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Journal Name:	**British Microbiology Research Journal**
Manuscript Number:	**Ms_BMRJ_28289**
Title of the Manuscript:	**Recurrent glaucoma drainage device erosion in association with occult infection with biofilm-producing organisms**
Type of the Article	**Case Report**

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	I have the following concerns about the manuscript titled***" Recurrent glaucoma drainage device erosion in association with occult infection with biofilm producing organisms."*** **1.** What is the correct name of the bacteria isolated from the Baerveldt GDD (Streptococcus parasanguis or Streptococcus parasanguinis)? The second one appeared more often in the literature. 2. I suggest to add short description of the Baerveldt valve. Which model was used? Please explain why this type of GDD was chosen for patient with Fuchs Heterochromic Cyclitis. 3. In Presentation of Case section there are some missing information. a) Visual acuity b) IOP of the right eye c) Current anti-glaucoma treatment d) Visual field, MD, PSD e) Were any medications given at the end of the first surgery (subconjunctival dexamethason, gentamicin, cefuroxime or triamcynolone) because of the cyclitis? f) What was the post-operative treatment? g) What was the intraocular pressure after the surgery? **h)** What were the visual acuity, intraocular	

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	pressure, MD and treatment before and after explanted GGD?	
Minor REVISION comments	4. The antibiogram and antimicrobial susceptibility of isolated bacterias should be added. 5. Please attach fotograph of the eye after the GGD explantation from the last follow-up visit.	
Optional/General comments		

Reviewer Details:

Name:	***Dominika Wróbel-Dudzińska***
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