



SDI Review Form 1.6

Journal Name:	Cardiology and Angiology: An International Journal
Manuscript Number:	Ms_CA_30903
Title of the Manuscript:	Cardiac patients' information integration in dental and medical records: A four-year study
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', 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)
Compulsory REVISION comments	1- Please provide the inclusion and exclusion criteria of sample selection 2- Please, there are numerical mistakes ,like: (The number of sample frame found in each year out of 1154 cardiac patient records was as follows: 2012: 277 (24.0%), 2077: 254 (22.0%), 2014: 303 (26.3%), 2015: 320 (27.7%).) 3- Please, There are many grammatical mistakes requires correction in different sites, for example: we knows 4- Please, Provide schematic presentation for the steps carried out in the materials and methods section 5- Please, make the conclusion as brief and concise as possible	Done. Done Done Done Done
Minor REVISION comments		
Optional/General comments	1- It is interesting study because it shed light on fundamental aspect in data documentation for medically compromised patient ,particularly who has cardiovascular disease whether ethically or legally or professionally 2- It is worthy to be mentioned nowadays more than any time that there is availability of digital patient data (file) which facilitates the communication and recording the patent's data	1- This is true and pretty much to emphasize this concept has been endorsed across the report. 2- In the introduction, p.3 line 18-22 (highlighted green) is a paragraph addressing the role of digital medical recording technology (EMR or electronic health record –HER), in stabilizing and assuring accurate and complete patient information handling and transportability by the healthcare system. Another paragraph, highlighted green, p10-11, at the end of discussion presenting innovative digital technology through EMR for QUH to remedy the information management system in the facility has been added.