

Review of: "Adverse Effect of Diclofenac Exposure during Pregnancy on Mother and Fetus; A Systematic Review"

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Potential competing interests: The author(s) declared that no potential competing interests exist.

The title should be 'Adverse Effects of Diclofenac Exposure during pregnancy on foetus: A systematic review' Since 1974, Diclofenac has been used to treat pain and inflammation associated with osteoporosis: Osteoporosis does not cause pain and inflammation unless a fracture happens which takes place in late stage. Diclofenac is more commonly used many other inflammatory condition.

It is used to treat rheumatic and non-rheumatic pain, fever, and inflammation.. It is found in stomach acids (25 and 50 mg), rapid cracking of the mouth (25 and 50 mg), oral solution powder (50 mg), slow and controlled excretion forms (75, 100, or 150 mg), candles (50 and 100 mg), and injectable forms (50 and 75 mg): Not understandable, Grammatically incorrect In methods, if only completely free texts studies were included then for studies many studies which would have otherwise fulfilled criteria and should have been included would be left, this leads to bias and generalizability of such result cannot be done.

As per title you also wanted to assess the Adverse Events of Diclofenac exposure during pregnancy on mother, however the studies which assesses adverse events of diclofenac in mother have been missed.

In the results there are no description of case reports and case series, unpublished texts, thesis topics etc. Only the published studies are available. The other studies mentioned should be included in results or in discussion.

Overall English Grammar needs to be fine tuned at all the places.

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