

Review Form 1.7

Journal Name:	Asian Journal of Pediatric Research
Manuscript Number:	Ms_AJPR_119856
Title of the Manuscript:	Role of Computed Tomography Imaging in evaluation of pediatric congenital and developmental skeleton disorder
Type of the Article	Case report

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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)																						
<p>Compulsory REVISION comments</p> <ol style="list-style-type: none"> Is the manuscript important for scientific community? (Please write few sentences on this manuscript) Is the title of the article suitable? (If not please suggest an alternative title) Is the abstract of the article comprehensive? Are subsections and structure of the manuscript appropriate? Do you think the manuscript is scientifically correct? Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form. <p><u>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</u></p>	<ol style="list-style-type: none"> Yes: This manuscript could add an important diagnostic tool for paediatric skeletal disorders. The title: It is OK but may be better as follows: Computed Tomography for Diagnosis of Paediatric Congenital and Developmental Skeleton Disorders Yes, however; I have some comments listed below. Yes. But some sections are not covered enough. Need major revision. See comments below. <table border="1" data-bbox="1062 976 2160 1902"> <thead> <tr> <th>Word/Sentence</th> <th>Comments</th> </tr> </thead> <tbody> <tr> <td>Abstract</td> <td></td> </tr> <tr> <td>Introduction</td> <td>Background</td> </tr> <tr> <td>rare ,</td> <td>No space between rare and the comma</td> </tr> <tr> <td>Skeleton disorder have</td> <td>Skeleton disorders have</td> </tr> <tr> <td>(1) CT Scan have important role in diagnosis,</td> <td>No. (1) ??????? CT: No abbreviation must be used without defining it first. Only put single space between in and diagnosis</td> </tr> <tr> <td>pediatric skeleton disorder</td> <td>disorder or disorders !!!!!</td> </tr> <tr> <td>in management of the disorder</td> <td>disorder or disorders !!!!!</td> </tr> <tr> <td>CT imaging has advantage like easily available, fast, affordable compared to MRI. So, in most of skeleton disorder CT is diagnosis of choice, bony abnormality can be better evaluated. 3DCT has good bone architecture differentiation, that helps in further management</td> <td>This sentence could be mentioned in introduction but not in the abstract unless in background subtitle of the abstract</td> </tr> <tr> <td>Case Summary: Case 1 : Fibrous dysplasia Case 2 : Developmental dyplasia of hip Case 3 : Severe kyphoscoliosis Case 4 : Spinal dysraphism Case 5 : Osteogenesis imperfecta</td> <td>It is not the way of writing the abstract.</td> </tr> <tr> <td>Ideal need of ct scan in child, evokes significant stress in parents, even in pediatrician also, but its important to understand that modern machine and CT protocol optimize less radiation to child.</td> <td>Rewrite</td> </tr> </tbody> </table>	Word/Sentence	Comments	Abstract		Introduction	Background	rare ,	No space between rare and the comma	Skeleton disorder have	Skeleton disorders have	(1) CT Scan have important role in diagnosis,	No. (1) ??????? CT: No abbreviation must be used without defining it first. Only put single space between in and diagnosis	pediatric skeleton disorder	disorder or disorders !!!!!	in management of the disorder	disorder or disorders !!!!!	CT imaging has advantage like easily available, fast, affordable compared to MRI. So, in most of skeleton disorder CT is diagnosis of choice, bony abnormality can be better evaluated. 3DCT has good bone architecture differentiation, that helps in further management	This sentence could be mentioned in introduction but not in the abstract unless in background subtitle of the abstract	Case Summary: Case 1 : Fibrous dysplasia Case 2 : Developmental dyplasia of hip Case 3 : Severe kyphoscoliosis Case 4 : Spinal dysraphism Case 5 : Osteogenesis imperfecta	It is not the way of writing the abstract.	Ideal need of ct scan in child, evokes significant stress in parents, even in pediatrician also, but its important to understand that modern machine and CT protocol optimize less radiation to child.	Rewrite	
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pediatric CT remains preferential over pediatric MRI	Did you compare between them??
INTRODUCTION	
Along all the introduction	Where references of each paragraph??
Skeleton disorders have been subdivided into dysostosis, defined as malformation of bones and groups of bones	What is the differences between malformation of bones and groups of bones?
Skeleton disorders have been subdivided into	As you subdivided it into dysostosis, osteochondrodysplasia and developmental disorders of chondro-osseous tissue, you have to write about each of them.
Definition of the different diagnosis of the cases included in the study	Arrange them according to the number of the case.
2. PRESENTATION OF CASES	
Five cases of pediatric congenital and developmental skeleton disorder has been discussed.	Five cases of pediatric congenital and developmental skeleton disorders have been discussed.
CASES	
12 year old female	A12 year-old female
8 year old female	An 8 year-old female
11 year old male	An 11-year-old male A 12-year old male An 11-year old female
The way of writing the case	Write as one paragraph with point after each sentence.
Figures	You have to mention the in the text before representing them The title of the figure must be directly under the figure.
All sentences	Each sentence must end with point.
CASE V	Where the CT imaging findings of this case?
DISCUSSION	
	The objectives of your discussion section should include the following: <ul style="list-style-type: none"> - Reiterate the Research Problem/State the Major Findings. - Explain the Meaning of the Findings and Why They are Important. - Relate the Findings to Similar Studies. - Consider Alternative Explanations of the Findings. - Suggest Areas for Further Research.
CONCLUSION	
CT imaging	Do not start a paragraph with abbreviation.
as well as severity of skeleton disorder	as well as determining the severity of skeleton disorders
CT protocol optimize less radiation to child, except certain indications pediatric CT remains preferential over pediatric MRI	Rewrite
ETHICAL APPROVAL	Where ethical approval committee Name and where the Number of approval?
REFERENCES	<ul style="list-style-type: none"> - Need more references. - You have to follow any of the systems of writing the references or follow the instructions for authors of the Journal.

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Minor REVISION comments		
1. Is language/English quality of the article suitable for scholarly communications?	Need revision	
Optional/General comments	This manuscript requires serious major changes before publication.	

PART 2:

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

Reviewer Details:

Name:	Samia Abdel Rahman
Department, University & Country	Cairo University, Egypt