

Table 4. Demographics, Clinical Characteristics, and Microbial Isolates in Subset of Patients Undergoing PPV

Age (years)	Gender	Year	Organism	Primary vs. Surgical-Wound Associated Keratitis	VA prior to PPV	Days from presentation to PPV	PKP	VA at last examination	Globe Salvage
49	F	2002	<i>Candida sp.</i>	Primary Keratitis	HM	71	Yes	4/200	Yes
51	M	2003	<i>Colletotrichum sp.</i>	Primary Keratitis	20/400	8	Yes	HM	Yes
57	M	1999	<i>Fusarium sp.</i>	Primary Keratitis	20/400	50	Yes	NLP	Yes
51	M	2000	<i>Fusarium sp.</i>	Primary Keratitis	LP	1	Yes	20/400	Yes
53	F	2001	<i>Fusarium sp.</i>	Primary Keratitis	HM	14	Yes	NLP	No
36	M	2000	<i>Fusarium sp.</i>	Primary Keratitis	HM	43	Yes	HM	Yes
96	M	1999	<i>S. pneumoniae</i>	Primary Keratitis	HM	2	No	HM	Yes
90	F	2006	<i>Acremonium sp.</i>	Surgical-Wound Associated	LP	32	Yes	NLP	No
78	F	1999	<i>Candida sp.</i>	Surgical-Wound Associated	HM	1	Yes	20/200	Yes
78	F	2001	<i>Candida sp.</i>	Surgical-Wound Associated	3/200	0	Yes	20/800	Yes
79	F	1996	<i>P. aeruginosa</i>	Surgical-Wound Associated	HM	10	No	NLP	Yes
83	F	1995	<i>P. aeruginosa</i>	Surgical-Wound Associated	LP	0	No	NLP	No
81	F	2003	<i>P. aeruginosa</i>	Surgical-Wound Associated	HM	1	No	LP	Yes
81	M	2000	<i>P. aeruginosa</i>	Surgical-Wound Associated	HM	0	No	LP	Yes
77	M	2007	<i>S. epidermidis</i>	Surgical-Wound Associated	HM	195	Yes	20/200	Yes
70	M	1997	<i>S. pneumoniae</i>	Surgical-Wound Associated	20/200	2	No	LP	Yes
73	F	2007	<i>S. salivarius</i>	Surgical-Wound Associated	LP	2	Yes	20/400	Yes

Notes: VA= Visual Acuity, PPV= Pars Plana Vitrectomy, PKP = Penetrating keratoplasty, HM=Hand motions, LP = Light Perception, NLP = No Light Perception
 Globe salvage = avoidance of enucleation or evisceration, M=Male, F=Female