**Supplemental Figure 1**

**A**

Graph showing the cumulative Kaplan-Meier graft survival curve post Descemet stripping endothelial keratoplasty (DSAEK) in patients who were followed for 2-years postoperative. The graft survival rate in total eyes (A) and in three different subgroups, including Fuchs endothelial corneal dystrophy (FECD), non-FECD bullous keratopathy (BK) (i.e., non-FECD), and BK patients with a previous history of trabeculectomy or tube shunt surgery (glaucoma with bleb) (B). Statistical analysis was performed with log-rank test.

**B**

Graph showing the cumulative Kaplan-Meier graft survival rate post Descemet stripping endothelial keratoplasty (DSAEK) in patients who were followed for 2-years postoperative. The graft survival rate in total eyes (A) and in three different subgroups, including Fuchs endothelial corneal dystrophy (FECD), non-FECD bullous keratopathy (BK) (i.e., non-FECD), and BK patients with a previous history of trabeculectomy or tube shunt surgery (glaucoma with bleb) (B). Statistical analysis was performed with log-rank test.