

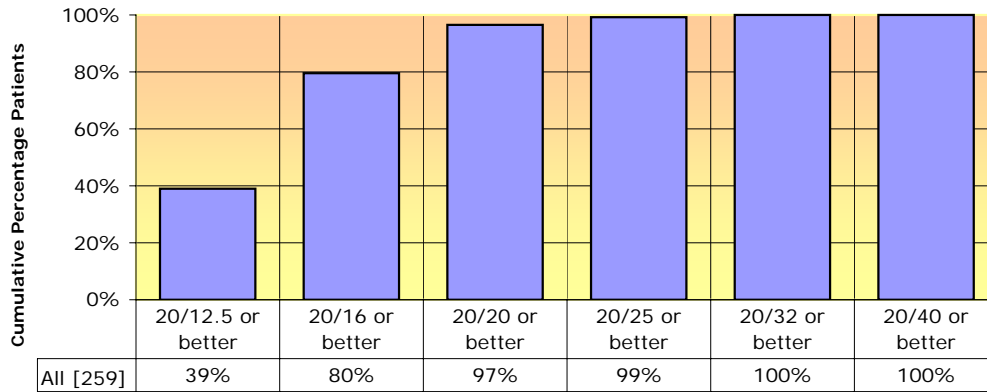
Short-Sightedness Upto -9.00

Final Outcome: Binocular Distance Vision Without Glasses

Prof Dan Z Reinstein, MD MA(Cantab) FRCS
MEL80 CRS-Master LASIK

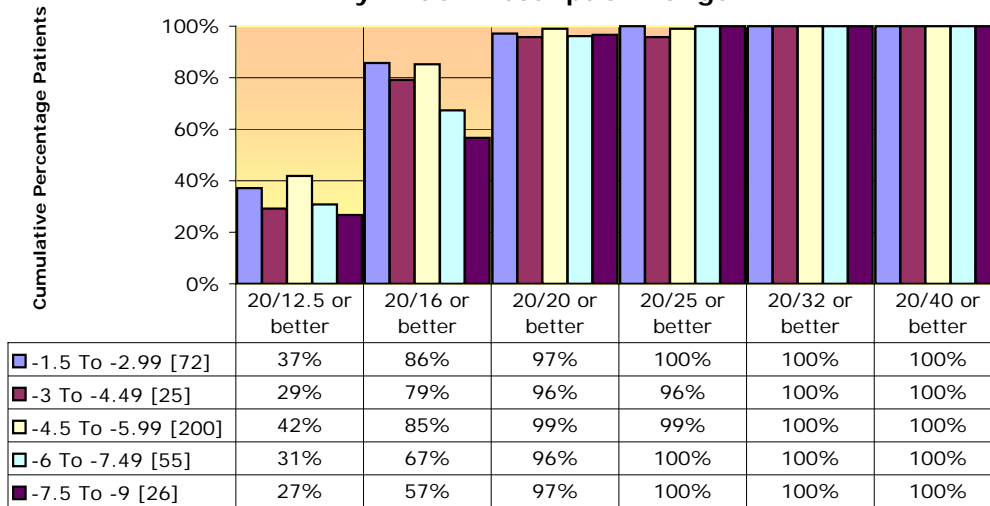
For All Patients

Updated 24/11/2005



Uncorrected Visual Acuity

By Initial Prescription Range



Uncorrected Visual Acuity

Results based on a running analysis of 259 consecutive patients (488 procedures)

*20/40 (6/12) means that the patient has to stand at 20 feet to see letters that a "normal" person could see at 40 feet - the UK minimum Driving standard

*20/16 (6/5) means that the patient can read letters at 20 feet that a "normal" person would have to stand at 16 feet to see (better than normal vision)