

We Are HealthPointe Solutions

VBC Administration





Provider: Value Based Care – Gap



AS VBC programs expand, so does the burden on the provider...

"If we look at the total clinic day, <u>less than a third</u> of that time a physician is actually <u>giving direct patient care</u>" - Christine Sinsky, VP of professional satisfaction at AMA*

When most of a provider's time is spent on administrative tasks:





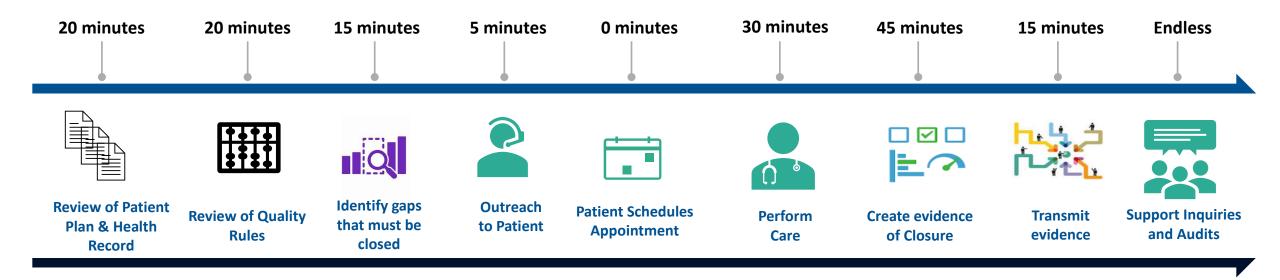
Providers Burn Out Use 'pajama time' to catch up





What makes up the 73% of administration? Physician Day in the life of a single VBC attributed patient...

For a single patient, ~2 hours of administrative time is required to support an attributed patient! When multiplying by attributed patients, *1000s of hours annually* are taken away from patient care

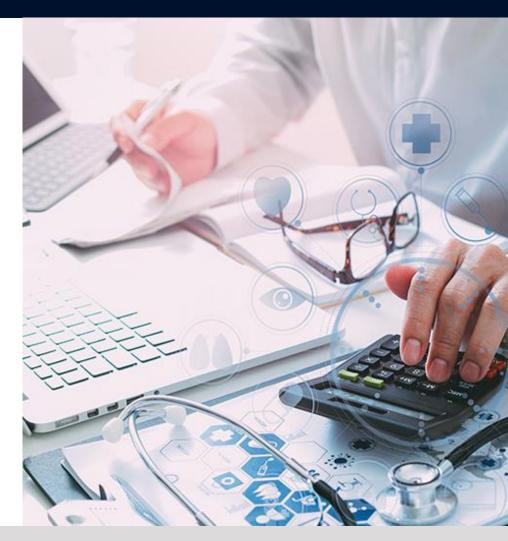




Challenge: VBC Administration Burden...manual, complicated and time consuming.

Administrative Challenges

- Rules and success factors differ by each patient's Value Based Care program.
- Patients are elusive and difficult to get into an appointment; providers must maximize their time with them when they are present.
- Data submission requirements for each program are inconsistent and unique.
- Delays in payer processing often create duplicate requests for data.
- In 2020, COVID-19 stay-at-home restrictions mean that providers now have only six months to close nine months of gaps; putting even more pressure on providers to be more efficient.

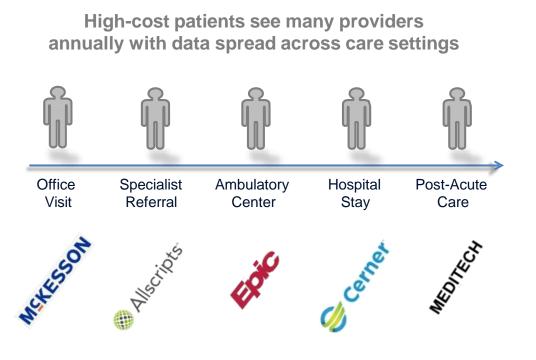




Challenge: Fragmented Clinical Data

Our Health Cloud Solution can source data from anywhere

The Challenge



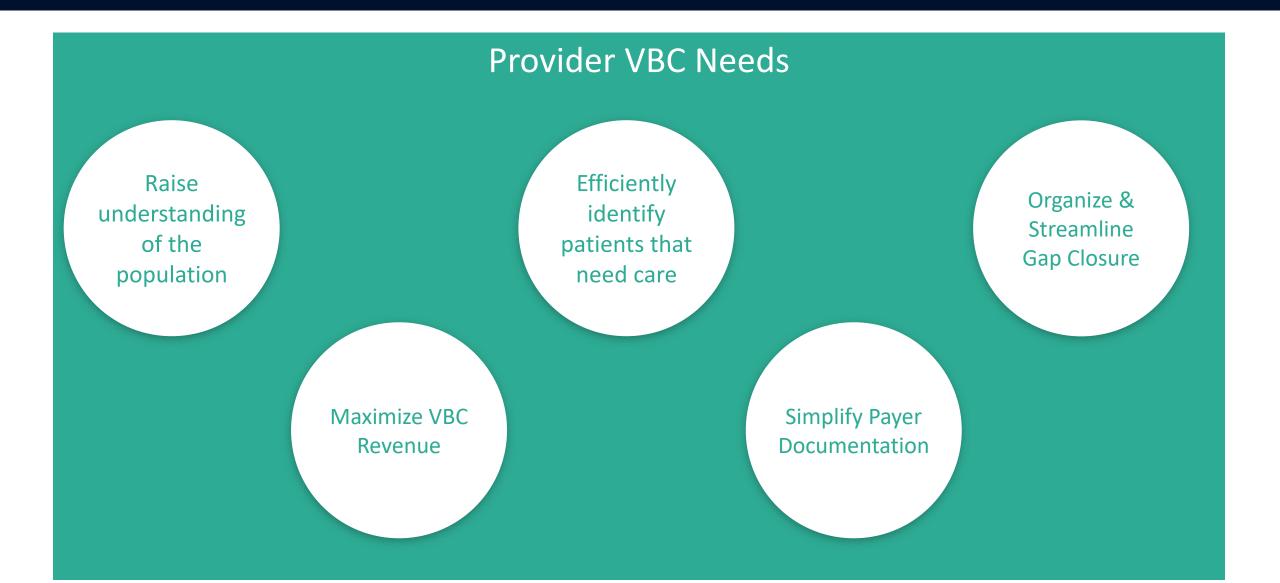
The Objective

Unified, Normalized Clinical Data Ready for Analytics





Where does Healthpointe Solutions find the efficiencies?



Value: How does Healthpointe Solutions solve?

Healthpointe Solutions can transform the administrative burden for VBC programs by providing tools that take the heaviness out of non-patient facing activities.

A Solution Impact

Automated and Expanded Clinical Insights earlier enabling increased personalized care





Early identification of patient risk to ensure supported care pathways are assigned to patient



Get the most out of patient visits thru organized visits



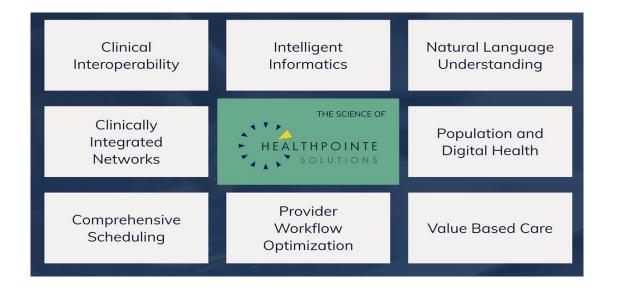
Maximize revenue by aligning care given to Payer VBC programs



Ops: Reduce organizations effort to support justification of risk and patient care pathway

Healthpointe Solutions

A pathway to clinical decision sciences through seamless analytics and messaging services in the provider Experience



- 1. Interoperable across specialties and practitioners, eliminates the need to manage referrals and gaps in care across multiple systems
- 2. Provides real-time messaging services for all your gaps in care in one place
- 3. Clinical insights, risk adjustment gaps and comprehensive quality saves time and reduces errors by integrating with each consumer's medical record
- 4. Workflow coordination allows your actions to be seamless with the touch of a button



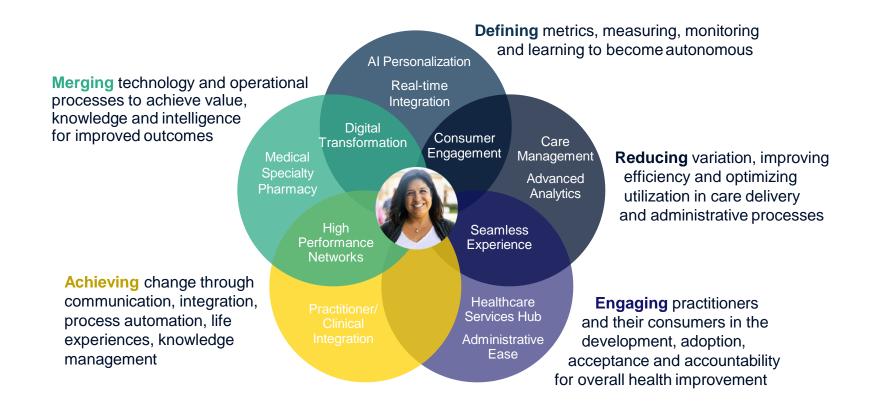
How does Healthpointe Solutions solve provider needs?

HPS Capability	Provider Value	How?
Seamless retrieval of Medical Record without disrupting provider operations	Reduce Time chasing medical record	Connectivity to CMS and other clinical data partners enables HPS to provide analysis without minimal provider operational disruption.
Enhance data using Cognitive analytic insights about your attributed population and their diagnosis plan	Quick, enhanced identification of patient needs	A mature, robust analytic engine which has a wide variety of standard analytic packages in combination with proprietary analytic packages enable access on who needs care and what care is needed.
Identify and Organize patient gaps for more efficient closing of gaps	Maximize Patient Interaction	Enables a provider to see a prioritized and organized list of gaps for a member that allow for efficient use of a members visit closing multiple gaps with one visit.
Quick, advanced data processing	Reduce time to gather clinical data.	APIs provide near real-time processing and reduces the delays of reliance on claim and batch processes.
Automated submission of gap submission to payer	Automation of payer gap reporting	Use existing APIs to package, submit and document delivery of provider's gap evidence.
HPS helps identify and organize gaps resulting in gap closure enabling additional reimbursement	Maximize VBC Revenue	Identify reimbursable, appropriate value-based patient care services needed Improve percentage of bonus realized from VBC incentives.



Clinical Insights helping to personalize delivery of care.

We take a Consumer-centered approach to healthcare that fits seamlessly into a very local, digitized market.





Clinical Knowledge Base of Health

"Big data" doesn't necessarily mean good data. As with all data, "big data" needs to be extracted and validated, transformed and normalized. And once it's in a usable form, it needs analytic enrichment through Cognitive AI, so it can be understood in context within workflow.

HealthPointe has aggregated a comprehensive knowledge base of Health and Wellness Insights

Data Codes Metrics	Ontologies Knowledge	Messages Experiences/ Workflows
Procedures	Utilization Metrics	Labs and Medications
Social Determinants	100s of Population Health Surveys	500+ EBM Metrics
Advanced Risk Suspecting	Health Education	Personalized Medicine
Treatment Guidelines	Preventive Health	Lifestyle Profiles



Data Administration Standardize/Organize, Enhance and Deliver

Our experience and existing API connections to common data/technology platforms make implementation easy for providers.



Get Data

Leverage existing industry APIs to gain access to critical data

Minimize provider involvement in data delivery



Enrich Data

Process with our standard and proprietary analytics packages

Create expanded and organized clinical insights



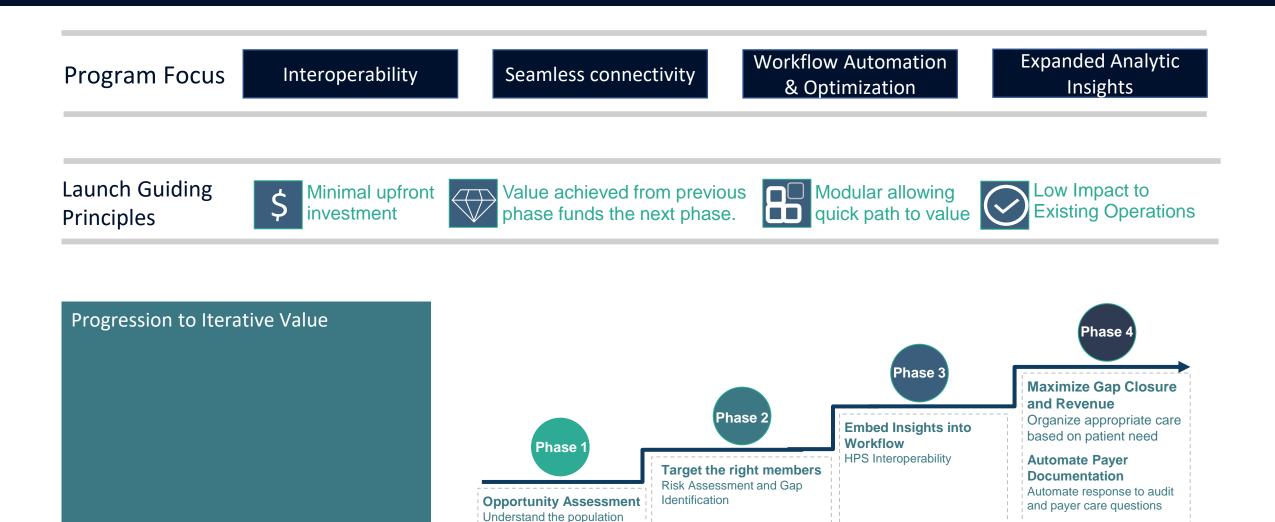
Deliver Gap Evidence

Electronically package and send evidence of gap closure to payer

Store documentation of gap closure for easy retrieval



Quick Launch Plan– Iterative Value at each Phase



HEALTHPOINTE

SOLUTIONS

Thank you.

