Reviewer's report

Title: Spontaneous closure of patent ductus arteriosus after an episode of Kawasaki disease: a case report

Version: 2 Date: 3 October 2011

Reviewer: Victor Grech

Comments to authors:

This statement is too strong:
This case tells us that the inflammation of Kawasaki disease is not only limited to the coronary arteries, but also in other arteries.
There is no direct evidence that KD resulted in ductal closure.

Ditto
This patient reminds us that inflammation of Kawasaki disease is not only limited to coronary arteries.

There is no equivocation about this. These arteries are involved:
In the meanwhile, some experts also believe that the inflammation of Kawasaki disease is not only limited to coronary arteries but also all other medium and small size arteries.

In this patient, we believed the PDA closed spontaneously after Kawasaki disease is caused by the generalized vasculitis. It supports the theory that the vasculitis of Kawasaki disease is not only limited to coronary arteries but also all medium sized arteries.

should become
In this patient, the PDA may have closed spontaneously after Kawasaki disease due to its involvement in the generalized vasculitis that this disease incurrs. This would support the theory that the vasculitis of Kawasaki disease is not only limited to coronary arteries but also all medium sized arteries.

Please also modify the conclusion as per above.