Ke ord : Scapular chondrosarcoma; Tikho -Linberg procedure; modi ed Tikho -Linberg procedure; oncological safety

In rod c ion

Chondrosarcomas represent a wide spectrum of tumors that are characterized by cartilage generation and growth potential. ese tumors can be classi ed as low-grade, intermediate grade, high-grade, and dedi erentiated. Dedi erentiated chondrosarcoma (DCS) is amongst the most aggressive and rare bone tumors [1]. It constitutes approximately 10% of all chondrosarcomas, and is de ned by its bimorphichistological components: a low-grade cartilage component adjacent to a lytic, high-grade component. e high-grade component has been found to dedi erentiate into other bone tumors such as

Corresponding author & Bi[& [& [. c], O':00 []^åi& U`':*^:^, G^[:*^c[,] W}iç^:•ic^,

Received: 01-N[c-2024, Mæ)^{*}•&ia]c N[: b[[-25-159599, **Editor Assigned:** 04-N[c-2024, Pi^ QC N[: b[[-25-159599 (PQ), **Reviewed:** 18-N[c-2024, QC N[: b[[-25-159599, **Revised:** 25-N[c-2024, Mæ)^{*}•&ia]c N[: b[[-25-159599 (R), **Published:** 30-N[c-2024, DOI: 10.4172/2472-016Ý.1000296

Citation: R[{æL (2024) P¦^•^\çi}* F`}&di[} æ}å O}&[[[*i&æ] Ùæ-^c^: M[åi,^å Vi\@[-Li}à^* P¦[&^â`|^ -[¦Ù&æ]`|æ¦C@[}å¦[•æ!&[{æ.J O}c@[] O}&[|10:296.

Copyright: © 2024 R[{ æ L. V®i• å• æ} []^}-æ&&^•• ælæ&|^ åi•clàà`c^å `}å^\ c@^ c^\{ • [- c@^ Cl^ææiç^ C[{ {[}• Acclàà`ci[} Li&^}•^, @i&@]^\ {ic• `}}!^•clà&c^å `•^, åi•clàà`ci[}, æ}å !^]![â`&ui[} ä} æ}^ {^åi` {,]![çiå^å c@^ [là*i}æ|æ`c@[!æ}å •[`!&^ æ!^ &!^å!^å. Citation: Roma L (2024) Preserving Function and Oncological Safety: Modifed Tikhof-Linberg Procedure for Scapular Chondrosarcoma. J Orthop Oncol 10: 296.

Concl ion

e oncologic objective of limb-sparing resections of the shoulder girdle is to achieve local tumor control. Distant metastasis is always possible and cannot be ruled out. e technique we present optimizes both tumor and functional control, without requiring a prosthesis. It is a valuable approach to scapular resection that maintains adequate elbow and hand function as well as aesthetic appearance. For aggressive tumors of the shoulder girdle, a variety of approaches and options must be considered. e utilitarian shoulder approach allows for extensive exposure and access to the shoulder girdle. Due to the variance in location of tumor and availability of so tissues, it is essential to be familiar with various techniques/modi cations such as scapular resection with humeral suspension.

References

1. Pæ^}^ JD, Ù‹ä&*[|å R, Ù,æ}à^* K, K^}•i}*^\ EA (2008)