

03. Glaucoma

RC1 and RC2 = One each must be selected.  
RC3 = One more can be selected from RC1 or RC2

| Number | RC1                                     |
|--------|-----------------------------------------|
| 03101  | basic research                          |
| 03102  | posterior segment OCT                   |
| 03103  | anterior segment OCT                    |
| 03104  | OCT angiography                         |
| 03105  | other imagings                          |
| 03106  | tonometry                               |
| 03107  | gonioscopy                              |
| 03108  | perimetry                               |
| 03109  | other examinations                      |
| 03110  | eye drops                               |
| 03111  | other pharmacological treatments        |
| 03112  | filtration surgery                      |
| 03113  | canal surgery                           |
| 03114  | laser trabeculoplasty                   |
| 03115  | other surgical treatments/laser therapy |
| 03116  | miscellaneous                           |

| Number | RC2                                                             |
|--------|-----------------------------------------------------------------|
| 03201  | epidemiology                                                    |
| 03202  | pharmacology                                                    |
| 03203  | genetics                                                        |
| 03204  | biochemistry/molecular biology                                  |
| 03205  | omics                                                           |
| 03206  | anatomy/pathology                                               |
| 03207  | function and structure                                          |
| 03208  | trabecular meshwork, ciliary body                               |
| 03209  | filtering bleb, conjunctiva, sclera                             |
| 03210  | optic nerve (lamina cribrosa), retina                           |
| 03211  | choroid                                                         |
| 03212  | pathophysiology/aqueous humor dynamics                          |
| 03213  | ocular circulation                                              |
| 03214  | wound healing                                                   |
| 03215  | neuroprotection                                                 |
| 03216  | clinical trial                                                  |
| 03217  | case report                                                     |
| 03218  | AI/data science                                                 |
| 03219  | low vision, quality of vision                                   |
| 03220  | trabeculotomy                                                   |
| 03221  | trabeculectomy                                                  |
| 03222  | glaucoma drainage device surgery (with plate)                   |
| 03223  | glaucoma drainage device surgery (without plate)                |
| 03224  | cataract surgey (PEA+IOL)                                       |
| 03225  | trabecular microbypass stent implantation with cataract surgery |
| 03226  | minimally invasive glaucoma surgery                             |
| 03227  | iridectomy/iridotomy                                            |
| 03228  | cyclocoagulation/cyclodestruction                               |
| 03229  | primary angle closure disease                                   |
| 03230  | primary open angle glaucoma (hyper tension)                     |
| 03231  | normal tension glaucoma                                         |
| 03232  | exfoliation glaucoma                                            |
| 03233  | childhood glaucoma                                              |
| 03234  | neovascular glaucoma                                            |
| 03235  | myopia                                                          |
| 03236  | other classification glaucoma                                   |
| 03237  | miscellaneous                                                   |