Value-based care: Tallying technology needs

Eight attributes of technology that support value-based care

1. Enhance high-quality patient care.
2. Support team-based care.
3. Facilitate care coordination.
4. Offer patient visibility and accountability.
5. Reduce cognitive workload.
6. Promote data liquidity.
7. Support population health management.
8. Expedite user input and feedback.

Seven supporting systems

1. Health information exchange
2. Population analytics
3. Care management
4. Care pathways
5. Performance reporting
6. Financial systems
7. Patient engagement

Value-based care: Realizing the potential

The promise of value-based care burns bright. Even as healthcare organizations grapple with the many challenges and implement technologies to assist, the ability to improve care, enhance patient satisfaction and reduce costs is here.

For more information on 3M’s value-based care solutions, go to www.3m.com/hs