

## **Your Vision Resource Cataract Surgical Results**

for  
Dr. Davison

The results below were derived from data over the past 2 years.

On average, the percent of patients who could see well enough to drive **without glasses** (20/40 or better) after cataract surgery:  
93%

On average, the percent of patients who could see 20/30 or better **without glasses** after cataract surgery:  
81%

On average, the percent of patients who could see 20/25 or better **without glasses** after cataract surgery:  
62%

On average, the percent of patients who could see 20/20 or better **without glasses** after cataract surgery:  
38%

**100% of patients analyzed could see 20/40 or better with glasses.**  
**97% of patients analyzed could see 20/25 or better with glasses.**

However, only 86% of patients were correctable to 20/20 with glasses. The reason that 100% of patients could not be corrected to 20/20 with glasses is due to the fact that a number of patients had mild underlying ocular issues which prevented them from correcting to a 20/20 acuity. However these issues were not severe enough to exclude them from the analysis.

Patients who had significant underlying ocular issues (such as macular degeneration, severe glaucoma, retinal scarring) with their eyes that limited their vision to a level of less than 20/40 (best corrected) were not included in the analysis.

Some patients were candidates for a toric lens implant to correct for their stigmatism, but did not want to incur the extra cost for the toric lens. These patients were included in the above results. However, since they required astigmatism correction after cataract surgery, they reduced the overall percentage of patients who could see 20/20 without glasses.

The above data was not stratified based on the patients age. In general, younger patients (<65 years old) are more likely to achieve 20/20 vision than older patients.