Supplementary Figures

Supplementary Figure S1. Age-related decline in sensitivity (dB per decade) at each test location within the 24-2 test grid following linear regression analysis of the 500 normal subjects with SITA-Standard VF results. These results were used to convert the sensitivity results into a 50 year-old equivalent patient for pooling and analysis.
**Supplementary Figure S2.** Comparison of the central tendency statistics (arithmetic and geometric mean) when using the complete data set and when outliers were removed for SITA-Standard and full threshold VF results. Although there were statistically significant differences between the arithmetic and geometric mean (paired t-test, \( p < 0.0001 \)), the magnitude of difference was unlikely to be clinically significant (SITA-Standard, complete data set, mean difference: \( 0.09 \pm 0.01 \) dB; SITA-Standard, outliers removed, mean difference: \( 0.08 \pm 0.01 \) dB; full threshold, complete data set, mean difference: \( 0.08 \pm 0.01 \) dB; full threshold, outliers removed, mean difference: \( 0.07 \pm 0.003 \) dB).