

Review of: "A case of Ceftriaxone-induced immune thrombocytopenia: A diagnostic and therapeutic dilemma"

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Potential competing interests: No potential competing interests to declare.

This case report present a woman who developed ceftriaxone-induced immune thrombocytopenia while being treated for pyelonephritis. She was treated with ceftriaxone 2g per day. Her platelet count continued to decline with drug treatment and diagnosed as drug-induced immune thrombocytopenia. Her ceftriaxone was discontinued and switched over to ceftazidime. After then, her platelet counts improved.

It is a well-written case report.

There are some minor points that should be addressed.

"Escherichia Coli" should be "*Escherichia coli*" (italics).

"GPIX" should be "Glycoprotein IX (GPIX)".

It is stated that "Ceftriaxone-induced immune thrombocytopenia has been described in a few case reports in the literature, including six cases identified between the time frame of 1991 and 2013, by a database maintained by the university of Oklahoma which is responsible for keeping a track of DITP cases attributed to a particular drug." Why this database was not updated?