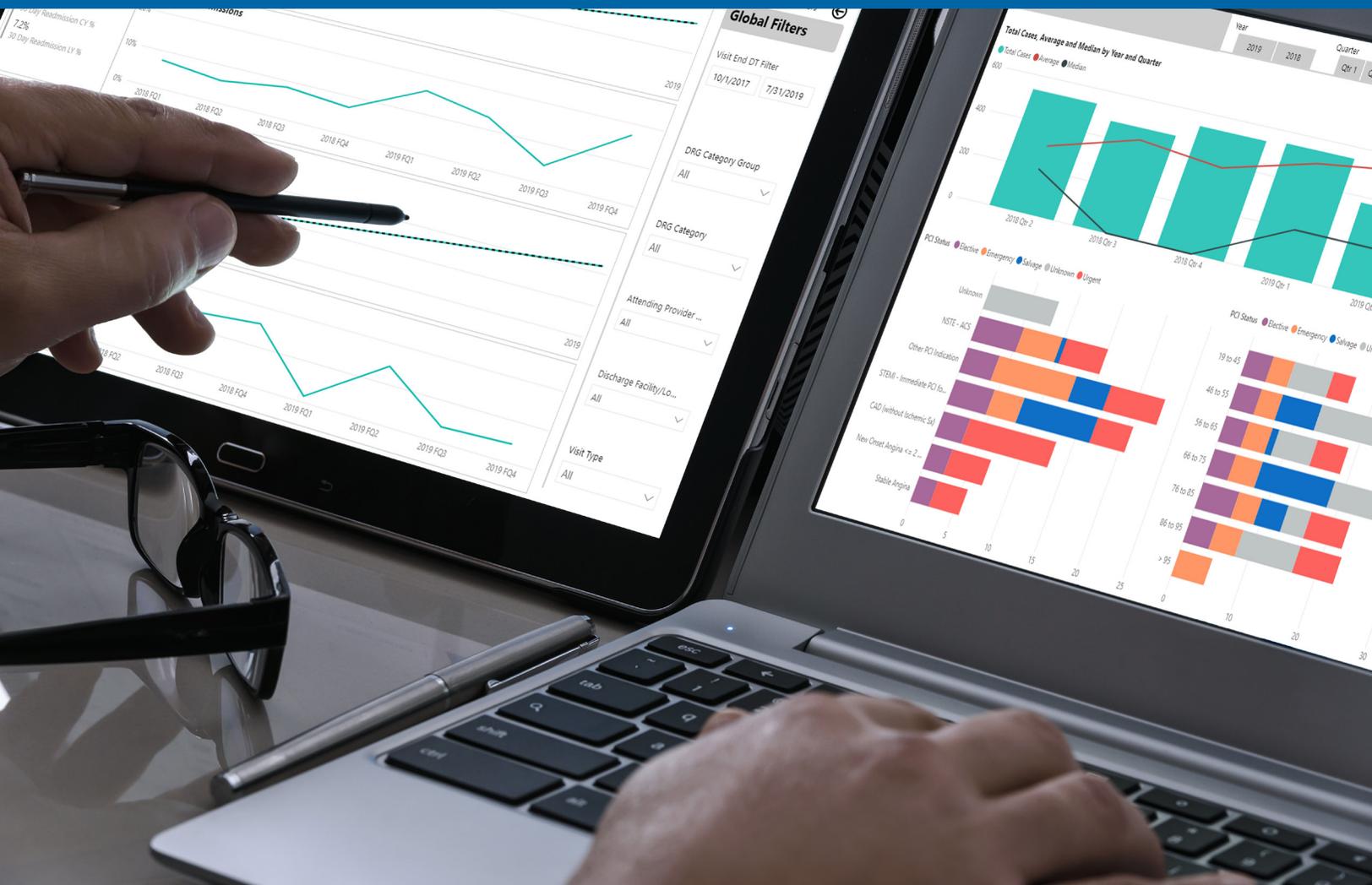


# HealthView Analytics



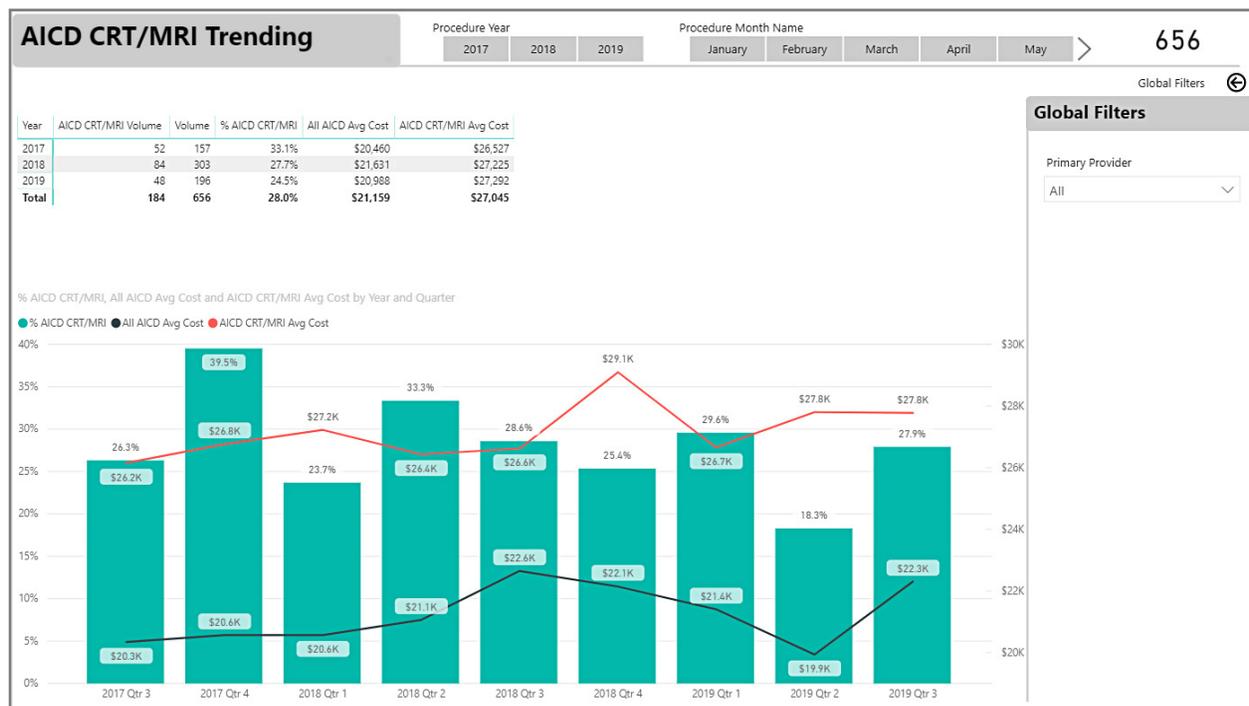
- Turn your data into knowledge. Improve outcomes and reduce costs in your service line with HealthView Analytics (HVA).
- Powered by HVA, the Cardiovascular Performance Program offers individual content packs tailored to your organization's needs so you can monitor and measure KPIs.
- Clinical and operational data drive quality improvement for excellence in patient care, while financial data helps you manage every aspect of your business.



# Drilling Down Into Key Metrics to Monitor and Improve Performance

## Introducing the Cardiovascular Performance Program

The Cardiovascular Performance Program is designed to measure key performance indicators (KPIs) across your enterprise—using content packs from HVA tailored to your organization’s individual needs. With year-to-date and volume trending by facility, geocoding for patient referral analysis, lab and unit utilization, and length of stay by clinical population analysis, these metrics give you a wealth of data designed to drive excellence. Once you’ve identified the metrics you need to improve, use the near real-time data feeds to monitor these goals on your schedule.



Understand how device selection drives cost per case to ensure patients receive the appropriate care while controlling costs.

## Integrate Financial Information to Meet Business Goals

HVA provides a comprehensive view of your business to control costs and manage every aspect of your cardiovascular service line. Content packs put a spotlight on the data you need, such as:

- Automated case type assignment.
- Costs per case.
- Procedure to device auditing.
- Same-day discharge.
- Monitoring and tracking of device utilization.

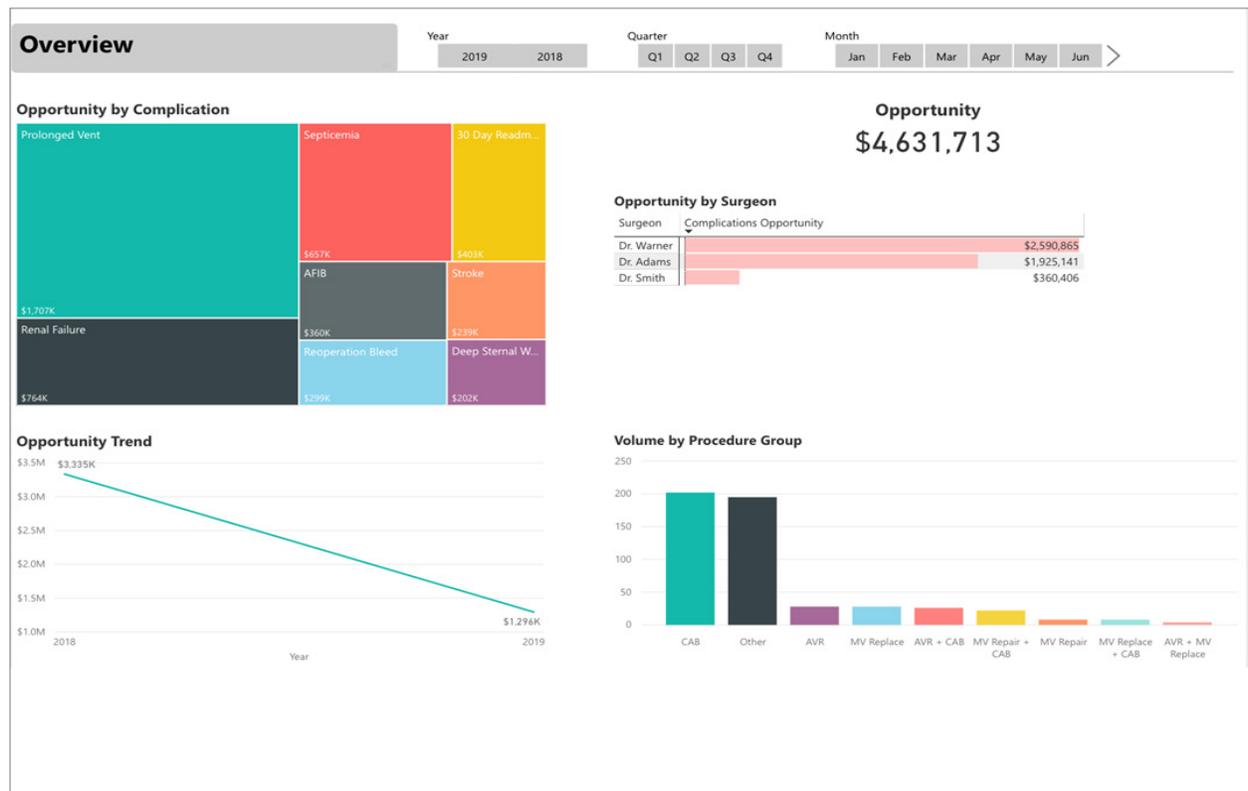
# Service Line Dashboard: An Overall Look at Performance, Volumes, and More

One of these content packs is the Service Line Dashboard, which ingests data and puts it all in one place to provide insight into your facility's performance in near-real time.

It tracks volumes by sub-service, revenue opportunities, cross-population cost profiles and more—so you can see the big picture and keep an eye on the bottom line. Interactive graphs and charts that help you track and monitor:

- Outcomes
- Length of Stay
- Readmissions
- Financial metrics

You can also drill down into specific events and data subsets, as well as compare hospital and provider performance scorecards to identify areas for improvement. With powerful analytics technology and clear visual tools, you can get more detailed physician/case data and see everything in context.



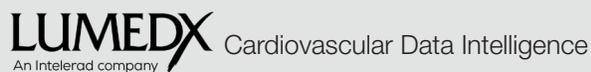
See at a glance whether your complications reduction efforts are keeping up with national averages.

## More Content Packs for Metrics That Matter to Your Facility

In total, LUMEDX offers almost 40 content packs for the cardiovascular and cardiothoracic surgery service lines. Cost-per-case variation, avoidable adverse outcomes, spikes in readmissions or complications—these are all things that have a huge impact on revenue and patient care, as well as your hospital's reputation. Instead of being surprised by an aberration that pops up in your quarterly or year-end reports, use content packs to track in near real-time so you can fix it before it becomes a serious problem.

### Available Content Packs

- Service Line Management
- Cardiac Rehab
- Readmissions
- AMI Dashboard
- Heart & Vascular Volumes
- Echo Workflow Volumes
- Fetal Echo Workflow Volumes
- VIR Workflow Volumes
- Cath Workflow Volumes
- EP Workflow Volumes
- Nuclear Workflow Volumes
- Vascular US Workflow Volumes
- Halo Report
- PCI Complications Reduction
- Adult Surgery Complications
- Reduction
  - Heart Catheterization Cost Per Case
  - Heart Catheterization Device/CPT Audit
  - Heart Catheterization Improving Radial Access
  - Heart Catheterization Contrast Use
  - Heart Catheterization Radiation Use
  - EP Cost Per Case
  - Procedure Room Utilization
  - RVU Provider Management
  - Echocardiography
  - Emergency Department – Chest Pain
- Workflow – ECG
  - Co-Morbidity Model
  - Stress Nuclear
  - Stress Nuclear Cath Correlation
  - Labor Management
  - STS Thoracic
  - STS Adult Surgery
  - ACC ICD
  - ACC PCI 5.0
  - ACC Action
  - ACC Impact
  - ACC Afib
  - PC4
  - Impact



LUMEDX, an Intelera company, is the market leader in cardiovascular data intelligence and cardiovascular information systems (CVIS). Pioneers in cloud-powered healthcare analytics, our comprehensive suite of software and services enables high-performance workflows, optimal integration of clinical and EHR data, improved continuity of care, and reduced costs. We develop all our solutions with the firm belief that the delivery and management of healthcare is best served by a community of providers linked—and empowered—by technology.

For more information about LUMEDX and HealthView Analytics, contact [sales@intelerad.com](mailto:sales@intelerad.com).