Supplement Table 1: Anterior chamber depth between control eyes and eyes with PACD.

|  |  |  |  |
| --- | --- | --- | --- |
| SS-OCT Measurements | Control(40 Eyes)Mean (SD) | PACD(40 Eyes)Mean (SD) | P-value\* |
| ACD at 0 axis | 2.23 (0.26) | 2.22 (0.27) | 0.84 |
| ACD at 45 axis | 2.30 (0.25) | 2.25 (0.22) | 0.46 |
| ACD at 90 axis | 2.23 (0.25) | 2.19 (0.27) | 0.63 |
| ACD at 135 axis | 2.23 (0.26) | 2.22 (0.29) | 0.87 |
| ACD at 180 axis | 2.23 (0.26) | 2.22 (0.27) | 0.84 |
| ACD at 225 axis | 2.30 (0.25) | 2.25 (0.22) | 0.46 |
| ACD at 270 axis | 2.23 (0.25) | 2.19 (0.27) | 0.63 |
| ACD at 315 axis | 2.23 (0.26) | 2.22 (0.29) | 0.87 |

PACD: primary angle closure disease; ACD: anterior chamber depth.

\* Generalized estimating equation was used to account for the inter-eye correlation for subjects with measures obtained from both eyes