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Journal Name:	Journal of Advances in Medicine and Medical Research
Manuscript Number:	Ms_JAMMR_44936
Title of the Manuscript:	Assessment of clinical outcomes of outpatients following chest X-ray imaging performed at King Abdul–Aziz Medical City, Saudi Arabia, Riyadh
Type of the Article	Original Article

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

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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)
<u>Compulsory</u> REVISION comments	In abstract, mentioned 83 men, 102 male - is there any difference in gender wise? men also meant as males only	
	2. September and March 2017 – make to clear view of data collection period,	
	3. In study, mentioned as January to December – controversial in abstract	
	4. Retrospective quantitative human study design-make very clear about Study design	
	5. stratified randomly sampling technique – include the flow chart for selection of samples in methodology	
	6. In Analysis and discussion, the collected data of a total of 185 patients continuously repeating - no need to give the same information and avoid grammatical errors	
	7. 73.5% of the patients had negative radiological findings, while 26.5% had positive radiological findings – in what basis determined the positive and negative findings?	
	8. The majority of patients were females, comprising 55.1% of the total sample size, while 44.9% were male patients- its totally controversy of your previous statement 83 men, 102 male	
	9. In analysis, mentioned as Appropriate statistical tests were used based on the types of variables and the data - Only number &percentage was used , nowhere in tables used inferential statistics ?	
Minor REVISION comments	In introduction – mentioned Also, you discuss the issue of21 replacing X-rays with other technique to avoid the possibility of damage caused by X-rays.[1-22 2] – who discussed here ?	
	 One study showed that chest X-38 rays did not affect the decision of radiologists to refer patients for surgery? can mention with author name /place ? 	
	3. EXPERIMENTAL DETAILS – why need to mention, Since it's a descriptive study?	
	4. In Keywords: Electromagnetic Waves ; Chest X-ray; Radiological Finding; Medical Chart Review- mention only from the study title and sometimes in abstract	
Optional/General comments	 Can revise the full article again as per author guidelines? In the data analysis and discussion, Start to discuss based on objectives; so that it makes to be clear in study outcomes as well significance of the study can be highlighted. Can include little more latest significance eviews? Give recommendation for the future researchers/followers? 	
	 Make still more clear in the design, methodology and discussion part in this study. Can include the latest research articles increase the significance of the study 	

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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?	(If yes, Kindly please write down the ethical issues here in details)	

Reviewer Details:

Name:	Rajathi Sakthivel
Department, University & Country	The Tamil Nadu Dr. M.G.R. Medical University, India.

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