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# The innovation centers is focused on three major goals

The Centers for Medicare & Medicaid Services (CMS) Innovation Center (CMMI) develops and tests new healthcare payment and service delivery models to improve patient care, lower costs, and better align payment systems to promote patient-centered practices.



# After 10 years, there are multiple lessons learned around the transition to value

<p><b>Ensure health equity is embedded in every model.</b></p>	<p><b>Streamline the model portfolio and reduce complexity and overlap to help scale what works.</b></p>	<p><b>Tools to support transformation in care delivery can assist providers in assuming financial risk.</b></p>
<p><b>Complexity of financial benchmarks have undermined model effectiveness.</b></p>	<p><b>Models should encourage lasting care delivery transformation.</b></p>	<p><b>Design of models may not consistently ensure broad provider participation.</b></p>

# Statute specifies the Innovation Center evaluate quality of care and changes in spending in each model

## It is scalable?

- Can the model be scaled to more providers and more patients?
- What infrastructure (tools, data, etc), would be needed to enable it to scale?

## Is it generalizable?

- Will the model have the same results if expanded to other communities?
- What are the aspects of the model that may make it unique to specific communities?

## Does it improve quality and lower cost?

- What were the interventions within the model that led to improved quality and lower costs?
- How did those interventions vary across providers or specific sub-populations?

# There are multiple tools in the toolbelt to create the incentives to lower cost, improve quality and improve alignment

	Funding	Capitation	Risk	Flexibilities
<i>The Accountable Health Communities (AHC) Model</i>	X			X
<i>Community Health Access and Rural Transformation (CHART) Model</i>	X	X	X	X
<i>Direct Contracting Model</i>		X	X	X

# These tools can be either combined to create a new model or implement on top of an existing model

NEW MODEL	EXISTING MODELS
<p data-bbox="374 412 823 516"><b>Building a new model requires implementing all model design elements</b></p> <ul data-bbox="483 600 714 824" style="list-style-type: none"><li data-bbox="483 600 714 627">Benchmarking</li><li data-bbox="483 660 714 687">Attribution</li><li data-bbox="483 726 714 753">Risk Adjustment</li><li data-bbox="483 791 714 819">Evaluation</li></ul>	<p data-bbox="987 412 1518 516"><b>Building on existing models enables testing of smaller components on an existing chassis</b></p> <ul data-bbox="1101 600 1410 824" style="list-style-type: none"><li data-bbox="1101 600 1410 627">Benefit Waivers</li><li data-bbox="1101 660 1410 687">Funding</li><li data-bbox="1101 726 1410 753">Benefit Enhancement</li><li data-bbox="1101 791 1410 819">Payment Flexibilities</li></ul>