Dear reviewer 1

Thank you very much for your valuable considerations about the manuscript.

The answers to their questions are described below (in red):

1) Introduction: updata data on global report of diabetes and introduce better why diabetic ulcer infection is an important problem (elderly patients, comorbidities, fragile patients, length of hospitalitation, cost...). Furthermore, closely with diabetic foot infection is topic of antibiotic resistance that continually spread wordwilde

   We did the reference update and added the topic of antimicrobial resistance (lines 41,42 and 46,47)

2) Methods: clear, please describe that if germs are derived from biopsies or skin swabs

   Yes, only biopsies were analyzed and it was described in line 257

3) Resutls: any data on outcome? hospitalization time? if no put it in limitations section

   Many thanks for this comment. We put this limitation in line 221

4) Discussion: please add one issue in my opinion very relevan: the education on antimicrobial resistance (AMR) /appropiate antibiotic therapy. For example the introduction of a course on AMR during medicine and nurse degree could be a strategy for improve knowledge and awareness on this topic and improve the manage of spread of antibiotic resistance (see and cite Italian young doctors' knowledge, attitudes and practices on antibiotic use and resistance: A national cross-sectional survey. J Glob Antimicrob Resist. 2020 Dec;23:167-173. doi: 10.1016/j.jgar.2020.08.022)

   Many thanks for this comment. We added this issue in line 236-239 and also added this reference

5) in addition give some public health conclusion that came from your paper and your proposal to contain and better manage the problem

   It is described in the conclusion

Regards

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