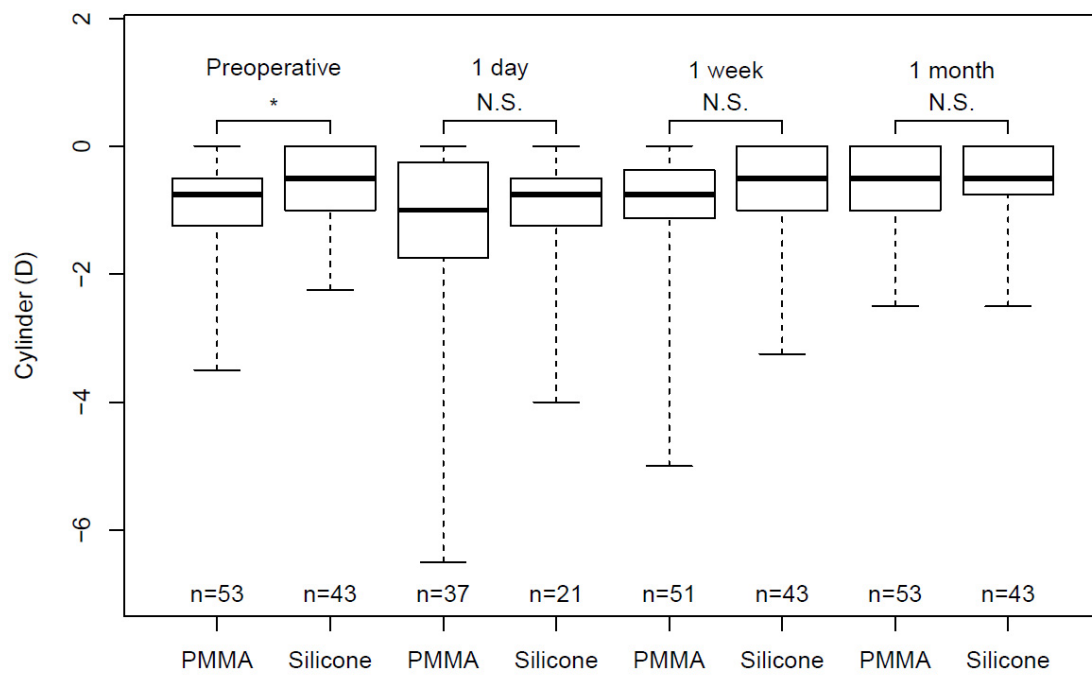


**Supplemental Table S1.** Intraocular lenses implanted during cataract surgery

<b>IOL</b>	<b>No.</b>
Lentis Mplus (Teleon Surgical, Spankeren, Netherlands)	17
ATLisa (Carl Zeiss Meditec, Jena, Germany)	16
MN60MA (Alcon, Geneva, Switzerland)	11
Lentis Mplus Toric (Teleon Surgical, Spankeren, Netherlands)	9
XY1 (HOYA, Tokyo, Japan)	6
ZCB00 (AMO Japan, Tokyo, Japan)	5
ZCB00V (AMO Japan, Tokyo, Japan)	5
MA60MA (Alcon, Geneva, Switzerland)	3
Acriva Trinova Toric (VSY Biotechnology, Leinfelden-Echterdingen, Germany)	2
ALSAFIT (Alsanza Medizintechnik und Pharma GmbH, Pfullingen, Germany)	2
ATLisa Toric (Carl Zeiss Meditec, Jena, Germany)	3
Lentis Mplus Toric MF20 (Teleon Surgical, Spankeren, Netherlands)	2
Lentis MplusX (Teleon Surgical, Spankeren, Netherlands)	2
SND1T4 (Alcon, Geneva, Switzerland)	2
ZCV300 (AMO Japan, Tokyo, Japan)	2
FineVision (PhysIOL, Liège, Belgium)	1
Lentis MplusX Toric (Teleon Surgical, Spankeren, Netherlands)	1
MN60AC (Alcon, Geneva, Switzerland)	1
PCB00V (AMO Japan, Tokyo, Japan)	1
RayOne (Rayner, West Sussex, United Kingdom)	1
SN60WF (Alcon, Geneva, Switzerland)	1
SN6AT5 (Alcon, Geneva, Switzerland)	1
ZCV150 (AMO Japan, Tokyo, Japan)	1
ZMB00 (Alcon, Geneva, Switzerland)	1

IOL, intraocular lens.

**Supplemental Figure S1.** Comparison of subjective astigmatism between the pIOL materials.



\* indicates a significant difference between baseline and each time point. N.S., not significant; D, diopters; PMMA, polymethyl methacrylate; pIOL, phakic intraocular lens.