

Priority for corneal transplant	P1 Emergency		P2 Urgent	P3 Semi-urgent	P4 Routine
Associated Timeline	<24 hours	<72 hours	<1 month	< 3 months	<18weeks (RTT)
	- perforation requiring corneal transplant	-imminent perforation <i>and/or</i> -therapeutic e.g., infection <i>and/or</i> - view for emergency RD surgery	- blind e.g., binocular VA < 3/60 and transplant will restore vision to better than 3/60 <i>and/or</i> - enable fundus view needed for acute treatment	- binocular VA <6/18 (partially sighted) and transplant will restore vision to better than 6/18 <i>and/or</i> - relieve pain <i>and/or</i> - significantly reduced QoL with inability to work/function due to binocularly reduced vision <i>and/or</i> - congenital or acquired corneal opacity that may cause amblyopia	-binocular VA <6/12 and or other clinical need <i>and/or</i> -keratoprosthesis requiring corneal tissue

Approved by representatives of OTAG, RCOphth, Bowman Club and NHS England 22-6-23