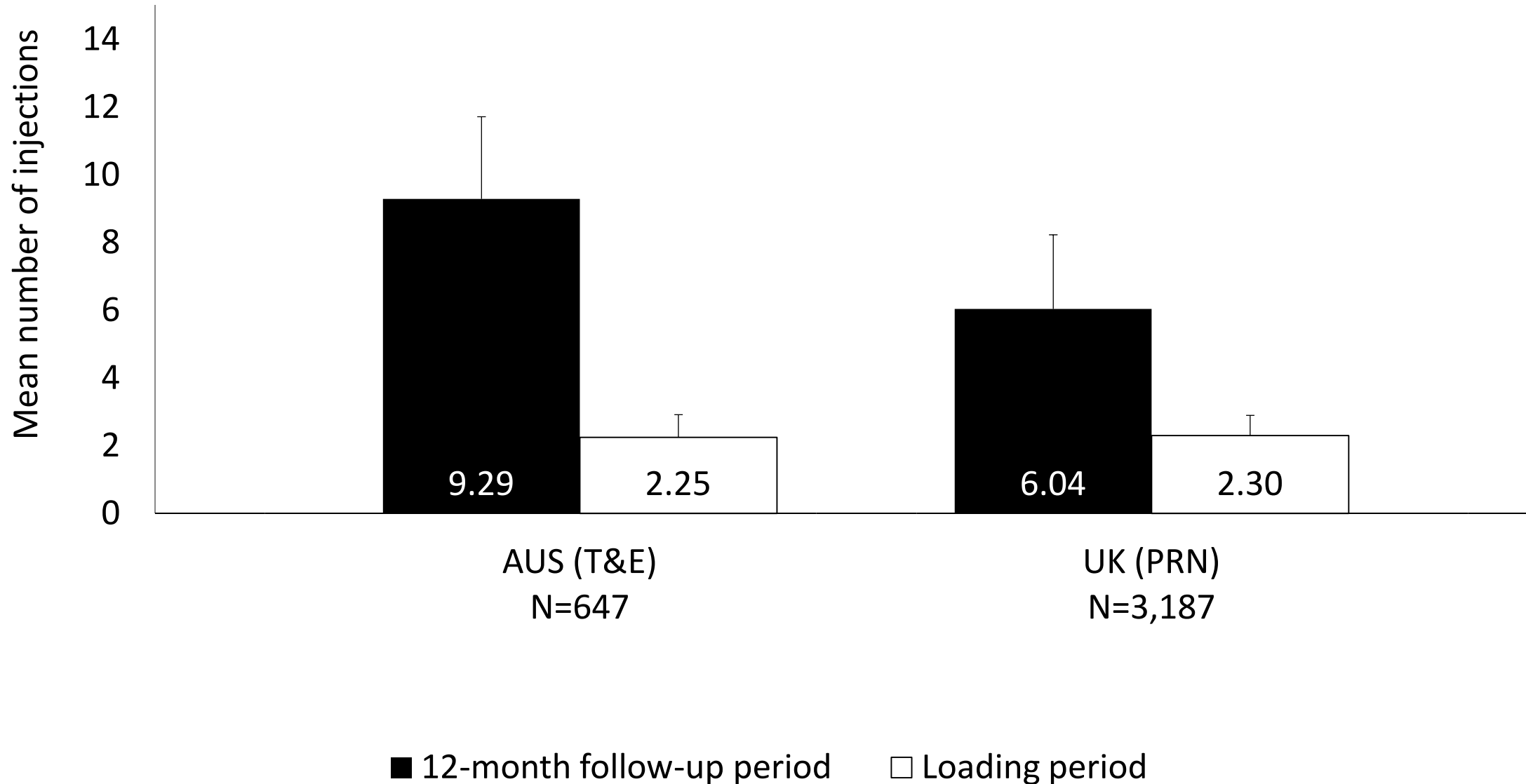
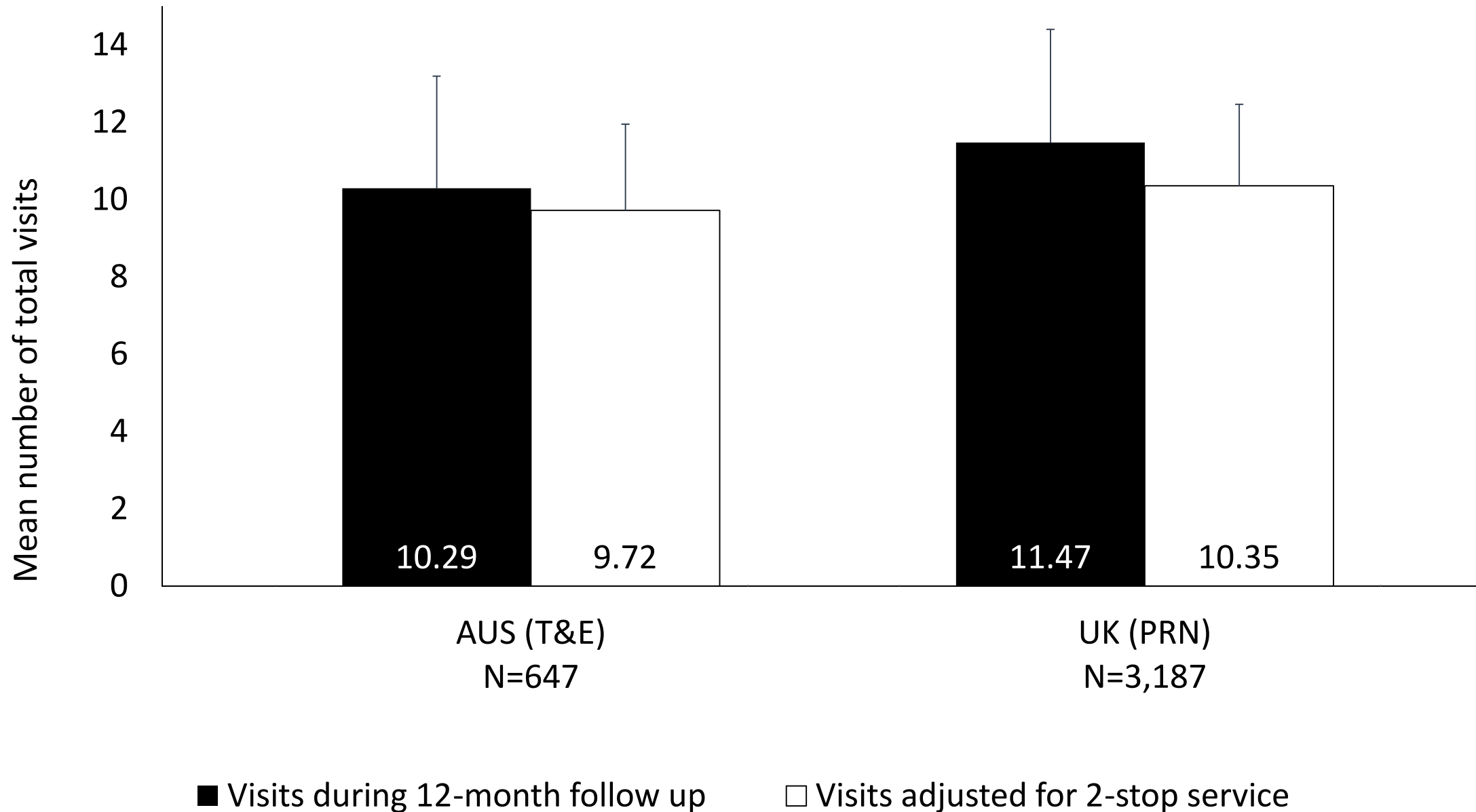


Supplementary Figure 1: Mean number of injections during the 12-months follow-up and loading phase. The difference during the 12-months follow-up was statistically significant ($p < 0.0001$). Differences between T&E vs. PRN were compared using a 2-sided Wilcoxon rank sum test based on normal approximation. AUS: Australia; N: Number of eyes; PRN: pro re nata; T&E: treat-and-extend; UK: United Kingdom



Supplementary Figure 2: Mean number of total visits during the 12-months follow-up. The mean number of visits during the 12-months follow-up period consists of injection and non-injection visits (i.e. monitoring visits for visual acuity, optical coherence tomography or intraocular pressure). An adjustment for potential 2-stop visits takes into account that some centres run a 2-stop service, i.e. assessment and treatment occur on different days. Differences between T&E vs. PRN were compared using a 2-sided Wilcoxon rank sum test based on normal approximation.

AUS: Australia; N: Number of eyes; PRN: pro re nata; T&E: treat-and-extend; UK: United Kingdom



Supplementary Figure 3: Mean number of non-injection visits during the 12-months follow-up period. Non-injection visits represent monitoring visits for or visual acuity, optical coherence tomography or intraocular pressure. An adjustment for potential 2-stop visits takes into account that some centres run a 2-stop service, i.e. assessment and treatment occur on different days. Differences between AUS vs. PRN were compared using a 2-sided Wilcoxon rank sum test based on normal approximation.

AUS: Australia; N: Number of eyes; PRN: pro re nata; T&E: treat-and-extend; UK: United Kingdom

