Roundtable 01 When Care Extends Beyond Healthcare
Roundtable Leader: David Maxwell, Senior Product Marketing Manager, ClientTrack

Visualizing health as a holistic element that underlies healthcare, integrated health systems are transforming the healthcare industry. As providers recognize the importance of understanding the diverse factors which impact health and work to facilitate care coordination across healthcare and social service providers, better information emerges which can result in better patient outcomes. Rather than providing data only focused on episodic care, the technology that connects the dots across the care continuum allows a much clearer picture to emerge. This session will focus on how integrated health systems enable providers to extend beyond an episodic care model to a holistic care model where better information drives better outcomes.

Roundtable 03 Navigating the complexities and challenges of integrated care provided across disparate business entities sharing in FFV or risk-based arrangements
Roundtable Leader: Leroy Jones, CEO, GSI Health
Sean Kelly, VP of Strategy and Business Development,
GSI Health

Realize Your Care Continuum

GSI Health unites patients, doctors, and other health care providers, supporting collaborative care coordination across the community. Our solutions enable you to manage, analyze, and engage with patients in real time across the care continuum so you can manage the quality of care, improve population health, and achieve better outcomes while improving your ROI. GSI Health's roundtable discussion will focus on operational challenges of coordinating and effectively transitioning patient care, solutions achieving clinical and financial goals, navigating the barricades for different roles in managing patient care in the continuum, how to prioritize for key data sources for patient identification, tracking, care planning and transition process.

Roundtable 05 Leveraging Next Generation Analytics to Impact Value-Based Care
Roundtable Leader: Rose Higgins, BSN, MPM Executive Vice President and GM,
SCIO Health Analytics

Join your peers and leaders from SCIO Health Analytics to discuss how next generation actionable and predictive analytics will support the evolving value-based care system. Understand how data will drive decision making and population management in the future. Learn what technology and analytics solutions are needed across the continuum to improve care coordination as well as payer and provider collaboration. Participate in this interactive session to examine advanced analytics exemplars and proven best practices to better understand how to further optimize clinical and financial outcomes in your risk based programs.

**Thursday, September 10th
1:00 p.m. – 1:45 p.m.
Great Room 1**

**Meet the Innovators
Working Lunch Roundtables**

HEALTHCARE IT
Connect
Connectivity Across the Care Continuum®

Roundtable 02 How to Increase Provider Revenue with Chronic Care Management
Roundtable Leader: Ron Ritchey, MD, MBA, EQ Health Solutions

One of the most significant pieces of federal stimulus for providers and Medicare beneficiaries was released by CMS in January 2015. CPT Code 99490 was created to reimburse providers for providing chronic care management services to qualified Medicare beneficiaries with two or more chronic conditions. Are you prepared to start billing for this code? Do you know the necessary qualifications and technology to bill for CPT 99490? Gain insight during this session on the ins and outs of CPT code 99490 and how to increase revenue for your practice.

Roundtable 04 Objectivity and Access in Behavioral Health
Roundtable Leader: Richard Gengler, CEO Prevail Health

Behavioral health is one aspect of health where information technology is having difficulty illustrating value. How can health data be captured from the patient's perspective, and how can we gain useful insight from these data? How can technology-enabled treatment options scale access to behavioral health services?

Gain insight during this roundtable around meaningful data collection in behavioral health, and what we can do with it. Specific to behavioral health, we will discuss remote patient assessment, the role of online peer communities, the need for effective online treatment, and the role of outcomes data in care plan maintenance. Use technology to draw objective data and deliver individual and group support in behavioral health populations.

Roundtable 06 Longitudinal Care Records: The Lynchpin to Accountable Care
Roundtable Leader: Paul Roscoe, Chief Executive Officer, VisionWare

VisionWare is a global provider of Master Data Management (MDM) solutions for health systems, ACOs and payers, as well as a trusted partner to many of today's leading HIT vendors. Using a sophisticated solution to match, cleanse and govern data, we enable organizations to visualize patients, providers or any data entity across facilities, geographies, insurers and episodes of care. As the industry continues to debate the pros and cons of a National Patient Identifier (NPI), this discussion will focus on making longitudinal care records a reality today without an NPI. Join us to discuss solutions for eliminating interoperability barriers, implementing an effective data governance strategy and how to empower your entire organization – clinical, research, financial, operational – with a single view of your data across the care continuum.

Roundtable 07 Thinking Outside the EHR box
Roundtable Leader: Nancy Bucceri, Senior Director, Product Marketing, ZeOmega

Many EHRs have long promised to be the be-all and end-all solution for patient information management. Those of us in healthcare now know better. It is time to think outside the EHR box. Population health management is based on Triple Aim goals of lowered per capita cost, better outcomes and improved patient experience. Join ZeOmega's Nancy Bucceri for a discussion that looks at the components of the "Five Pillars" that make up population health management – such as data integration, analytics, coordinated care management, stakeholder engagement and interoperability – as well as the technologies that can work in tandem with EHRs to deliver holistic, patient centered care.