Abstract

Deliberate ingestion of yellow oleander seeds contributes to consequential morbidity and mortality each year in Sri Lanka, especially in the Eastern province.(1) Yellow oleander (*Thevetia peruviana*) is a small plant with attractive yellow flowers which favour growing in a warm climate. All the parts of the yellow oleander tree are poisonous, especially the seeds which mostly contain thevetin A and B. thevetin A and B are highly cardiotoxic and it can lead to various Bradyarrhythmias following ingestion.(2),(3) We report a case of a 17 years old girl who presented with self-ingestion of four seeds of yellow oleander and developed acquired Haemolytic anaemia.