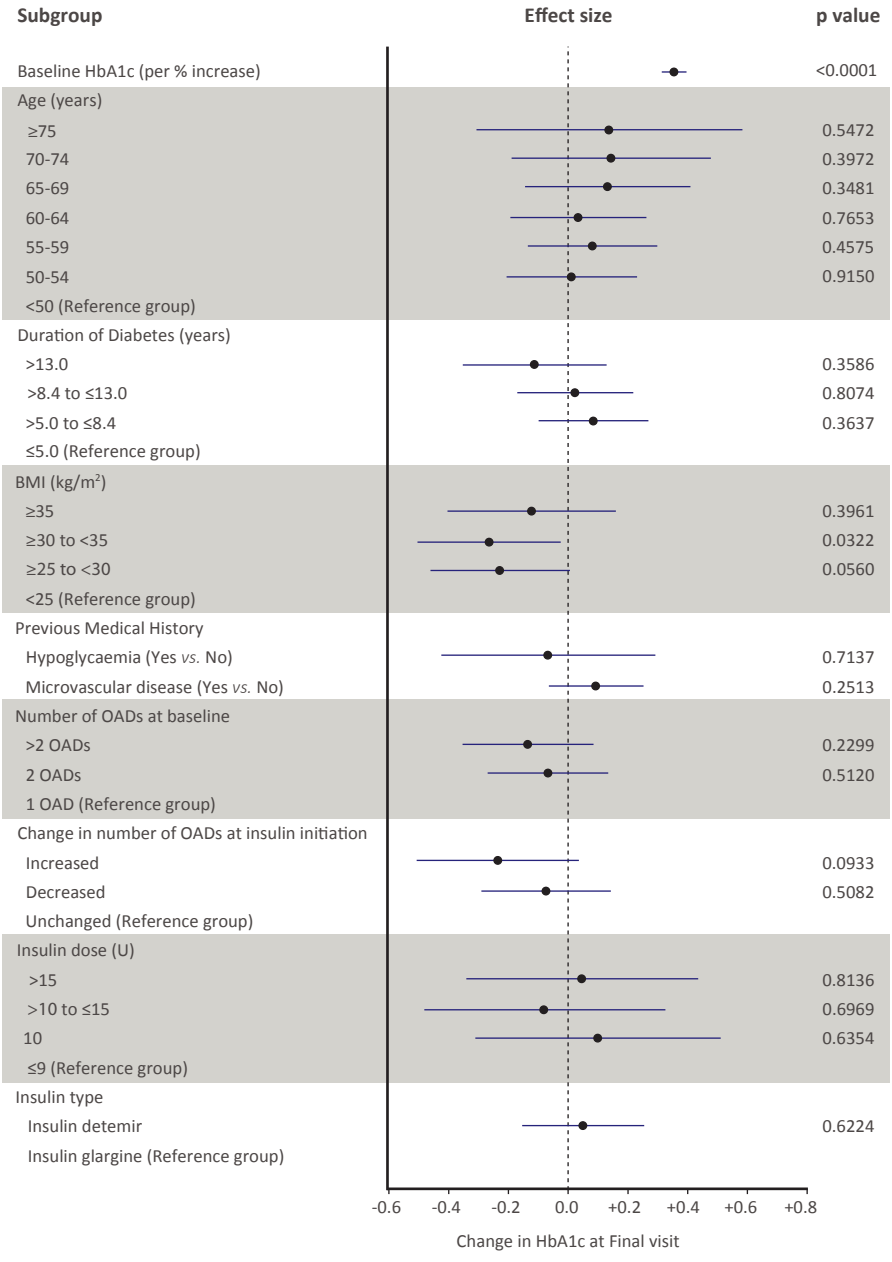
Subgroup
Effect size
p value
Baseline HbA1c (per % increase)
<0.0001
Age (years)
≥75
0.5472
70-74
0.3972
65-69
0.3481
60-64
0.7653
55-59
0.4575
50-54
0.9150
<50 (Reference group)
Duration of Diabetes (years)
>13.0
0.3586
>8.4 to ≤13.0
0.8074
>5.0 to ≤8.4
0.3637
≤5.0 (Reference group)
BMI (kg/m²)
≥35
0.3961
≥30 to <35
0.0322
≥25 to <30
0.0560
<25 (Reference group)
Previous Medical History
Hypoglycaemia (Yes vs. No)
0.7137
Microvascular disease (Yes vs. No)
0.2513
Number of OADs at baseline
>2 OADs
0.2299
2 OADs
0.5120
1 OAD (Reference group)
Change in number of OADs at insulin initiation
Increased
0.0933
Decreased
0.5082
Unchanged (Reference group)
Insulin dose (U)
>15
0.8136
>10 to ≤15
0.6969
10
0.6354
≤9 (Reference group)
Insulin type
Insulin detemir
0.6224
Insulin glargine (Reference group)
-0.6
-0.4
-0.2
0.0
+0.2
+0.4
+0.6
+0.8
Change in HbA1c at Final visit