Judul artikel Tuberculosis-Diabetes 1	: ScreenMy: a Lightweight Architecture of Mellitus Screening System Integrating with EMRs
Nama Jurnal	: JUITA: Jurnal Informatika
Edisi	: Vol 12, No 2, Tahun terbit 2024, ISSN 2579-8901
Halaman	: 2579-8901
Penulis	: Farid Suryanto, Merita Arini, Imam Riadi

No	Keterangan	Tanggal
1	Submit Artikel	March 31, 2024 - 12:54 PM
2	Email respon dari pengelola jurnal	Min, 31 Mar 2024, 11.52
3	Catatan Revisi dari reviewer jurnal	Jum, 31 Mei 2024, 11.19
4	Email respon penulis Revisi I (berisi tabel revisi dan yang sudah diperbaiki-WAJIB ADA)	
5	Email respon reviewer jurnal terhadap perbaikan penulis	Sen, 24 Jun 2024, 11.06
6	Email respon penulis Revisi II (berisi tabel revisi dan yang sudah diperbaiki -WAJIB ADA)	
7	Pemberitahuan Penerbitan (bukti LOA)	Rab, 7 Agu 2024, 16.29
8	Permohonan Penyesuaian Konten Artikel	Sel, 5 Nov 2024, 08.51
9	Pengiriman Revisi artikel, bukti transfer dan form transfer copyright	Rab, 6 Nov 2024, 11.19
10	Penerbitan Artikel (artikel yang sudah terbit)	2024-11-06

## Lampiran (menyesuaikan yang dimiliki masing-masing penulis, baik komunikasi melalui email atau OJS)

# 1. Submit Artikel

### SUBMISSION

Authors Title Original file	Farid Suryanto, Merita Arini, Imam Riadi ScreenMy: a Lightweight Architecture of Tuberculosis-Diabetes Mellitus Screening System Integrating with EMRs
Supp. files	21541-59731-1-SM.docx 2024-03-31 21541-62425-1-SP.docx 2024-06-11
Supp. mes	21541-62426-1-SP.dd(x 2024-06-11 21541-62426-1-SP.pdf 2024-06-11
Submitter	Farid Survanto
Date submitted	March 31, 2024 - 12:54 PM
Section	Articles
Editor	Ardhista Fitri 📺
Author comments	I am submitting my manuscript titled "ScreenMy: a Lightweight Architecture Of Tuberculosis-Diabetes Mellitus Screening System Integrating With EMRs," a collaborative effort between myself, Farid Suryanto, a software engineer researcher, and Dr. Merita, a physician and researcher specializing in health services. This study investigates the integration of an electronic screening system (ESS) within electronic medical records (EMR) to improve the efficiency and effectiveness of bi-directional tuberculosis (TB) and diabetes mellitus (DM) screening in private primary care settings.
	The case study focuses on the implementation of ScreenMy, an ESS engine designed to facilitate this process. The research findings highlight:
	# A smooth integration process due to ScreenMy's external design and clear documentation.

Improved screening efficiency through data exchange between the ESS and EMR using the National

# 2. Email respon dari pengelola jurnal *(screenshoot email respon dari pengelola jurnal)*

<b>Hindayati Mustafidah</b> ≺jurnal.umpurwokerto@gmail.com> kepada saya  ◄	Min, 31 Mar 2024, 11.52	☆
E Terjemahkan ke Indonesia X		
The following message is being delivered on behalf of JUITA.		
Farid Suryanto:		
Thank you for submitting the manuscript, "ScreenMy: a Lightweight Architecture Of Tuberculosis-Diabetes Mellitus Screening System Integrating With EMRs" to JUITA : Jurnal Informatika. With the online journal management system that we are using, you will be able to track its progress through the editorial process by logging in to the journal web site:		
Manuscript URL: <u>https://jurnalnasional.ump.ac.id/index.php/<mark>JUITA</mark>/author/submission/21541 Username: faridsurya</u>		
If you have any questions, please contact me. Thank you for considering this journal as a venue for your work.		
Hindayati Mustafidah <mark>JUITA</mark> : Jurnal Informatika		

← :

3. Catatan Revisi dari reviewer jurnal (screenshoot email dari reviewer jurnal, lampirkan dokumen jika ada, daftar revisi)



The following message is being delivered on behalf of JUITA.

Farid Suryanto:

We have reached a decision regarding your submission to JUITA : Jurnal Informatika, "ScreenMy: a Lightweight Architecture Of Tuberculosis-Diabetes Mellitus Screening System Integrating With EMRs".

Our decision is: Revisions Required.

The reviewer's comments and suggestions can be seen at the end of the email. It's important to carefully review and follow the author's guidelines when writing your manuscript. This will help ensure that your work meets the necessary standards and requirements for publication. Be sure to pay close attention to guidelines related to formatting, citation style, and any specific instructions provided by the journal publisher. Following these guidelines will increase your chances of success in the publishing process. To check the manuscript revision, we suggest you write a revision note by filling in the matrix containing the corrections the reviewer gave and the part of the manuscript you have corrected (an attached file, "MATRIX OF REVISION NOTE"). Give a different color to the revised part of the manuscript. After the matrix is filled in, please concatenate at the last part of the revised manuscript. Ensure the author has complied with the script writing rules using the template provided regarding the IMRAD model and the presentation of tables, figures, equations, and citations. The suthor must ensure that all the suthor's names of the references are

# 4. Email respon penulis Revisi I (screenshoot email dan tabel perbaikan dari penulis)

	MATRIX OF REVIS	SION NOTE				Change the subsection title with "Requirement Analysis".
			3	3	The Conclusion section should briefly	Revised in Page 8, section IV.:
'aper ID ( ïitle		ht Architecture Of Tubercubsis-Diabet Integrating With EMRs			answer the three existing research question s	I modified the conclusion section to highlight the results to fit the research questions.
Authors	: Farid Survanto, Merita Ari			4	"He sure to pay close	Fixed reference order using Zotero
No.	Reviewer's & Editor's Comments	Revision*			attention to guidelines related to formatting, citation style, and any	reference manager. This affects the order of quotations. I also made
1	Please provide contributions and new researchin the Introduction section	Revised in Page 2, 3th paragraph: This study focuses on the utilization of Information System (IS) to improve the health screening process in primary care, with an emphasis on developing a lightweight architecture			specific instructions provided by the journal publisher."	changes to the subtitles in the Results and Discussion sections by removing the Results section to ensure the title writing style follows authorship guidelines especially about the heading guideline.
		for an electronic screening system (ESS) that can be efficiently integrated with electronic medical records (EMRs). Although digitalization in health screening holds potential for unitous types of screening, this study		5	Ensure the author has complied with the script writing rules using the template provided regarding the IMRAD model and the presentation of tables, figures, equations, and citations.	with the IMRAD model. Labeling of
	It is better to replace the term "need	specifically targets TB-DM screening. The objective of this research is to explore the feasibility and impact of integrating the ScreenMy ESS engine within EMRs in private primary care withins, anima to enhance the efficiency and flexibility of TB-DM screening processes. This new wescarch contributes by proposing an innovative. Iightweight ESS architecture designed for seamless integration with EMRs, maintaining system performance and offering customization flexibility.	~	Write d	lown the revised section and the correction	results, including page numbers.
	analysis" with "requirement analysis"	Needs Analysis				

5. Email respon reviewer jurnal terhadap perbaikan penulis *(screenshoot email respon pengelola jurnal)* 

	yati Mustafidah <jurnal.umpurwokerto@gmail.c saya, Merita, Imam ▼</jurnal.umpurwokerto@gmail.c 	com>
	Terjemahkan ke Indonesia	×
The fol	lowing message is being delivered on behalf of	JUITA.
Farid S	Suryanto:	
Informa	ve reached a decision regarding your submissior atika, "ScreenMy: a Lightweight Architecture Of T s Screening System Integrating With EMRs".	
Our de	cision is: revisions are required.	
Accord	1 with explanation is not synchronic. ing to the email we issued previously, the Author s of a plagiarism check with a maximum percent n.	
Thank	you.	
Fitri, A. <mark>JUITA</mark> e		
JUITA	https://jurnalnasional.ump.ac.id/index.php/JUITA	l

## 6. Email respon penulis Revisi II (screenshoot email dan tabel perbaikan dari penulis)

#### MATRIX OF REVISION NOTE

tle	: ScreenMy: a Lightweig Mellitus Screening System	ht Architecture Of Tuberculosis-Diabete n Integrating With FMRs
thors		
141513	. Turu surguna, sector su	in, main reach
No.	Reviewer's & Editor's Comments	Revision*
	<ul> <li>the author must ensure compliance with the script writing rules using the template provided regarding the IMRAD model and the presentation of tables, figures, equations, and citations.</li> <li>the author is at least 2 people and fully written their affiliations and email accounts, all written in English;</li> </ul>	The manuscript already uses the semplate provided.     Writing structure already follows the IMRAD model containing introduction, method, result and discussion.     Table presentation follows the template provided I modify the table size from 100% to 60% of page width.     All table and figures already mentioned in a paragraph before it is presented Affiliation and author name before: First Author1, Second Author2, Third Author3     Program Studi Sistem Informasi, Fakultas Sains dan Teknokogi Terapan, Universitas Ahmad Dahlan, Indonesia Program Studi Magister Manajemen Rumah Sakit, Fakultas Kedoktean dan Kesehatan Masyarakat, Universitas Muhammadiyah Yogyakarta, Indonesia
		A fter:
		Farid Suryanto, Merita Arini, Imam Riadi
		<ul> <li>Department of Information System, Faculty of Science and</li> </ul>

	Applied Technology, Universitas Ahmad Dahlan, Indonesia - Postgraduate Program,
	Universitas Muhammadiyah Yogyakarta, Yogyakarta, Indonesia
<ul> <li>the acronym must be written in its full length before it is used;</li> </ul>	Change EMR to EMR in paragraph 5 to ensure the consistency in the use of the acronyms.
<ul> <li>the table must have a table title and be placed above the table; the table must be presented briefly and clearly, a maximum of ¾ pages; tables are not allowed to be presented in image format;</li> </ul>	Resize Table 1 from 100% width to 60% width.
<ul> <li>figures numbered in sequence from 1, 2, 3, and so on and must be cited in the text (refered in the sentence/paragraph before the figure is presented);</li> </ul>	<ul> <li>Figure 1 mentioned in 1'st paragraph of section III.</li> <li>Figure 2 mentioned in the last paragraph of page 4. Change the position of the figure 2 after the paragraph where it is mentioned.</li> <li>Figure 3 mentioned in the first paragraph of page 5.</li> <li>Change the position of the figure 6 after the paragraph where it is mentioned.</li> </ul>
<ul> <li>tables numbered in sequence from I, II, III, and so on and must be cited in the text (refered in the sentence/paragraph before the table is presented);</li> </ul>	<ul> <li>Mention Table 1 in section II.C paragraph 1. It is ensured that Table 1 is mentioned inside the paragraph before it is presented.</li> </ul>
<ul> <li>writing the script must use correct grammar. Use a scientific language writing structure;</li> </ul>	<ul> <li>Change the word 'lastly' to 'finally' in the first paragraph of page 5.</li> </ul>

\*Write down the revised section and the correction results, including page numbers.

### 7. Pemberitahuan Penerbitan

(screenshoot email dari pengelola jurnal, bukti LOA)

#### [JUITA] Editor Decision Eksternal Kotak Masuk ×

	-
	-

Hindayati Mustafidah <jurnal.umpurwokerto@gmail.com> kepada saya, Merita, Imam ▼

Terjemahkan ke Indonesia

The following message is being delivered on behalf of JUITA.

Farid Suryanto:

We have reached a decision regarding your submission to JUITA: Jurnal Informatika, "ScreenMy: a Lightweight Architecture Of Tuberculosis-Diabetes Mellitus Screening System Integrating With EMRs".

×

Our decision is: Accept Submission.

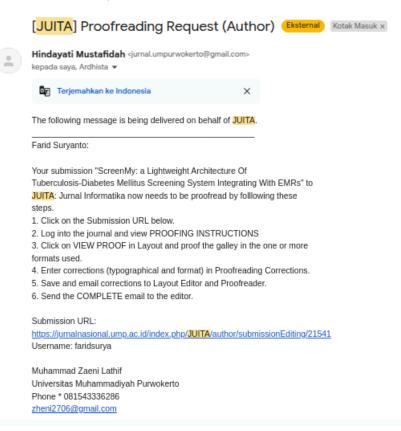
Congratulations, your manuscript has been accepted for publication in **JUITA**, Vol 12 (2), November 2024. Next, we will provide an APC payment invoice; we will then do layout the manuscript. In the last stage, we asked the author to do proofreading.

Best Regards,

Fitri, A.S. JUITA editor

JUITA https://jurnalnasional.ump.ac.id/index.php/JUITA

8. Permohonan Penyesuaian Konten Artikel *(screenshoot email)* 



9. Pengiriman Revisi artikel final (screenshoot email, bukti bayar, form copy right)

### [JUITA] Proofreading Completed (Author) Kotak Masuk ×

×

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	-

Hindayati Mustafidah <jurnal.umpurwokerto@gmail.com> kepada Ardhista 💌

Terjemahkan ke Indonesia

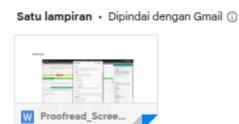
The following message is being delivered on behalf of JUITA

Ardhista Fitri:

I have completed proofreading the galleys for my manuscript, "ScreenMy: a Lightweight Architecture Of Tuberculosis-Diabetes Mellitus Screening System Integrating With EMRs," for JUITA: Jurnal Informatika. The galleys are now ready to have any final corrections made by the Proofreader and Layout Editor.

Farid Suryanto

JUITA https://jurnalnasional.ump.ac.id/index.php/JUITA



10. Penerbitan Artikel (artikel yang sudah terbit) (screenshoot artikel yang sudah terbit dari web jurnal)

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	HOME ABOUT EDITORIAL TEAM ISSUE - SUBMISSIONS CONTACT ANNOUNCEMENTS	≜ FARIDSURYA - Q
	JUITA : Jurnal Informatika https://jurnalnasional.ump.ac.id/index.php/JUITA	e-ISSN: 2579-8901 p-ISSN: 2086-9398
	Home / JUITA Vol. 12 No. 2, November 2024 / Suryanto SCREENMY: A LIGHTWEIGHT ARCHITECTURE OF TUBERCULOSIS-	Million and American Million and American
	DIABETES MELLITUS SCREENING SYSTEM INTEGRATING WITH EMRS	Marked Market Neuronal Market Market Market Control Control Control Control Control Control Control Control Control Control Control Control Co
		Scientific Journal
	Background: Early detection of diseases like tuberculosis (TB) and diabetes mellitus (DM) is critical for preventive healthcare. However, integrating effective screening programs within existing workflows can be challenging. Objective: This study explores the feasibility and impact of integrating an electronic screening system (ESS) within electronic medical records (EMRs) in private primary care settings. The pilot study focuses on ScreenMy, an ESS engine designed for bi-directional TB-DM screening. Methods: A pilot study investigated the integration process         Announcement	.00/2024

# Editor/Author Correspondence

	Subject: [JUITA] Editor Decision	LETE
Editor 2024-05- 31 12:22	The following message is being delivered on behalf of JUITA.	
1	Farid Suryanto:	
	We have reached a decision regarding your submission to JUITA : Jurnal Informatika "ScreenMy: a Lightweight Architecture Of Tuberculosis-Diabetes Mellitus Screening System Integrating With EMRs".	
	Our decision is: Revisions Required.	
	The reviewer's comments and suggestions can be seen at the end of the email. It's important to carefully review and follow the author's guidelines when writing yo manuscript. This will help ensure that your work meets the necessary standards and requirements for publication. Be sure to pay close attention to guidelines related to formatting, citation style, and any specific instructions provided by the journal publis Following these guidelines will increase your chances of success in the publishing	
	process. To check the manuscript revision, we suggest you write a revision note by filling in t matrix containing the corrections the reviewer gave and the part of the manuscript yo have corrected (an attached file, "MATRIX OF REVISION NOTE"). Give a different color to the revised part of the manuscript. After the matrix is filled in, please concate at the last part of the revised manuscript.	ou nt
	Ensure the author has complied with the script writing rules using the template provi regarding the IMRAD model and the presentation of tables, figures, equations, and citations.	ded
	The author must ensure that all the author's names of the references are written (don "et al."), the DOI is included in references originating from journal articles, and use reference manager application (suggested: Mendeley).	
	We give the author 30 days to make revisions.	
	Per the author's guidelines, the author must include the results of a plagiarism check a maximum percentage of 20% after revision.	with
	Best Regards,	
	Fitri, A.S. JUITA sec. editor	
	Reviewer notes: • Please provide contributions and new research in the Introduction section	
	<ul><li> It is better to replace the term "need analysis" with "requirement analysis"</li><li> The Conclusion section should briefly answer the three existing research questions.</li></ul>	
	JUITA https://jurnalnasional.ump.ac.id/index.php/JUITA	
ction	Subject: [JUITA] Editor Decision	LETE
itor 24-06- 11:08	The following message is being delivered on behalf of JUITA.	
11.00 1	Farid Suryanto:	

We have reached a decision regarding your submission to JUITA: Jurnal Informatika, "ScreenMy: a Lightweight Architecture Of Tuberculosis-Diabetes Mellitus Screening System Integrating With EMRs".

Our decision is: revisions are required.

Figure 1 with explanation is not synchronic.

According to the email we issued previously, the Author must submit the findings of a plagiarism check with a maximum percentage of 20% after revision.

Thank you.

Fitri, A.S. JUITA editor

	JUITA https://jurnalnasional.ump.ac.id/index.php/JUITA
Section Editor 2024-07- 18 09:00 AM	Subject: [JUITA] Editor Decision     DELETE
	The following message is being delivered on behalf of JUITA.
	Farid Suryanto:
	We have reached a decision regarding your submission to JUITA: Jurnal Informatika, "ScreenMy: a Lightweight Architecture Of Tuberculosis-Diabetes Mellitus Screening System Integrating With EMRs".
	Our decision is: revisions are required.
	JUITA is very strict about script writing.

- the author must ensure compliance with the script writing rules using the template provided regarding the IMRAD model and the presentation of tables, figures, equations, and citations.

- the author is at least 2 people and fully written their affiliations and email accounts, all written in English;

- the acronym must be written in its full length before it is used;

- the table must have a table title and be placed above the table; the table must be presented briefly and clearly, a maximum of 34 pages; tables are not allowed to be presented in image format;

- figures numbered in sequence from 1, 2, 3, and so on and must be cited in the text (refered in the sentence/paragraph before the figure is presented);

- tables numbered in sequence from I, II, III, and so on and must be cited in the text (refered in the sentence/paragraph before the table is presented);

- writing the script must use correct grammar. Use a scientific language writing structure;

Thank you,

Fitri AS. JUITA sec. editor

	JUITA https://jurnalnasional.ump.ac.id/index.php/JUITA	
Editor	Subject: [JUITA] Editor Decision	DELETE
	The following message is being delivered on behalf of JUITA.	

27 07:21 AM

Farid Suryanto:

We have reached a decision regarding your submission to JUITA: Jurnal Informatika, "ScreenMy: a Lightweight Architecture Of Tuberculosis-Diabetes Mellitus Screening System Integrating With EMRs".

Our decision is: revisions are required.

We have sent a revision notice on July 18, 2024, but the author has not responded. We are giving a final opportunity to submit a revision according to the contents of the previous notice until August 1, 2024.

Thank you,

	Fitri, A.S. JUITA sec. editor.
Section Editor 2024-08- 03 05:59 AM	JUITA https://jurnalnasional.ump.ac.id/index.php/JUITA
	Subject: [JUITA] Editor Decision
	The following message is being delivered on behalf of JUITA.
	Farid Suryanto:
	We have reached a decision regarding your submission to JUITA: Jurnal Informatika, "ScreenMy: a Lightweight Architecture Of Tuberculosis-Diabetes Mellitus Screening System Integrating With EMRs".
	Our decision is: revisions are required.
	We give the last chance to make improvements to this manuscript in 3 days. The author must follow the script writing rules using the template provided regarding the presentation of tables, citations, and references. Use Mendeley to make citations and references.
	Fitri, A.S. JUITA sec. editor
	JUITA https://jurnalnasional.ump.ac.id/index.php/JUITA
	Subject: [JUITA] Editor Decision     DELETE
	The following message is being delivered on behalf of JUITA.
	Farid Suryanto:
	We have reached a decision regarding your submission to JUITA: Jurnal Informatika, "ScreenMy: a Lightweight Architecture Of Tuberculosis-Diabetes Mellitus Screening System Integrating With EMRs".
	Our decision is: Accept Submission.
	Congratulations, your manuscript has been accepted for publication in JUITA, Vol 12 (2), November 2024.
	Next, we will provide an APC payment invoice; we will then do layout the manuscript. In the last stage, we asked the author to do proofreading.
	Best Regards,
	Fitri, A.S. JUITA editor
	JUITA https://jurnalnasional.ump.ac.id/index.php/JUITA

Close