



SDI Review Form 1.6

Journal Name:	British Microbiology Research Journal
Manuscript Number:	2013_BMRJ_7996
Title of the Manuscript:	Salmonella enterica subsp. arizonae Gastroenteritis in a 2 Months old child: A Case report
Type of the Article	Case Study

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	There are major corrections especially in abstract, case report and the discussion. Line 12 the sentence started from { on different investigations } must be rewritten * the sentence that started with { the patient was treated} must be deleted, no need for it. * line 18 change to {this is the first case of S. Arizona infection reported from Pakistan and the third} *line 20 change {it can be said} to{ it can be concluded that} *At the end of the introduction the main aim of the report must be stated. * line 42 the sentence that started from the {family and contact history} it is not clear and must be rewritten. * Line 49 poor language, rewrite from { from the selenite} to GNR. * Line 68 delete from { based on the sensitivity} to discharged. * Line 93 delete { as far as treatment is concerned}. * what is the differential media for S. arizon, the medias you used are used for salmonella generally. How you differentiate S. Arizona according to media culture. * the main biochemical test to distinguish S.arizona as malonate, gelatine and KCN test not done. How can you judge it is salmonella and beside that no serology and DNA have been done. * no need for the treatment paragraph, this is a case report, just focus on isolation, characterization and sensitivity tests.	



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	* check references, write it as Harvard style. Author(s). (year). Title. Journal, volume: pages. * discuss the biochemical and isolation results (Culture) and give agreement with other studies. * antibiotic resistance is rare due to that human and animal infection is rare. The main reservoirs are reptile and snakes. * Discussion need more work.	
<u>Minor</u> REVISION comments	*line7 and 25 add (is) after salmonella Arizona *line9 is it ability or inability as in line 29. * change any H₂S to H₂S. * change oxidize to oxidase as in line 10 and 30. * line 14 antibiotics that were * check the language generally. * put the figure title with the figure number above the figure. * line 56 API 20E * line 62 after proved add (that) *line 80 add (as) after meat used * line 82 (or) what.	
<u>Optional/General</u> comments	The author did a good work as it could be the first time to isolate S. Arizona in Pakistan. It needs some major and minor corrections to be excellent work.	

Reviewer Details:

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