

Table 4 Statistical significance of inter-visit comparisons of angle width in treated and untreated eyes at post-LPI visits[†]

Post-LPI visits	Treated eyes							Untreated eyes						
	Angle Width	AOD250 [§]	AOD500 [§]	AOD750 [§]	TISA500 [§]	TISA750 [§]	ARA [§]	Angle Width	AOD250 [§]	AOD500 [§]	AOD750 [§]	TISA500 [§]	TISA750 [§]	ARA [§]
2-week vs 6-month	0.18	0.28	0.81	0.07	0.24	1.00	0.008	<0.001	0.09	<0.001	<0.001	0.026	<0.001	0.13
6-month vs 18-month	<0.001	<0.001	<0.001	0.003	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	0.001	<0.001	<0.001	<0.001
2-week vs 18-month	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001	<0.001

[†]P values from Tukey's multiple pairwise comparisons following one-way repeated measures analysis of variance, LPI: laser peripheral iridotomy

[§] AOD: angle opening distance; TISA: trabecular-iris space area; ARA: angle recess area.