Reviewer's report

**Title:** Transient peripheral edema following displaced corneal graft after Descemet Stripping Automated Endothelial Keratoplasty (DSAEK): Case Report

**Version:** 1  **Date:** 6 February 2011

**Reviewer:** Massimo Busin

**Reviewer's report:**

This report deals with a rather common finding observed after corneal surgery. Any part of the cornea devoided of endothelium may develop edema, provided the exposed area is large enough. With time edema subsides, partly because the endothelium spreads into the area, but also because scarring makes the exposed stroma impermeable to aqueous.

**Level of interest:** An article of insufficient interest to warrant publication in a scientific/medical journal

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

**Statistical review:** No, the manuscript does not need to be seen by a statistician.

**Declaration of competing interests:**

I have received reimbursement from Moria (antony, France) for participation in Congresses worldwide