



**SDI Review Form 1.6**

Journal Name:	<a href="#">International Journal of TROPICAL DISEASE &amp; Health</a>
Manuscript Number:	<b>Ms_IJTDH_36611</b>
Title of the Manuscript:	<b>Spectrum and antimicrobial susceptibility pattern of Uropathogens: Indoor versus outdoor isolates</b>
Type of the Article	<b>Original Research Article</b>

**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)
<b>Compulsory</b> REVISION comments	<p><b>This article is interesting and helpful, but need Serious Major revision:</b></p> <ul style="list-style-type: none"> <li>- <b>English is poor, authors have to invite a translator</b></li> <li>- <b>Were 3352 specimens obtained from 3352 patients, or some of samples repeated? What sort of patients – were there urological patients, or patients with any other diseases were included too?</b></li> <li>- <b>It is local regional study – nevertheless in References international articles also should be noted, not Indian only. I recommend some recent most important:</b></li> <li>- Wagenlehner F, Tandogdu Z, Bartoletti R, Cai T, Cek M, Kulchavenya E, Köves B, Naber K, Perepanova T, Tenke P, Wullt B, Bogenhard F and Bjerklund Johansen TE. The Global Prevalence of Infections in Urology Study: A Long-Term,Worldwide Surveillance Study on Urological Infections. Pathogens 2016, 5, 10; doi:10.3390/pathogens5010010;</li> <li>- ZaferTandogdu, Ricardo Bartoletti, TomassoCai, Mete Cek, Magnus Grabe, Ekaterina Kulchavenya, Bela Koves, Vandana Menon, Kurt Naber, Tamara Perepanova, Peter Tenke, BjornWullt, Truls Erik Bjerklund Johansen, Florian Wagenlehner. Antimicrobial resistance in urosepsis: outcomes from the</li> </ul>	<p>-</p> <ul style="list-style-type: none"> <li>- A total of 3353 consecutive urine specimens received over a period of one year in a tertiary care hospital were included in study. They were not obtained from 3353 patients. Some of urine samples could have repeated from same patient.</li> <li>- These were mostly urological patients with suspected Urinary tract infections. But some with other diseases were also included.</li> <li>- More references are added to manuscript to support the work done, especially International article references are included. The below references are quoted.</li> <li>- Wagenlehner F, Tandogdu Z, Bartoletti R, Cai T, Cek M, Kulchavenya E, Köves B, Naber K, Perepanova T, Tenke P, Wullt B, Bogenhard F and Bjerklund Johansen TE. The Global Prevalence of Infections in Urology Study: A Long-Term,Worldwide Surveillance Study on Urological Infections. Pathogens 2016, 5, 10; doi:10.3390/pathogens5010010;</li> <li>- ZaferTandogdu, Ricardo Bartoletti, TomassoCai, Mete Cek, Magnus</li> </ul>



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	multinational, multicenter global prevalence of infectionsin urology (GPIU) study 2003–2013. World J Urol (2016) 34:1193–1200; DOI 10.1007/s00345-015-1722-1	Grabe, Ekaterina Kulchavenya, Bela Koves, Vandana Menon, Kurt Naber, Tamara Perepanova, Peter Tenke, BjornWullt, Truls Erik Bjerklund Johansen, Florian Wagenlehner. Antimicrobial resistance in urosepsis: outcomes from the multinational, multicenter global prevalence of infectionsin urology (GPIU) study 2003–2013. World J Urol (2016) 34:1193–1200; DOI 10.1007/s00345-015-1722-1
<b><u>Minor</u></b> REVISION comments		
<b><u>Optional/General</u></b> comments		