



SDI Review Form 1.6

Journal Name:	Journal of Advances in Medical and Pharmaceutical Sciences
Manuscript Number:	Ms_JAMPS_30653
Title of the Manuscript:	Adverse Drug Reactions and Pharmacovigilance: a narrative Mini-review of relevant Literature
Type of the 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 <i>(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)</i>
<u>Compulsory</u> REVISION comments	Abstract Condense the abstract into 250 words, to conforming to most paper-search mechanisms, such as PUBMED. The abbreviations must be defined once into the abstract and once into the main text at their first appearance. Use abbreviation only if you will use it more than three times in the manuscript. Key words The key words are inadequate. Search the key works in the National Library of Medicine - Medical Subject Headings http://www.nlm.nih.gov/mesh/meshhome.html Table 1 The definition of "pseudoallergy" as "An immunologic reaction due to immunoglobulin E" is completely wrong. This is the definition of "allergy". Pseudoallergy may be defined as "idiosyncrasy" was.	1. We reduced from 279 words to 258 words . 2. We followed this important info throughout the manuscript. Keywords: we checked and correction made. We have this definition and modified earlier definition in table 1. Pseudoallergy is an adverse, nonimmunologic, anaphylaxis-like reaction with similar presentation to a true allergy of sudden onset which is associated with food ingestion, and may also be caused by an anaphylactoid reaction, intolerance (e.g., psychogenic response), metabolic defect (e.g., enzymatic deficiency, tyramine reaction) and toxicity (e.g., tetrodotoxin, a potent neurotoxin).
<u>Minor</u> REVISION comments	There are some typographical errors (spaces lacking produced by the software converter) that must be corrected before publication.	Contraction of two words occurs as you have indicated the reason and editorial desk staff take care of it.
<u>Optional/General</u> comments		