

Clip-Based Instrument and Anatomy Recognition

Presence

T	43	7	91	13	53	96	93	60	44	92
F	57	93	9	87	47	4	7	40	56	8

Absence

T	98	100	80	100	100	89	96	99	100	97
F	2	0	20	0	0	11	4	1	0	3

SIK

KF

Gau

CC

CF

PT

Spa

IA

LI

IOL

Instruments & Anatomies



SIK = Slit/Incision Knife



KF = Katena Forceps



Gau = Gauge



CC = Capsulorhexis Cystotome



CF = Capsulorhexis Forceps



PT = Phacoemulsification Tip



Spa = Spatula



IA = Irrigation-Aspiration



LI = Lens Injector



IOL = Intraocular Lens