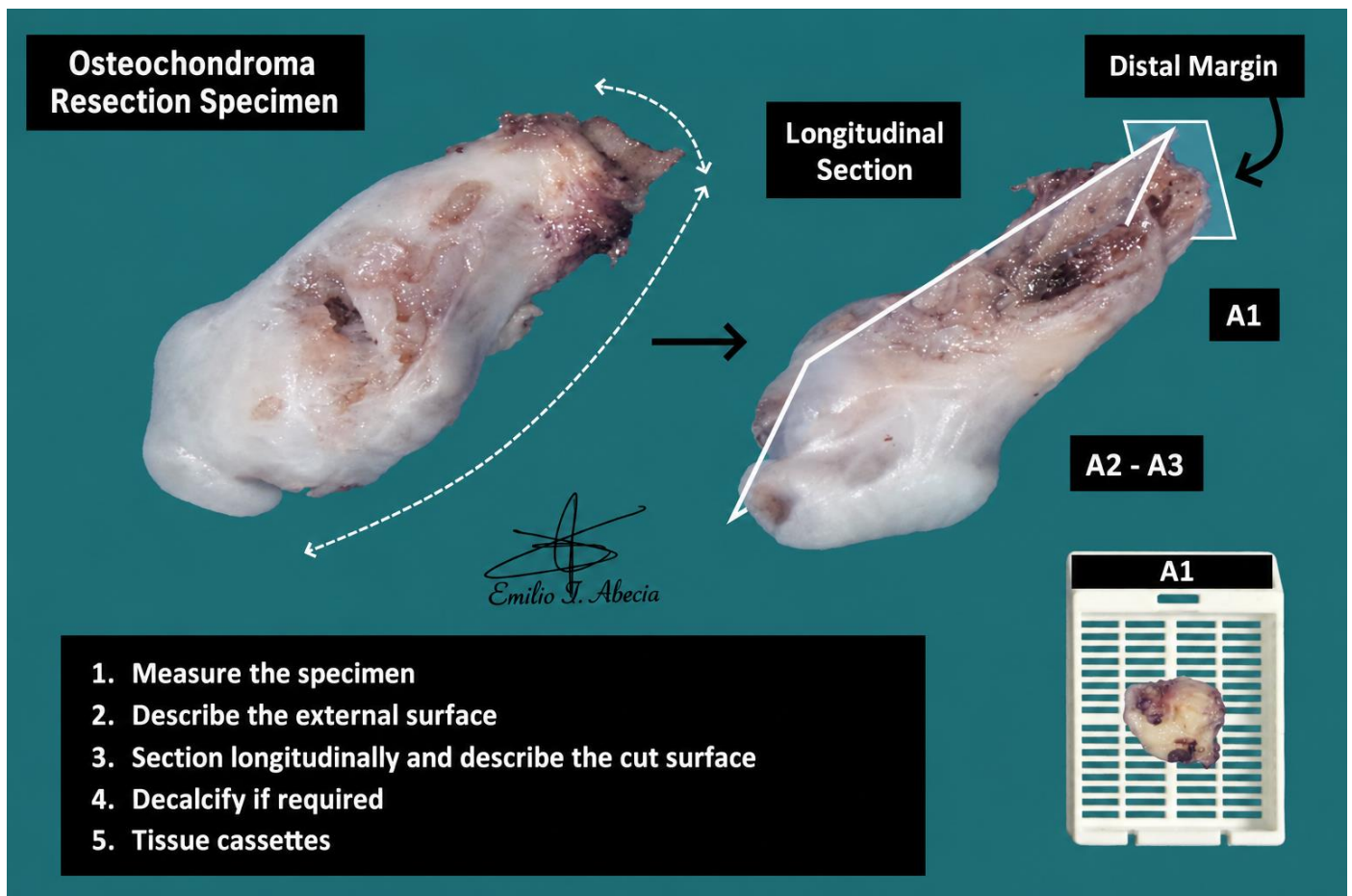


OSTEOMA / OSTEOCHONDROMA

1. A specimen labelled as X is received, consisting of a fragment measuring XXX cm // multiple tissue fragments measuring XXX cm in aggregate.
2. Externally, the specimen shows a whitish / violaceous surface, with a firm / soft-elastic / etc. consistency.
3. On longitudinal sectioning, the cut surface is homogeneous / heterogeneous / multilobulated, with a whitish / violaceous coloration // showing a biphasic appearance composed of a whitish osseous component and a violaceous cartilaginous component.
4. Decalcification is performed in X at X% concentration (if required).
5. Representative sections are submitted as follows:
 - A1: distal margin.
 - A2–A3: bisected submission of the specimen.

TO CONSIDER

- Small osseous resections containing bone and/or cartilaginous lesions.
- Measure, describe the external surface, and serially section the specimen longitudinally.
- Submit representative sections:
 - Section from the base / surgical margin.
 - Submit the specimen totally / subtotal.
 - Decalcify if required.



BIBLIOGRAPHY

- Cipriani N., Rose S. (2019). *Osteochondroma (Bone & Soft Tissue)*. Gross Pathology Manual (University Of Chicago). Recuperado el 13 de Mayo de 2024: <https://voices.uchicago.edu/grosspathology/bone-soft-tissue/osteochondroma/>
- WHO Classification of Tumours Editorial Board (2020). *Soft Tissue and Bone Tumours* (5th ed.; vol. 3). International Agency for Research on Cancer. <https://publications.iarc.fr/Book-And-Report-Series/Who-Classification-Of-Tumours/Soft-Tissue-And-Bone-Tumours-2020>
- Lemos, M. B., & Okoye, E. (2019). *Atlas of Surgical Pathology Grossing*. Springer Nature Switzerland AG. <https://link.springer.com/book/10.1007/978-3-030-20839-4>
- Susan C. Lester, French, C. A., & Curtis, S. G. (2010). *Manual of Surgical Pathology: Expert Consult* (ed. 3). Elsevier. <https://www.sciencedirect.com/book/9780323065160/manual-of-surgical-pathology>
- Shameem Shariff. (2019). *Fundamentals of Surgical Pathology* (ed.2). Jaypee Brothers Medical Publishers. <https://www.jaypeedigital.com/book/9789388958967>
- Westra, W. H., Ralph H. Hruban, Timothy H. Phelps, & Christina Iacson. (2003). *Surgical Pathology Dissection: An Illustrated Guide* (ed.2). Springer. <https://link.springer.com/book/10.1007/b97473>

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.

