



SDI Review Form 1.6

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	Ms_IJTDH_41886
Title of the Manuscript:	Clinical and Mycological Study of Pityriasis Versicolor in Relation to species
Type of the Article	Short 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. % of humidity favouring the growth of the yeast? 2. Range of temperature favouring the growth? 3. Tropical region- most prevalent zone / places most commonly affected to be exact as per the epidemiological studies 4. Sterile blade of size ? 5. Scrapping investigated by the principle investigator/ other person? 6. Transportation – period? 7. Within how much time interval specimen is reaching the lab? 8. When is the culture method starting after the specimen reaching the lab? 9. If the procedure is delayed, where the specimen is stored until then? 10. 7 day period for investigating the culture- reference? 11. % of people with excessive sweating? 12. Quantitative measure of excessive sweating? 13. Upper part of the body- face/ neck/ trunk? 14. % of oily and dry skin individual ? 15. % of circinate/ follicular pattern of the disease? Ethical Approval: Ethical committee clearance was not committed	1.the yeast requires high humidity 65-90% 2.malazzezia grows tem ranging b/n 30-35⁰c 3. the yeat grows in tropical and subtropical countries, I am not able to find any epidemiological data 4. no 15 5. scraping KOH mount done by the principle investigator. Culture and speciation done by microbiologist. 7. specimen is transported immediately to the lab 8. Culture Method started usually on the day itself or next day 9. Biosaftey cabin 11. Sorry - 7 day is for tween assimilation test. Culture in Sabouraud's medium is assessed after 14 days. Sweating was only a subjective assessment. I have added all other statistical datas Approved by institutional ethical committee and informed consent was taken from the patient.
Minor REVISION comments	Alignment and spacing correction is highly appreciable	Thank you for the corrections.
Optional/General comments	Nil	