Approach	Logistic Modeling	Baseline Noise
Overview	Fits a logistic model to calibration curves and uses resulting estimates to determine LLOQ.	Uses No Template Control (NTC) values and a set of well-proven empirical rules to determine LLOQ.
Caveats and Concerns	Choosing a specific logistic model, error metric, threshold, and sliding window requires some consideration. The model may not fit well to poor-quality data.	NTC samples should be assayed appropriately and rules checked and followed closely to ensure good results.