



P013 [ID#29]

Use of N-acetylcysteine in Nitrobenzene Poisoning: A Case Report

Pravin Prasad¹, Neha Guragain²

1. Assistant Professor, Department of Clinical Pharmacology, Maharajgunj Medical Campus, Tribhuvan University
2. Resident, Department of Clinical Pharmacology, Maharajgunj Medical Campus, Tribhuvan University

Nitrobenzene is a chemical that is easily available in multiple forms. Poisoning due to nitrobenzene ingestion has also been reported repeatedly which can be fatal if not intervened timely. Though the antidote of choice for nitrobenzene poisoning is methylene blue, other treatment options are also available. Here we report the use of N-acetylcysteine for a case of nitrobenzene poisoning that presented to us late after ingestion of the compound.