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## REVIEWER'S REPORT

Manuscript No.: IJAR-57944

Title: Hemifacial Hypertrophy (Hemifacial Hyperplasia): A Case Report

### Recommendation:

- Accept as it is .....
- ✓ Accept after minor revision.....
- Accept after major revision .....
- Do not accept (*Reasons below*) .....

| Rating         | Excel. | Good | Fair | Poor |
|----------------|--------|------|------|------|
| Originality    |        | ✓    |      |      |
| Techn. Quality |        | ✓    |      |      |
| Clarity        |        | ✓    |      |      |
| Significance   | ✓      |      |      |      |

Reviewer Name: Dr S. K. Nath

### Detailed Reviewer's Report

#### Strength of the study:

- Presents a rare clinical condition with educational value
- Clinical, radiographic and intraoral findings are described clearly
- Differential diagnosis has been discussed appropriately
- Clinical photographs support the diagnosis and management approach
- Emphasizes the importance of early diagnosis and intervention
- Multidisciplinary treatment considerations are included
- Useful reference for pediatric dentists and orthodontic practitioners

#### Weakness of the study:

- Case report is based on a single patient with limited generalizability
- Follow up outcomes are not adequately presented
- Ethical clearance and patient consent statements are missing
- Several grammatical and formatting errors are present
- Discussion relies heavily on older references
- Literature review could be expanded with recent evidence
- Clinical measurements and detailed diagnostic data are limited

#### Reviewers Comments:

This manuscript describes a rare case of hemifacial hyperplasia in an 11-year-old patient and provides useful clinical, radiographic and dental findings. The case is relevant for dental practitioners because early recognition of this condition can help prevent functional and esthetic complications. The clinical photographs and radiographic images improve the presentation and help readers understand the features of the disorder. The discussion covers the etiology, differential diagnosis and management options reasonably well. However, the manuscript would benefit from careful language editing, as several grammatical, typographical and formatting issues reduce readability. The authors should also include a clear statement regarding ethical clearance and informed consent from the patient or guardian for publication of clinical details and images. The report is limited by the absence of long term follow up and detailed treatment outcomes. Overall, the article contributes valuable information on a rare condition and can be accepted after minor revisions.

#### Previously Published anywhere/Plagiarism check:

Based on the submitted manuscript, there is no clear evidence that the work has been published elsewhere. The content appears to represent an original case report supported by relevant literature. No obvious signs of plagiarism were identified during review. However, a formal similarity assessment using standard plagiarism detection software is recommended before final acceptance and publication.