

### Manuscript 75090 conditionally accepted for publication External Inbox x

editorial@f1000research.com via amazonses.com  
to me

Thu, Nov 25, 2021, 11:20 PM

Dear Nyilo

Validity of Automated Audiometry as Hearing Examination Method in Multidrug-Resistant Tuberculosis Patients  
Purnami N, Palandeng R, - S, Arifianto D and Moon IS

Thank you for your submission to F1000Research. We have noted a few issues with your manuscript (below) – once these are addressed we will be pleased to accept your article for publication.

Please review our [Guide to revising your manuscript](#), which provides advice on how to interpret and address our edits and comments.

**Content:** We endorse the [RECORD guidelines](#) for reporting studies using routinely collected health data; we suggest that you ensure the article adheres to the checklist and add any details that are missing. The comments in the manuscript provide some queries relating to the checklist, but these are not exhaustive.

**Data availability:** Our publication model requires that we always ask the author to provide the raw data that support their findings. We believe that it is essential that others can see the raw data to be able to replicate your study and re-analyse and/or reuse the data (with appropriate attribution).

We ask that authors submit their underlying/extended data to an online repository. More information can be found on [our data guidelines page](#). When submitting data to an online repository, please ensure you create a DOI, which will be stated and cited in the Data availability section of the manuscript. Please include the name of the repository and the DOI in the Data availability section, along with the license the data is held under (please make sure that you choose a license when submitting your data to a repository – we would strongly suggest a CC0 license).

*Please make sure that data is deidentified prior to uploading according to the Safe Harbour method.*

To ensure you and your co-authors receive appropriate credit for generating your datasets, please ensure you include the names of all authors involved in producing the data. To maximise the likelihood of your data being cited correctly, we strongly encourage you to link the ORCIDiS of every author involved in generating the data, where possible.

**Payment:** As F1000Research is open access, we will require payment of the Article Processing Charge (APC) to be able to complete the processing of your submission. The APC is

Activate Windows  
Go to Settings to activate Windows.

9 of 11


**Nyilo Purnami** <nyilo@fk.unair.ac.id> to editorial@f1000research.com

Dear Florence  
The Editorial Team, F1000Research

Please find the attached of the revision file  
I am looking forward to hearing from you  
Thank you very much

Best Regards,  
Nyilo Purnami

Sent from Mail for Windows



Activate Windows  
Go to Settings to activate Windows.

6 of 11

### Your article 75090 is now accepted External Inbox x

**editorial@f1000research.com** via amazonses.com Tue, Dec 7, 2021, 7:40 PM

to me

Dear Nyilo

Validity of automated audiometry for hearing examination in patients with multidrug-resistant tuberculosis  
Purnami N, Palandeng RW, - S, Arfianto D and Moon IS

We have now accepted your article for publication in F1000Research. It will be sent to the typesetters and a member of the Production team will send you a proof in due course.

One of our editorial team will be assisting you with the peer review process of your article, and will be your main contact once the article is published.

Best wishes,

Florence  
The Editorial Team, F1000Research

F1000Research is the trading name of F1000 Research Limited. This e-mail is confidential and should not be used by anyone who is not the original intended recipient. If you are not the intended recipient, you are hereby notified that any disclosure, distribution, copying or use of this message or taking any action in reliance on the contents of it is strictly prohibited. If you have received this electronic message in error, please destroy it immediately, and notify the sender. F1000 Research Limited does not accept liability for any statements made which are clearly the sender's own and not expressly made on behalf of F1000 Research Limited. No contracts may be concluded on behalf of F1000 Research Limited by means of e-mail communication. F1000 Research Limited is Registered in England and Wales with Company Number 8322928, Registered Office Howick Place, London SW1P 1WG, UK.

Do not delete (filing code): F1KR00CDE F1R-VER78907-A (end code)

Activate Windows  
Go to Settings to activate Windows.

### Your article 75090 is now accepted External Inbox x

**editorial@f1000research.com** Tue, Dec 7, 2021, 7:40 PM ☆  
Dear Nyilo Validity of automated audiometry for hearing examination in patients with multidrug-resistant tuberculosis Purnami N, Palandeng RW, - S, Arifianto D

**Nyilo Purnami** Tue, Dec 7, 2021, 8:22 PM ☆  
Dear Florence. Thank you very much for your email. May I proceed to submission payment? Kind regards, Nyilo Purnami

**F1000.Research <research@f1000.com>** Tue, Dec 7, 2021, 9:27 PM ☆ ↶ ⋮  
to me ▾

Dear Nyilo,  
  
No problem. Our accounts team will be in touch shortly with directions for payment.  
  
Best wishes,

**Florence Theil (she/her)**  
Senior Assistant Editor

F1000  
240 Blackfriars Rd

Activate Windows  
Go to Settings to activate Windows.

FW: 75090 Validity of automated audiometry for hearing examination in patients with multidrug-resistant tuberculosis Payment details ready to chase/pay request ready [ ref:\_00DOY35lji\_5007R38SNER:ref ] External Inbox x

F1000.Research <research@f1000.com> to me

Tue, Dec 7, 2021, 11:16 PM

Dear Nyilo,

I've had the below email from our accounts team who would like to know who is responsible for the payment.

Please could you provide the name, email address and full postal address (including country and post code) of who to send the invoice to?

Best wishes,

Florence Theil (she/her) Senior Assistant Editor

F1000 240 Blackfriars Rd London SE1 8BF www.f1000.com

Activate Windows Go to Settings to activate Windows.

Jo

----- Forwarded Message -----  
From: [no-reply\_research@f1000.com]  
Sent: 07/12/2021 12:39  
To: accounts@f1000.com  
Subject: 75090 Validity of automated audiometry for hearing examination in patients with multidrug-resistant tuberculosis Payment details ready to chase/pay request ready

Platform: F1000Research  
Editor: Florence Theil

**Details**

Article ID: 75090  
Article title: Validity of automated audiometry for hearing examination in patients with multidrug-resistant tuberculosis  
<https://f1r-emproxv.f1krdev.com/editor/payment/article/75090>

Name of submitting author: Nyilo Purnami  
Email address of submitting author: [nyilo@fk.unair.ac.id](mailto:nyilo@fk.unair.ac.id)

**Payer Details**

Payer Name: Nyilo Purnami  
Payer email: [nyilo@fk.unair.ac.id](mailto:nyilo@fk.unair.ac.id)  
Payer affiliation: Airlangga University  
Payer address: Mayjen Prof. Dr. Moestopo No.47, Surabaya. Jawa Timur.

Activate Windows  
Go to Settings to activate Windows.

Home » Browse » Validity of automated audiometry for hearing examination in patients...

RESEARCH ARTICLE

Check for updates

# Validity of automated audiometry for hearing examination in patients with multidrug-resistant tuberculosis [version 1; peer review: 1 approved]

Nyilo Purnami<sup>1</sup>, Rian W. Palandeng<sup>1</sup>, Soedarsono<sup>2</sup>, Dhany Arifianto<sup>3</sup>, In Seok Moon<sup>4</sup>  
Author details

## Abstract

**Background:** The objective of this study was to test the validity of automated audiometry as a method of hearing examination in patients with multidrug-resistant tuberculosis.

**Methods:** This was a cross-sectional comparative study with a retrospective approach, using patient medical records. Patients with multidrug-resistant tuberculosis (MDR-TB) were recruited based on medical records that met the inclusion and exclusion criteria at the Pulmonology outpatient unit, then referred to the Otorhinolaryngology outpatient unit of the Dr. Soetomo Academic Medical Center. The subjects' hearing function was measured with two different devices (automated audiometer and conventional audiometer) before being given anti-tuberculosis drug therapy (aminoglycoside injection) as ototoxicity monitoring from July to December 2019 period. Sensitivity and specificity analysis was used to assess the validity of the test.

**Results:** A total of 36 patients (72 ears) were included. The comparison test results using the Mann-Whitney test showed that there were significant differences between automated audiometry and

ALL METRICS  
206 VIEWS  
16 DOWNLOADS

- Get PDF
- Get XML
- Cite
- Export
- Track
- Email
- Share

## Open Peer Review

Reviewer Status ✓

### Reviewer Reports

Inited Reviewers

Version	Status	Action
Version 1 14 Dec 21	<span>✓</span>	read

1. Herman A. Jenkins, University of Colorado School of Medicine, Aurora, USA

## Comments on this article

All Comments (0)

Add a comment

Activate Windows  
Go to Settings to activate Windows.

The F1000Research website uses cookies. By continuing to browse the site, you are agreeing to our use of cookies. Find out more >

