Reviewer's report

**Title:** Human pericardium graft in the management of bleb's complication performed in childhood: a case report

**Version:** 4  **Date:** 14 July 2011

**Reviewer:** Nitin Anand

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Scleral defects regardless of age have been patched with donor sclera for a long time. The patient is an adult who had glaucoma surgery as a child and subsequently developed necrosis of scleral flap and hypotony. This happens occasionally in the long-term and the best surgical solution is a patch graft, autologous sclera or donor pericardium. There are no case reports or series of using pericardium for treating pediatric glaucoma related hypotony.

The authors should add a line stating the advantage of human pericardium over donor sclera in that it is available commercially, has a long shelf life and is very easy to handle.

Minor errors in language and grammar should be corrected.

**Quality of written English:** Needs some language corrections before being published