

**edifecs**



# Pathways to Partnerships

Bridging Connections For Value

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# Operational Readiness and Gaps for Scaling Episode of Care Payments

## A 2015 Industry Scorecard

### Grading Key

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Grade	Description
A	Vendor and homegrown capabilities are fully mature and best of breed approaches are known
B	Moderate adoption of vendor-based solutions. Interoperability and industry standards start to emerge. Homegrown capability can scale.
C	Multiple vendors have entered the market, but adoption of vendor-based capability is still low. Homegrown automated capabilities exist but are inefficient and disjointed
D	Initial vendors entering market. Requirements still unclear for homegrown automation, which is not scalable
F	No automated capability exists; homegrown manual efforts only

*Disclaimer:*

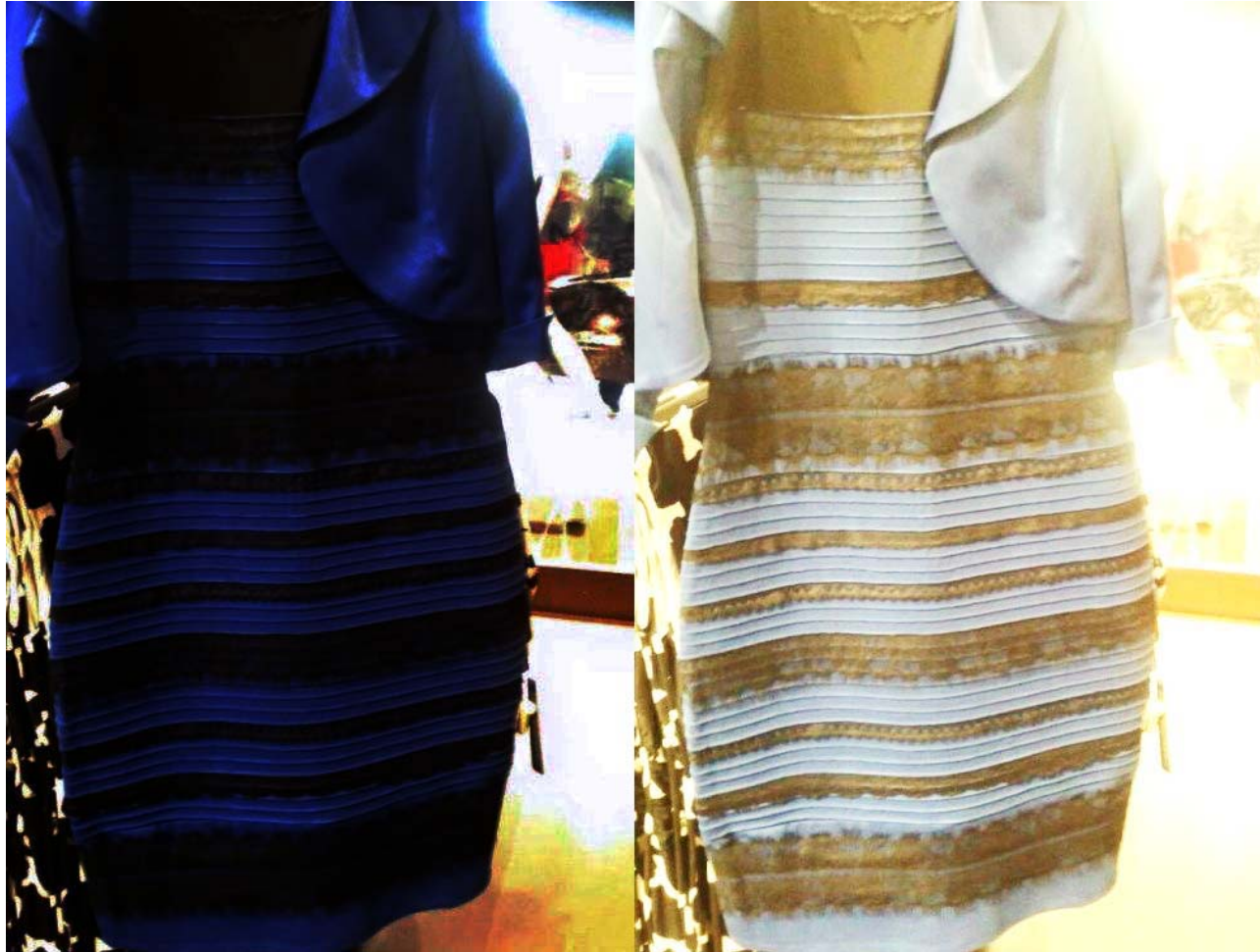
*Author's current and past employers developing some of these capabilities*

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### A 2015 Industry Scorecard

\*\*\* Due to subjective nature of following material, speaker will not be held accountable for subsequent twitter wars



# Operational Readiness and Gaps for Scaling Episode of Care Payments

## Commercial Payer

Capability	Grade	Discussion
Modeling episode of care programs pre-contract	C	Lack of flexibility in current vendor solutions; homegrown too labor intensive and inaccurate
Adjudicating claims for prospective episodes of care	C	Low adoption of vendor solutions, homegrown difficult
Episode-appropriate benefit design, product design, and ability to steer patients	F	Even manual efforts often fail here. Adoption of episodes too low for new insurance products
Episode-appropriate medical policy, preauthorization, and accumulators	D-	Almost no payer even trying to address this now
Administration of retrospective episodes of care: reconcile, reporting, provider payment, ASO allocation	C+	Reconcile and reporting getting there, but human review still needed and not scalable. No progress on ASO allocation
Sharing of data with provider pre-, intra-, and post episode	D	Access and management of data can best be solved by payers, similar to ACO needs

# Operational Readiness and Gaps for Scaling Episode of Care Payments

## Government Payer

Capability	Grade	Discussion
Medicare Administrative Contractor ability to support prospective episodes of care for traditional Medicare	D-	This is generous. MAC vendors struggle to meet needs of ACE and BPCI Model 4 programs; cannot expand at all
Vendor ability to administer and support retrospective episodes of care for traditional Medicare	C-	Challenges with BPCI Models 1-3, need deeper and broader information and processes
Ability for Managed Medicaid to support episode of care payment	n/a	CMS barriers in place still
Fiscal Intermediary ability to support prospective episodes of care for Medicaid	D	Only one FI known to be developing and they are not in production yet
Vendor ability to administer and support retrospective episodes of care for traditional Medicaid	B-	Growing industry of vendors to support Medicaid. Standards only state-wide.
Ability of Managed Medicaid to support episode of care payment	C-	Looks like general commercial payer capability

# Operational Readiness and Gaps for Scaling Episode of Care Payments

## Provider

Capability	Grade	Discussion
Modeling episode of care programs pre-contract	D	Almost wholly dependent on payer software and data
Alter care delivery for patients in episode of care	C	Powerful, in-place systems not used; cannot even identify patients
Monitor costs and quality of patient during episode	F	Status quo is “good intentions”
Coordinate activity among providers in episode of care and management of seepage	D	Varies widely around US, but places with strong capability are still very manual
RCM: Accept either prospective or retrospective payer payment	F	Payment reform breaks RCM everywhere.
RCM: Reconcile payment from provider against self-measured performance	D-	Few providers even measuring their performance in the first place
Distribution of prospective payment or savings from retrospective payment among providers	C	While TPAs have entered the market, local PM systems cannot send and receive the right transactions
Episode impact on salaried physician’s variable pay	F	Small variable portion of salary today based on volume

# Operational Readiness and Gaps for Scaling Episode of Care Payments

## Thought Leadership and Standards

Capability	Grade	Discussion
Standard Episode of Care definitions used for payment	B-	No central industry library; too many areas lack depth
Effective methods of adjustment for patient acuity	B	Numerous methods of acuity adjustment exist
Leadership, guidance, and experience for payers and providers doing payment bundles	D	Too few experts, too little experience, too much demand
Industry best practices and answers to operational challenges	C+	Considerable variation with some topics well established and others unresolved
Transactions between payers and providers support episode of care	F	Remains FFS overlay approach, but standards organizations are starting to pay attention.
Interoperability of episode definitions, episode payments, and coordination among providers	F	What is interoperability, anyway?
Fee-for-Episode utilization issues addressed	D	Episode definitions can include medical appropriateness criteria, but do not

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## Operational Readiness and Gaps for Scaling Episode of Care Payments

### Perspective

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- John Adams: Do you mean to say the Declaration of Independence is not finished?
    - Thomas Jefferson; No Sir! I mean to say that it is not yet started. (1776)
  - Five years ago, almost all F's
  - As expected, more prepared for retrospective than prospective in 2015
  - CMS leadership was and is required, but barriers prevent significant expansion
  - Fee-for-service not going away; models must work on top of FFS yet drive changes to status-quo methods, formats, etc
  - Lack of operational readiness not a reason to stop or never start; only through experience comes maturity.



# Questions?

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