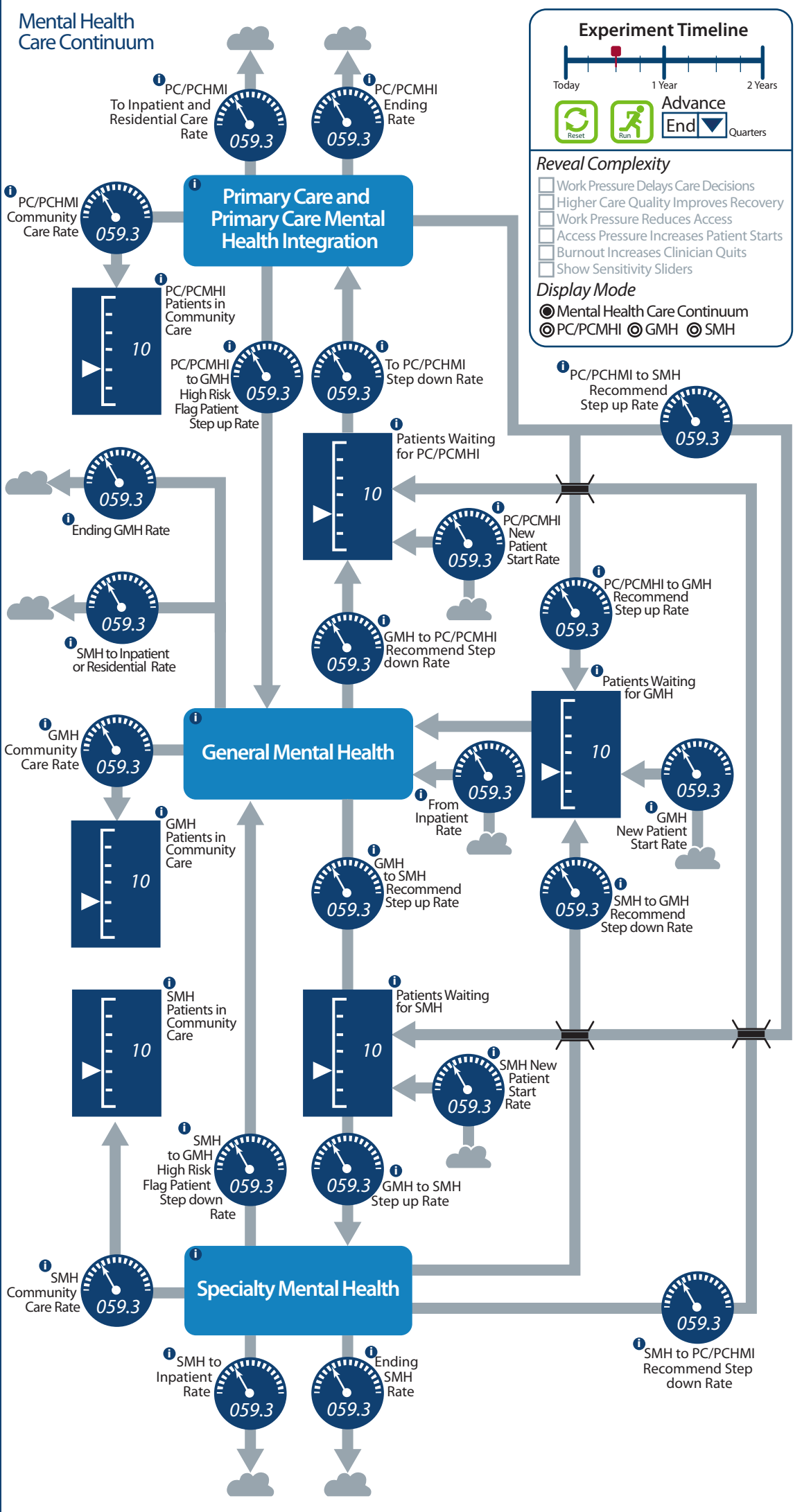


Measurement Based Stepped Care for Suicide Prevention

samplefile.xls



Experiment Timeline

Today 1 Year 2 Years

Reset Run Advance End Quarters

Reveal Complexity

- Work Pressure Delays Care Decisions
- Higher Care Quality Improves Recovery
- Work Pressure Reduces Access
- Access Pressure Increases Patient Starts
- Burnout Increases Clinician Quits
- Show Sensitivity Sliders

Display Mode

Mental Health Care Continuum

PC/PCMH GMH SMH

Outputs

Experiments

samplefile.xls

Save

Our Question
Briefly describe what your team wants to learn from this experiment.

Our Hypothesis
Outline the systems story your team believes

Our Findings
Describe your team's findings, insights and conclusions from this experiment.

	GMH (mean)	SMH (mean)
New Patient Start Rate (pt/wk)	0	0
High Risk Flag Rate (pt/wk)	0	0

Our Decisions
Based on what was learned in this experiment, what changes is the team ready to make in their practice?

	GMH (median)	SMH (median)
Time from Flag to Clean Transfer (wks)	N/A	N/A
Engagement Time Before Clean Transfer (wks)	15	N/A
Wait Times (wks)	27	15

	GMH to PCMH (median)	GMH to SMH (median)
Time from Flag to Clean Transfer (wks)	N/A	N/A
Engagement Time Before Clean Transfer (wks)	46	68
Wait Times (wks)	N/A	7

	PCMH High Symptom %	GMH High Symptom %	SMH High Symptom %
Symptom Proportions	45%	4%	6%

Supply

GMH Patient Panel: 000 BC 0 Appt 200

Engagement Pattern

GMH and SMH Implement Stepped Care: None Partial Full

GMH to SMH Time to Recommend Step up: 0 BC 0 wks 100

GMH to SMH Desired Wait Time to Step up: 0 BC 0 wks 100

GMH and PC/PCMH Implement Stepped Care: None Partial Full

GMH to PC/PCMH Time to Recommend Step down: 0 BC 0 wks 100

GMH to PC/PCMH Desired Wait Time to Step down: 0 BC 0 wks 100

GMH Time to Inpatient or Residential: 0 BC 0 wks 100

GMH Desired Wait Time: 0 BC 0 wks 100

GMH Implement MBC: None Partial Full

Effect of Measurement Based Stepped Care on Patient Symptoms and Risk

GMH High Risk Flag Rate %: 0 BC 0 % 100

GMH Time to Unflag: 0 BC 0 wks 100

GMH Time to Improve: 0 BC 0 wks 100

GMH Community Care Rate: 000 BC 0 pts/wk 200

GMH Time to Detect: 0 BC 0 wks 100

GMH Time to Ending: 0 BC 0 wks 100

GMH Implement MBC: None Partial Full

Patients Waiting to Start

GMH New Patient Start Rate: 0 BC 0 pt/wk 100

Sensitivity

GMH Sensitivity of Patient Panel to Patient Load: 1 0 Sensitivity 2

GMH Sensitivity of Care Quality to Patient Load: 1 0 Sensitivity 2

GMH Sensitivity of Detection to Patient Load: 1 0 Sensitivity 2

GMH Sensitivity of Start Rate to Patient Load: 1 0 Sensitivity 2

GMH Sensitivity of Start Rate to Wait Times: 1 0 Sensitivity 2

GMH Sensitivity of Step up Decisions to Wait Time: 1 0 Sensitivity 2

GMH Sensitivity of Step down Decisions to Wait Time: 1 0 Sensitivity 2