

## 01. Cornea, Conjunctiva

NO.	RC 1 (Select one *mandatory)	RC 2 (Select one *mandatory)	RC 3
01101	corneal dystrophy	corneal epithelium	Select one from RC1 or RC2
01102	corneal degeneration	corneal stroma	
01103	congenital corneal disorder	conreal endothelium	
01104	keratoconus/keratoectasia	tear film/ lacrimal gland, meibomian gland/ lacrimal passage/eyelid	
01105	corneal neovascularization	cornea/conjunctiva: imaging	
01106	noninfectious keratitis	tear film/ lacrimal passage: imaging	
01107	corneal/conjunctival infection	lacrimal surgery	
01108	corneal/conjunctival trauma	corneal/conjunctival surgery	
01109	corneal/conjunctival tumor	keratoplasty	
01110	lacrimal passage infection	corneal tissue engineering	
01111	lacrimal obstruction	artificial cornea	
01112	functional epiphora	refractive surgery	
01113	conjunctivochalasis	contact lens	
01114	dry eye	eye banking	
01115	vernal keratoconjunctivitis/allergic conjunctivitis	corneal/conjunctival therapy: miscellaneous	
01116	cornea/conjunctiva/anterior segment: miscellaneous	cornea/conjunctiva: epidemiology	
01117	tear fluid/lacrimal passage: miscellaneous	cornea/conjunctiva: anatomy	
		cornea/conjunctiva: immunology	
		cornea/conjunctiva: physiology	
		cornea/conjunctiva: pathology	
		cornea/conjunctiva: embryology/differentiation	
		conreal wound healing	
		cornea/conjunctiva: molecular biology	
		cornea/conjunctiva: basic research	
		cornea/conjunctiva: clinical study	
		tear film/ lacrimal passage: epidemiology	
		tear film/ lacrimal passage: anatomy/physiology	
		cornea/conjunctiva: ethics and social issue	
		cornea/conjunctiva: AI/data science	
		cornea/conjunctiva/anterior segment: miscellaneous	
		lacrimal fluid/passage: miscellaneous	