HbA$_{1c}$ over time

Legend:
- IDegLira (n=278)
- IGlar (n=279)

ETD = −0.59%
$p<0.001$

EOT: 7.1%
Δ: −1.13
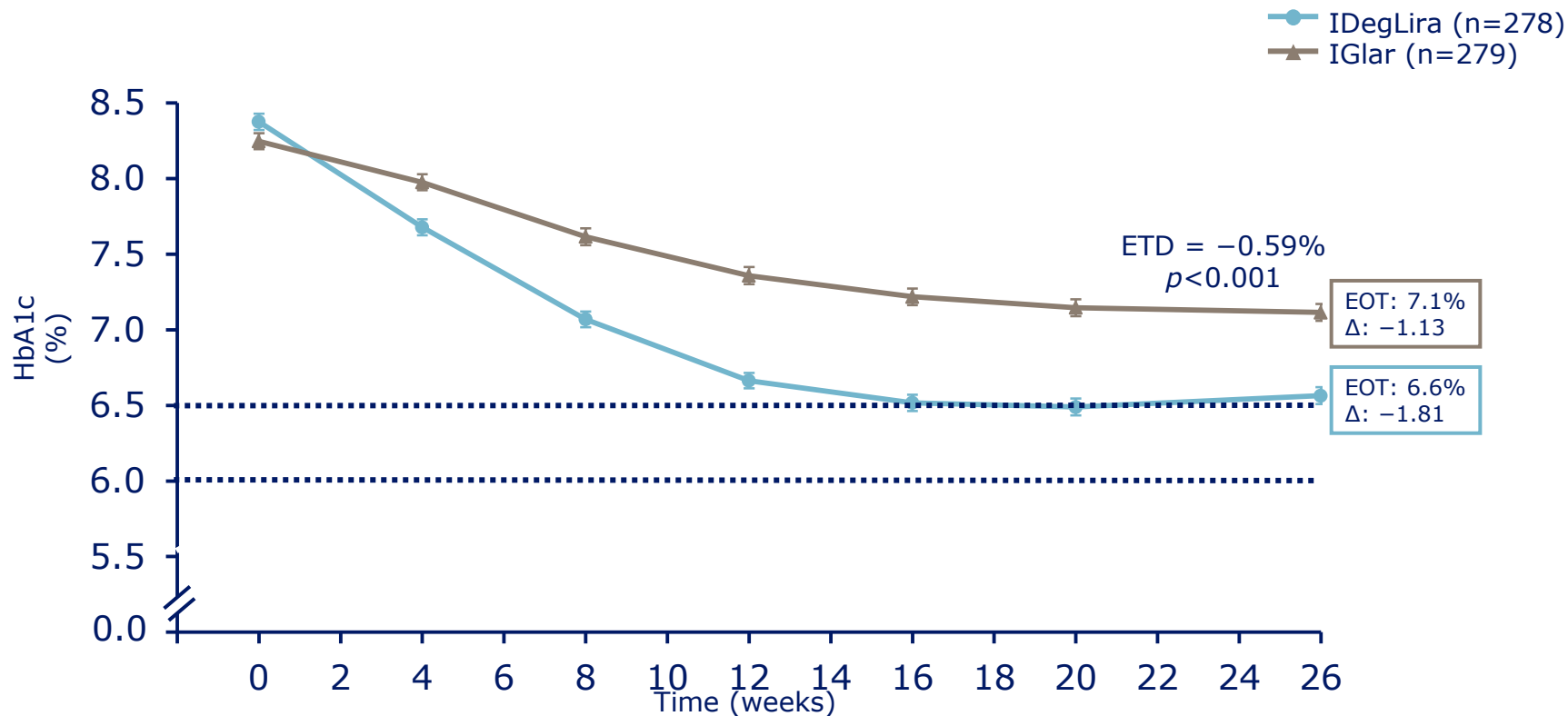
EOT: 6.6%
Δ: −1.81

Y-axis: HbA1c (%)
X-axis: Time (weeks)

Mean observed values with error bars (standard error mean) based on FAS and LOCF imputed data
---ADA/EASD HbA1c target <7.0%; AACE HbA1c target ≤6.5%
ETD (IDegLira−IGlar) is estimated from an ANCOVA analysis while Δ values are observed LOCF
AACE, American Association of Clinical Endocrinologists; ADA, American Diabetes Association, EASD, European
Association for the Study of Diabetes; EOT, end of trial; ETD, estimated treatment difference; LOCF, last observation
carried forward. Buse JB et al., Diabetes, 2015; 64 (Suppl. 1):A43-44 (166-OR)