

eTable 2. The visual acuity and phacoemulsification parameters between hard cataract and non-hard cataract in training dataset (n=1099).

	Hard cataract	Non-hard cataract	p ^a
CDVA at baseline (LogMAR)	1.06±0.66	0.76±0.50	<0.001
UDVA at 1 week postoperatively (LogMAR)	0.30±0.49	0.28±0.74	0.748
Total US time (seconds, log scale)	3.97±0.84	3.57±0.96	<0.001
CDE (%-seconds, log scale)	6.96±1.08	6.26±1.29	<0.001

logMAR=logarithmic minimal angle resolution; CDVA= corrected distance visual acuity; UDVA=un-corrected distance visual acuity; total US time= total ultrasonic time; CDE=cumulative dissipated energy.

^aBold indicates statistically significant.