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The authors investigated the relationship between HLA status and proliferative diabetic retinopathy in younger Type 1 diabetic patients. The frequency of HLA-B62, Cw4, and DQ4 was significantly higher in the patients with proliferative diabetic retinopathy than in the patients without retinopathy. These HLA types may be useful for predicting the prognosis of retinopathy in patients with younger-onset Type 1 diabetes.

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Prior cataract surgery was associated with an increased prevalence of late age-related macular degeneration (AMD) in three population-based studies. Combining the three populations, the odds ratio for late AMD following cataract surgery was 1.7 (95% CI, 1.1–2.6) after controlling for age, race, gender, and smoking.

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