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).