A case of reversible Mobitz type II atrioventricular block after the use of injectable antipsychotics

Hisao Naono¹, Ryuichiro Takeda², Hiroyuki Masuyama³, Jiro Kawano³, Keiko Naono-Nagatomo⁴, and Yasushi Ishida²

¹Doshinkai Koga General Hospital

²University of Miyazaki

³Miyazaki Prefectural Miyazaki Hospital

⁴Miyazaki Prefectural Mental Health Welfare Center

November 21, 2021

Abstract

Although Mobitz type II atrioventricular block is an arrhythmia based on a permanent organic disorder of the His-Purkinje system, reversible factors should be considered. Here, we report the association between a rare reversible Mobitz type II atrioventricular block and antipsychotic medication in a 75-year-old patient with schizophrenia.

Hosted file

Manuscript.doc available at <https://authorea.com/users/447320/articles/546325-a-case-of-reversible-mobitz-type-ii-atrioventricular-block-after-the-use-of-injectable-antipsychotics>