



Do you know the true impact of **Medical Devices** on changing healthcare payments landscape ?

As acute care hospitals are moving into risk and performance based payment models for Medicare and Medicaid patients, device manufacturers are under increased pressure to:



- Reduce readmissions and drive down episode costs
- Provide measurable clinical outcomes
- Share cost risks for clinical procedures
- Optimize LOS (length of stay) during in-patient and post-acute-care
- Show overall value in care continuum with increased patient care quality

We can help:

Our innovative predictive analytics tool - PQ Predict coupled with medical and financial experts, can help in analyzing ACH information from historical and current clinical and non-clinical data and provide insights, risks and recommendations for care improvement. We can help:



- ★ Become part of a solution in episode cost reduction in the value-based-payments model
- ★ Provide evidence of reduced readmissions rates
- ★ Develop clear ROI to ACH on your product usage during post-acute care discharge
- ★ Provide comprehensive for early warning to reduce readmissions
- ★ Customer engagement in the value based payments systems

Turnkey Solutions

PQuintile™

PQuintile™ is based on combining clinical knowledge, data mining, and insights (meta-analysis) in providing 'actionable' predictive information on care outcomes along with simulation to run various payment modelling options.



Predictive analytics platform to understand payments, physicians, patients and providers.



Integrated point of care solution for clinical/non-clinical staff of the ACH.

PQuintile™ Benefits & Features

Benefits

- Target high variation areas for care redesign
- Focus on largest savings opportunities
- Avoid penalties for readmission
- Tailor gain sharing arrangements critical to care redesign
- Improve "Spillover" to Payers
- Identify variation in episode costs
- Improve discharge planning and the efficiency



Board certified physicians and financial experts group.

Our engagement model is easy and fast. We can implement this project with one week of discovery and 4 weeks of study to deliver insights, and propose recommended strategies.



Healthcare Analytics
Digital Medical Marketing

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