

**ANALYSIS OF FACTORS CAUSING INACCURACIES OF PNEUMONIA DIAGNOSIS
CODEFICATION IN DR. ABDOER RAHEM SITUBONDO**

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ABSTRACT

Determination of inpatient diagnosis codes is carried out by medical recorders. However, at Dr. Abdoer Rahem Situbondo was carried out by the inpatient room administration officer. This causes many inaccuracies in coding the diagnosis of pneumonia. This study aims to determine the factors causing inaccurate coding of pneumonia diagnoses at RSUD dr. Abdoer Rahem Situbondo based on 5M (man, machine, method, material, money). This research applied qualitative research with a total of 9 research informants. The research method used is the USG method (Urgent, Seriousness, Growth) to determine problem priorities. From the results of this ultrasound method, it is known that there are eleven problems that will be prioritized as factors causing inaccurate coding of the diagnosis of pneumonia at RSUD dr. Abdoer Rahem Situbondo. Based on the prioritized problem, recommendations will be given to improve the problem or provide solutions related to the factors causing inaccurate pneumonia diagnoses in accordance with the problems that have been prioritized using brainstorming. The research results show that the 5M elements (man, machine, method, material, money) are interrelated with inaccurate coding of pneumonia diagnoses.

Keywords: Codefication Inaccuracies, *Pneumonia* Diagnosis, 5M, USG Method, Problem Priority, *Brainstorming*, RSUD dr. Abdoer Rahem Situbondo