Targeted Investments Quality Improvement Collaborative

Session #4: Virtual Peds A QIC May 5, 2020 11:30 AM – 1:00 PM

Agenda:

Time	Topic	Presenter
11:30 AM – 11:35 AM	Overview	Kailey Love
	Agenda	
11:35 AM – 11:45 AM	BH Target Setting	George Runger
11:45 AM – 12:40 PM	Peer Learning	Bill Riley
	Quality Improvement	
	• 3 Generations of Data Analytics	Presenter: Arizona Children's
	Run Chart Calculations	Association
	Separating Noise from Signal	
12:40 PM – 12:50 PM	Q&A	All
12:50 PM - 1:00 PM	Next Steps	Kailey Love
	Post Event Survey	

Learning Objectives:

- 1. Critique the advantages of dynamic analysis compared to static analysis.
- 2. Interpret a run chart to identify common cause and special cause.
- 3. Differentiate between noise and signal in process performance.