



Letter of Acceptance (LoA)
No. 032/J-PS/PKPSM/2023

I hereby declare that the article:

Title : **Comparison of Clinical Codes With Standards of Genitourinary Disease in Public Hospital of Sidoarjo**

Authors : **Vina Fauzia, Umi Khoirun Nisak, Cholifah**

is **ACCEPTED** to be published in *Prisma Sains: Jurnal Pengkajian Ilmu dan Pembelajaran Matematika dan IPA IKIP Mataram* for April 2023 Issue.

Hereby this statement is made truthfully and to be used accordingly.

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Mataram, 03 April 2023

Editor in Chief,

Muhammad Asy'ari



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Prisma Sains : Jurnal Pengkajian Ilmu dan Pembelajaran MIPA IKIP Mataram
ISSN 2338-4530 (Print) ISSN 2540-7899 (Online) | website: ojs.ikipmataram.ac.id/index.php/prismasains/index
Accredited Sinta 3 by Ministry of Research, Technology and Higher Education (Ristekdikti) of the Republic of Indonesia, Decree No. 10/E/KTP/2019
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Comparison of Clinical Codes with Standards of Genitourinary Disease in Public Hospital of Sidoarjo
Vina Fauzia, Umi Khoirun Nisak, Cholifah Cholifah

Abstract

The accuracy of data diagnosis is important for clinical data management, reimbursement, and issues related to healthcare and services. Based on preliminary observations, it was found that the inaccuracy of the diagnosis code maker with the genitourinary disease standard at the Sidoarjo District Hospital. The purpose of this study was to find out the comparison of coder clinical codes with genitourinary disease standards at the sidoarjo district hospital. The method used was quantitative with random sampling techniques presented in the form of frequency tables and cross tabulations and tested using the chi-square test. This study used medical records for inpatient genitourinary cases in 2022, with a total sample of 80 medical records. The results showed that completeness, timeliness, and accuracy had a significant influence on coding accuracy. Completeness (completeness of supporting information) obtained 58,8% complete medical record documents and 51.3% incomplete medical record documents ($p=0.012$). Accuracy (coding accuracy): 52.5% of medical record documents were accurate and 47.5% of medical record documents were inaccurate ($p=0,0001$). This study suggests improving the quality of coding by conducting coding training and evaluating coding audits to support coding speed.

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01.07
22/08/2023