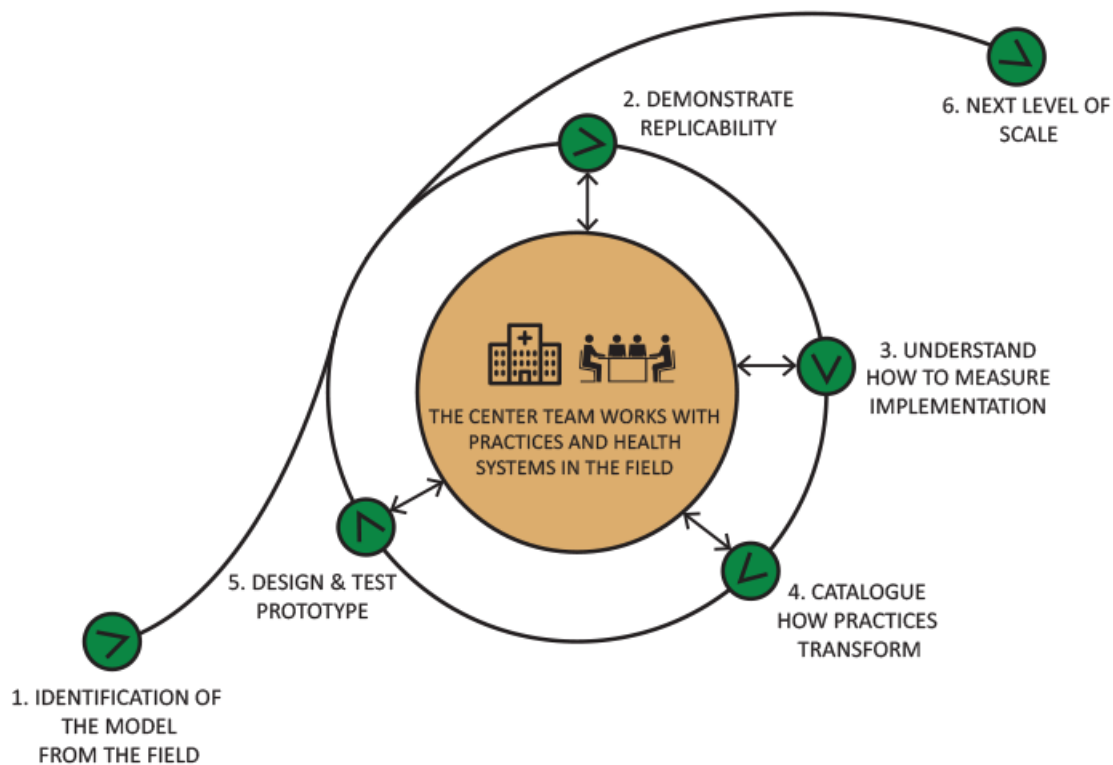


Replication: Prototyping for Scale

The results of our research with [Stanford University's Clinical Excellence Research Center](#)^[1] identified both high-performing practices across the country, and the features that drive that performance. The multi-year research project demonstrated how high-performing practices successfully manage the clinical and administrative components of care delivery, making them "[America's Most Valuable Care](#)"^[2] providers. With that in mind, we have deployed a team of experts in practice improvement, systems engineering, change management, patient engagement and data analysis to:

- Demonstrate the replicability of the model,
- Understand how to measure implementation of the model, and
- Catalogue how practices transform.



As we learn how practices adopt the model, we are actively prototyping a curriculum that incorporates the processes and tools they use in their own transformation.

With the right architecture in place, we can learn rapidly, deploy and refine the curriculum at an increasing number of practices in an increasing variety of contexts. We can finally use the variation in healthcare as an advantage.

Limited Market Test: Our Initial Replication Effort^[3]

Before we begin spreading and scaling a model of high-performance primary care, we had to first determine whether or not the model could be replicated.

^[3]



Learn how we're helping to secure a brighter future.

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Source URL: <https://petersonhealthcare.org/replication-prototyping-scale>

Links

[1] <https://petersonhealthcare.org/identification-uncovering-americas-most-valuable-care>

[2] <https://petersonhealthcare.org/identification-uncovering-americas-most-valuable-care/primary-care-snapshots>

[3] <https://petersonhealthcare.org/limited-market-test-our-initial-replication-effort>