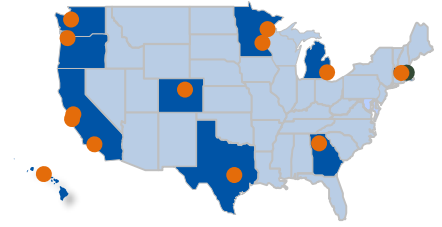


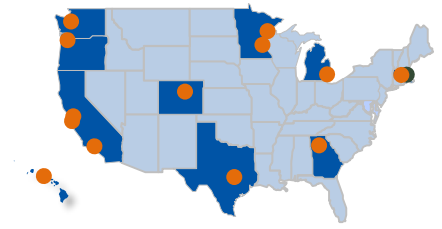
<b>SPOT Barrier Scorecard</b>	<b>Level of Difficulty</b>				
	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
<b>Enrollment and engagement of patients/subjects</b>		✓			
<b>Engagement of clinicians and Health Systems</b>	✓				
<b>Data collection and merging datasets</b>	✓				
<b>Regulatory issues (IRBs and consent)</b>					✓
<b>Stability of control intervention</b>		✓			
<b>Implementing/Delivering Intervention Across Healthcare Organizations</b>			✓		



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## Enrollment/Engagement of Participants

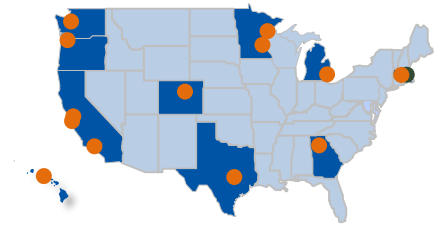
- Number of eligible participants somewhat smaller than anticipated
  - Only 40-45% of people randomized engage in interventions – but this is as expected
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# Engagement of Health Systems & Clinicians

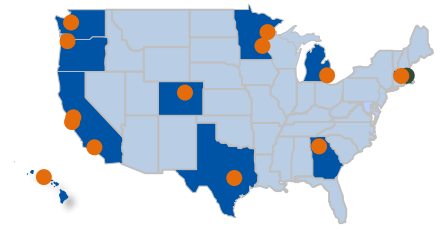
- Not a problem



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## Data Collection and Merging Datasets

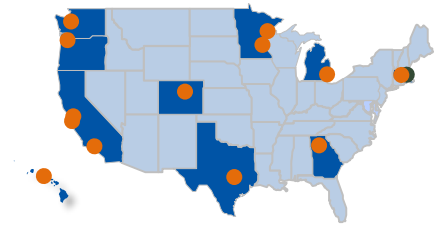
- Not a problem



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## Regulatory Issues

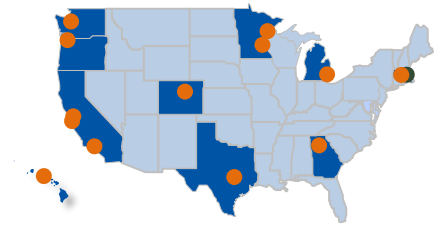
- Caused several months of delay in starting UH3 phase
  - Still causing significant extra work (and cost)
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## Stability of control intervention

- Health systems are implementing processes to address suicide risk – and this is good!
  - This is the flip side of the “engagement of health systems and clinicians” issue.
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## Implementing interventions across systems

- EHR (Epic) tools are much less transferrable than we believed
  - This would seem to be a tractable problem – but little success so far.
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