Supplemental Table. Frequency of specific diagnostic criteria for defining open-angle glaucoma in Chinese American Eye Disease Study Participants.

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| --- | --- | --- |
| Diagnostic Criteria | N | % |
|  |  |  |
| Evidence of visual field and optic disc damage | | |
| Open angle, ≥2 reliable, abnormal visual field tests with excellent congruence and optic disc damage, both characteristic of glaucoma | 71 | 34.3 |
| Open angle, 1 abnormal visual field test and optic disc damage, both characteristic of or compatible with glaucoma | 39 | 18.8 |
| End-stage disease with visual acuity ≤20/200 and a CDR of 1.0 and absence of visual field data | 1 | 0.004 |
| Open angle, Combinations of visual field and optic disc abnormalities with fair congruence between fields that are both compatible with glaucoma | 51 | 24.6 |
|  | | |
| Evidence of either visual field or optic disc damage | | |
| ≥1 abnormal visual field test that are characteristic of or compatible with glaucoma and no optic disc data available | 0 | 0 |
| Characteristic or compatible glaucomatous optic disc damage with no evidence of visual field abnormality | 45 | 21.7 |