

Key Elements	TRC: Gatekeeper	UTRC: Enabler
Data Distribution	Skewed w/Little Variance	More Normally Distributed
Weighting/Risk Assessment	Equal Interval (1-9)	Relative/Fibonacci (1-100)
Data Variance	Very Little-Need for Dichotomization	Increased Variance
Key Indicators	Compliance Focused	Quality Focused
Level of Measurement	Nominal Measurement	Ordinal Measurement
Program Monitoring	Differential Monitoring	Integrated Monitoring
Decision Making	Locally Determined	Uncertainty-Certainty Matrix
Psychology of Compliance	Risk or Prediction	Risk-Compliance Interaction Model
Linear vs Non-Linear Modeling of Data	Ceiling Effect/Diminishing Returns Identified/Substantial Compliance	Regulatory Compliance Gravity Curve: Finding the Right Rules
App Development	Not Addressed	CCEE Heart Monitor
Dimensionality	1Dimension/Point in Time/Static	1D, 2D, 3Dimensions/Dynamic
Assessment Framework	ECPQIM/DMLMA Model	Integrated Regulatory Framework
Program Quality	Structural Quality Emphasis	Process + Structural Quality Balance