Confirmed hypoglycaemia

IDegLira (n=278)
IGlar (n=279)

	IDegLira	IGlar
N:	79	137
Events:	289	683
Rate:	2.23	5.05

Treatment ratio = 0.43
$p<0.001$

Number of episodes per subject

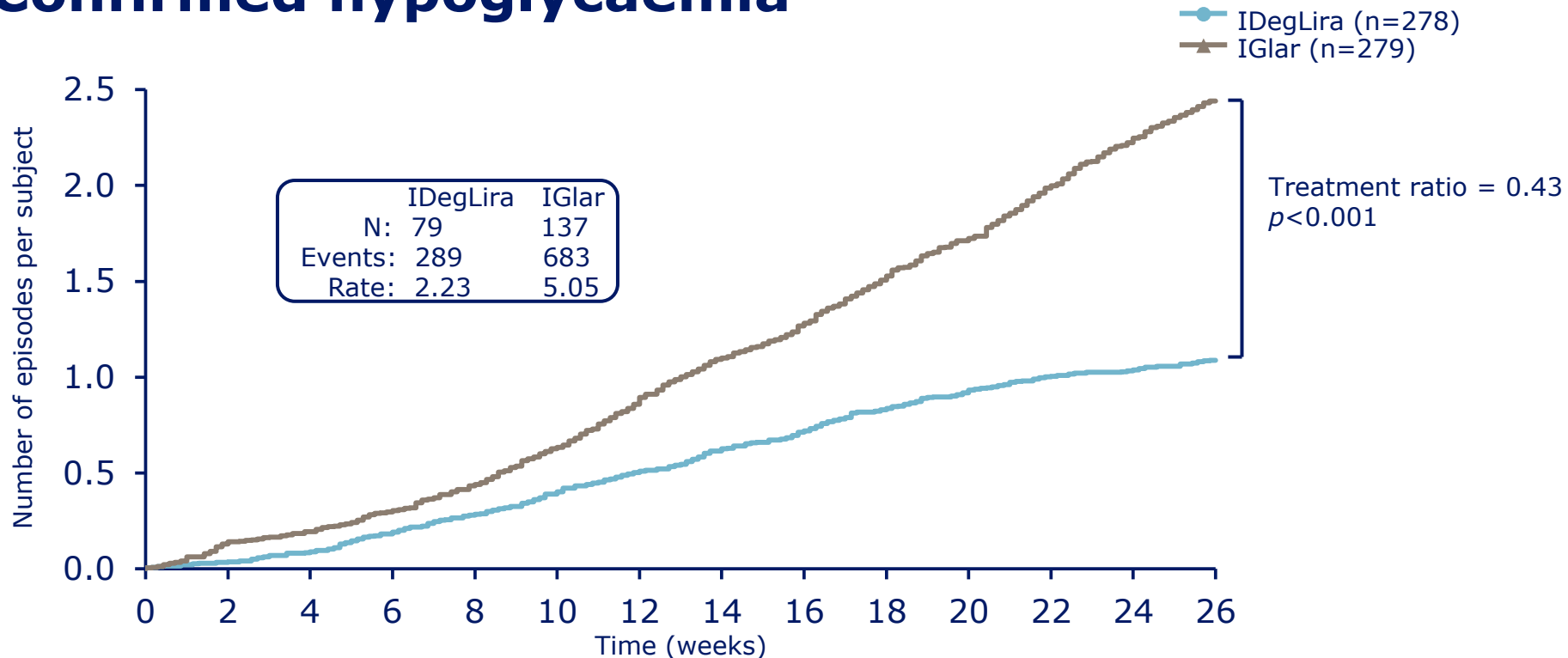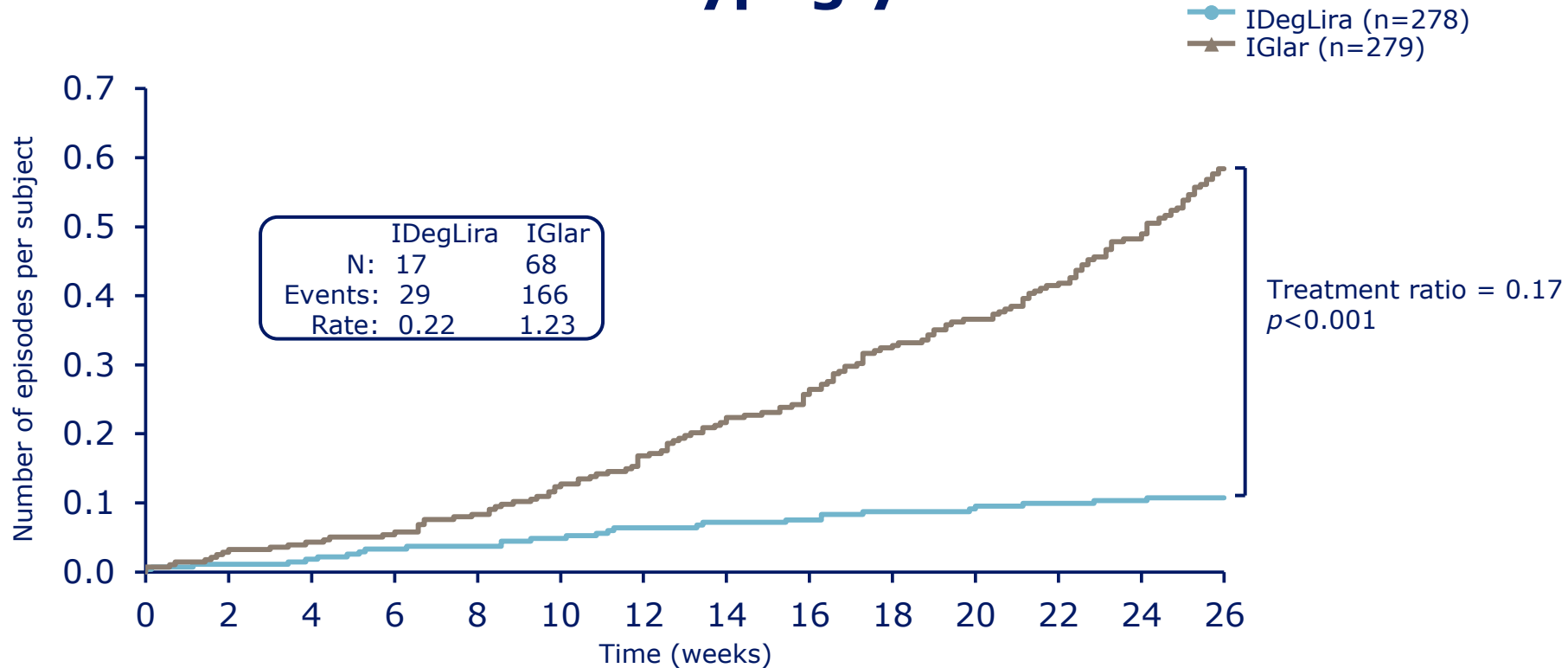Time (weeks)

Mean cumulative function based on SAS
Treatment ratio (IDegLira/IGlar) is estimated from a negative binomial model based on FAS
Confirmed was defined as severe or <3.1 mmol/L
N, number of subjects with at least one event; Rate, rate of events per subject-year of exposure

Buse JB et al., Diabetes, 2015; 64 (Suppl. 1):A43-44 (166-OR)

Nocturnal confirmed hypoglycaemia

IDegLira (n=278)
IGlar (n=279)

	IDegLira	IGlar
N:	17	68
Events:	29	166
Rate:	0.22	1.23

Treatment ratio = 0.17
$p<0.001$

Number of episodes per subject

Time (weeks)

Mean cumulative function based on SAS
Treatment ratio (IDegLira/IGlar) is estimated from a negative binomial model based on FAS
Confirmed was defined as severe or <3.1 mmol/L. Nocturnal was defined as the between 00:01–05:59 (both inclusive)
N, number of subjects with at least one event; Rate, rate of events per subject-year of exposure

Buse JB et al., Diabetes, 2015; 64 (Suppl. 1):A43-44 (166-OR)