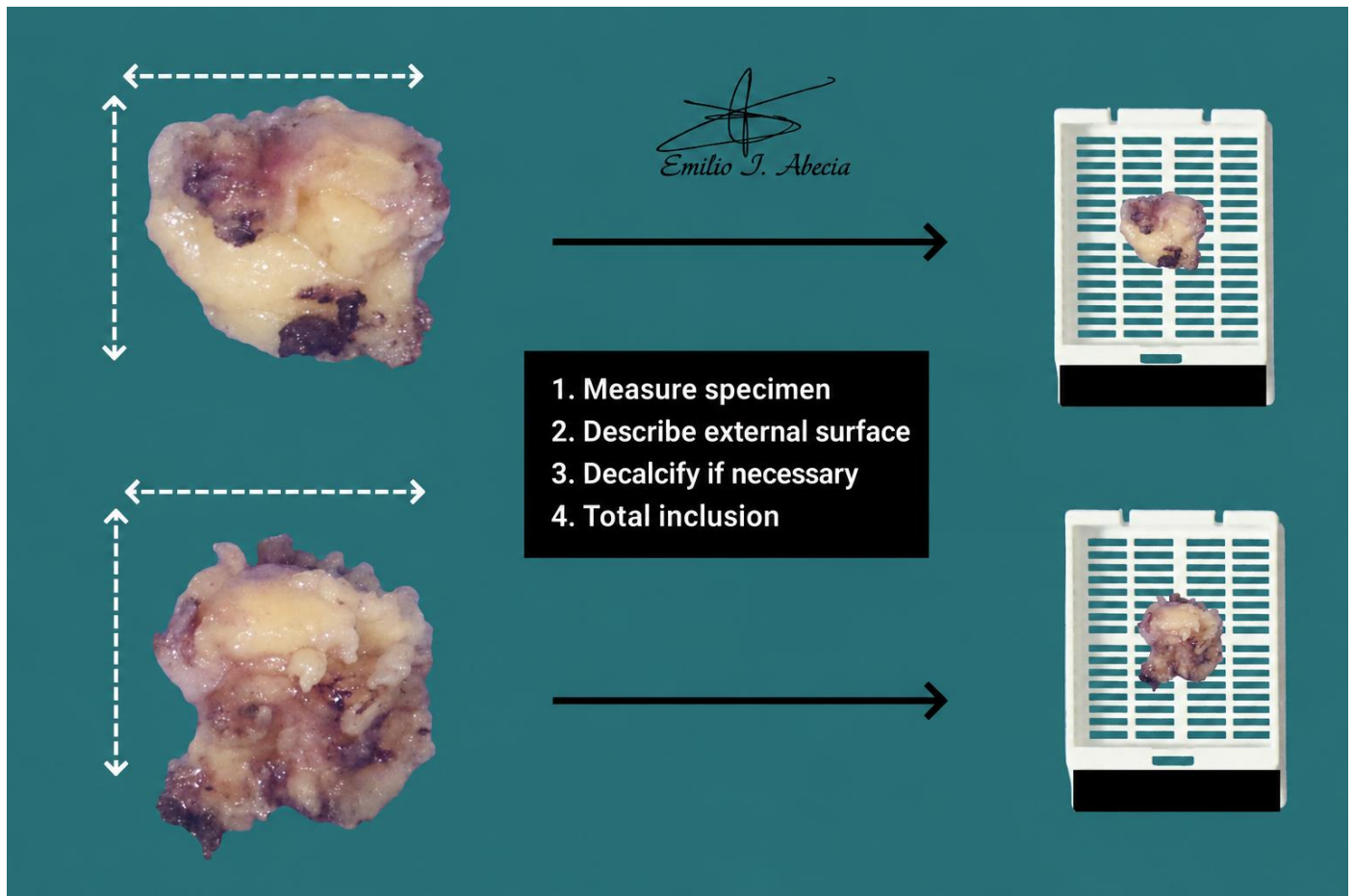


BONE BIOPSY

1. Received, labelled as X, is a fragment measuring XXX cm // several tissue fragments measuring XXX cm in aggregate.
2. Externally, the specimen shows a whitish / violaceous surface, with a firm / soft / soft-elastic / etc. consistency.
3. The specimen is decalcified in X at X% concentration (if required).
4. The specimen is entirely submitted in one block.

TO CONSIDER

- Small specimens from bone lesions of various origins, obtained for the diagnostic assessment of primary bone lesions or metastatic disease.
- Review of the clinical history is recommended in order to determine the suspected diagnosis.
- If a lymphoproliferative process is suspected, consider submitting fresh tissue for flow cytometry (according to institutional protocol).
- Measure and describe the specimen.
- Palpate / section the specimen to assess whether decalcification is required.
- Submit the specimen entirely.



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DISCLAIMER

The image and text are provided for illustrative purposes only. The tissue sections submitted and the description provided will depend on the individual specimen characteristics, the clinical diagnostic suspicion, the experience of the dissector, and the institutional guidelines of the laboratory.

This document has been translated from the original Spanish version using AI-based tools. The text may contain typographical errors or inaccurate translations.

