

Reviewer1

Very interesting case report as well as well presented, however the authors should underline the fundamental role of tomographic diagnostic imaging techniques in such tumor lesions both in the introduction and discussion sections; for this purpose, the authors should cite the following papers: 1. Romeo V, Maurea S, Guarino S, Sirignano C, Mainenti PP, Picardi M, Salvatore M. A case of lower-neck cystic lymphangioma: correlative US, CT and MR imaging findings. *Quant Imaging Med Surg*. 2013 Aug;3(4):224-7. doi: 10.3978/j.issn.2223-4292.2013.08.03. PMID: 24040619; PMCID: PMC3759137. 2. Romeo V, Maurea S, Mainenti PP, Camera L, Aprea G, Cozzolino I, Salvatore M. Correlative imaging of cystic lymphangiomas: ultrasound, CT and MRI comparison. *Acta Radiol Open*. 2015 May 18;4(5):2047981614564911. doi: 10.1177/2047981614564911. PMID: 26019889; PMCID: PMC4437906.

Response to reviewers comments

The role of imaging techniques in such cases have been added to the article as suggested.

Reviewer2

The application of robotic surgery for lymphangioma in the parapharyngeal space is rarely reported, so this case reported by the author(s) is novel. However, the manuscript has many academic deficiencies and needs further revision. 1. Although the data on robotic resection of parapharyngeal space lymphangioma are limited, this case is not the first case in the world. Similar lymphangioma in the parapharyngeal space[1] and robotic surgery for tumors in the parapharyngeal space[2,3] have been previously reported. Therefore, the author(s) should focus on the following aspects (placed in the Discussion Section) : a) Compared with traditional surgery, what are the indications supporting the use of robotic surgery in this case? b) This case achieved good results after the operation without serious complications. What is the main successful experience? The author(s) should have in-depth discussion on preoperative evaluation, intraoperative operation, postoperative care or other aspects, and offer ideas and tips that you think you can share with readers or professionals.

Response to reviewers comments

a. The advantages of using robotic surgery in this case has been highlighted in te discussion section

b. The successful experience attained in the case have been described in detail. A detailed account of the preoperative evaluation , intraoperative experience and post operative care have been mentione in the article thereby proving tips to the readers for future similar surgeries.

2. Differential diagnosis should be made in preoperative diagnosis, especially in the differentiation from schwannoma and lipoma.

Response to reviewers comments

Differential diagnosis have been mentioned with special mention to schwannoma and

lipoma.

3. The introduction and description of lymphangioma in the Introduction and Discussion Section are too lengthy, so it is suggested to simplify.

Response to reviewers comments

Introduction and discussion section has been simplified and shortened.

4. Finally talk about the manuscript format: a) About the manuscript format, please refer to <https://www.wjgnet.com/bpg/gerinfo/204>; in the CASE PRESENTATION Section, it should be written in the following order: Chief complaints, History of present illness, Personal and family history, Physical examination, Laboratory examinations, Imaging examinations, Final diagnosis, Treatment, Outcome and follow up. b) About the Figures. If a figure consists of several small images, each image should be marked with an English capital letter (A, B, C...) at the top left, and indicate copyright (see page 14 of the Format for Manuscript Submission: Case Report). c) All references (if any) should give the PMID and DOI number. d) English acronyms should be explained when they first appear. REFERENCES 1 Balineni P, C H VPK, Reddy E D, Reddy JS. Extensive parapharyngeal lymphangioma in a adult-Case report and review of literature, Int J Surg Case Rep. 2020-01-01;75:85-88. [PMID: 32919336 DOI: 10.1016/j.ijscr.2020.08.051] 2 Fleet M, Healey S, Korampalli S, Moor JW. Management of parapharyngeal space cavernous sinus haemangioma using transoral robotic surgery,ANN ROY COLL SURG. 2022-01-01;104(1):e1-e3.[PMID: 34448405 DOI: 0.1308/rcsann.2021.0059] 3 Cadena-Piñeros E, Moreno-Torres A, Correa-Marin J, Melo-Urbe MA. Transoral robotic surgery for parapharyngeal carcinoma ex-pleomorphic adenoma: A case report, Cancer Rep (Hoboken). 2022-11-01;5(11):e1692. [PMID: 35945155 DOI: 10.1002/cnr2.1692]

Response to reviewers comments

a. Manuscript format has been corrected; b. Formatting of figures have been done as per requirement; c. PMID and DOI number added to all references; d. English acronyms explained wherever first mentioned