

| | |
|---|---|
| | <p>for care management services that prevent disease and improve health over the long term.</p> <ul style="list-style-type: none"> • Intervening earlier to coordinate disease management initiatives that reduce redundancy, toxic care, and hospital admissions and readmissions. • Bringing together providers across the care continuum to deliver more coordinated and effective interventions to manage chronically ill patients. |
| <p>The Emergence of New Care Delivery Models</p> <p>Accountable care organizations: Emphasizing care coordination and care management</p> | <p>As the industry moves away from sickcare, new care delivery models also are coming into play. Most prominently, accountable care organizations or ACOs are emerging.</p> <p>Providers organized in an ACO focus keenly on the quality and cost of care delivered (and share risks as well) and are incentivized to manage patients across the full continuum of care, in contrast to episodic care delivery.</p> |
| <p>Leveraging Technology to Manage Chronic Diseases</p> <p>Investments in data capture and storage technologies provide a foundation</p> <p>Analytics set to play a bigger role</p> | <p>As ACOs and other new models of care delivery emerge, they will need to keenly focus on leveraging technology to keep populations well.</p> <p>Information sharing will become a huge part of the equation, as providers look to share patient specific information as well as best practices across the continuum of care through technologies such as Electronic Medical Records (EMR) and Picture Archiving and Communications System (PACS).</p> <p>In addition, analytics will play an increasingly important role as healthcare organizations move toward population management.</p> |



| | |
|--|--|
| <p>Technology Supports Optimal Care Coordination</p> <p>Leveraging the right tools to move from sickcare to healthcare</p> | <p>With advanced analytics-enabled care management solutions in place, care coordination and care management is enhanced, productivity across the care continuum can be measured and maximized, and cost controls can be maintained.</p> <p>The good news is that all the tools already exist to move toward this new model of care delivery. Healthcare organizations now must determine their technology gaps and implement these tools in an effort to support care coordination. Leveraging such technology is not only smart, but is a necessity to improve and achieve successful care coordination and care management, and to accelerate the shift from sickcare to healthcare. And, to finally breathe easy, knowing that people are staying well – and the industry is spending less.</p> <p>To obtain a copy of the Frost & Sullivan whitepaper, click on the “download whitepaper” button below. You can also find additional information about IBM solutions via the “Learn More” and “Blog” buttons.</p> |
|--|--|