Mede/Analytics

payer operations overview brochure

Deliver insights into key drivers

affecting plan and provider performance, outcomes, and quality of care

what is it?

A secure, web-based analytics tool that helps payers make proactive, data-driven decisions

who is it for?

Analytics, network operations, claims, informatic, sales, account, and contracting divisions of health plans

why is it needed?

Deliver timely insights into key drivers affecting plan performance, member cost and utilization as you build strong provider networks and ensure quality of care

how does it help?

Industry-leading analytics and data integration expertise combine multiple data sources together to deliver actionable insights In an age where prediction and prevention go hand in hand, the ability to efficiently identify cost drivers and improvement opportunities helps maintain a competitive edge. And MedeAnalytics clients have been able to steadily and effectively combat the rising costs of healthcare.

Payers leveraging MedeAnalytics capabilities have consistently outperformed the industry in containing healthcare costs.

Learn how you can do the same at your organization.



With MedeAnalytics Payer Operations solutions, you can:

- Provide visibility and identify trends related to cost and utilization drivers
- Access a library of prebuilt, easy to use, customizable analytics reports, dashboards and views
- Make proactive, data-driven decisions that support your care initiatives
- Utilize risk stratification and clinical groupers to predict future medical costs
- Create high-impact reports quickly and efficiently
- Improve client retention and satisfaction
- Boost negotiating power
- Gain visibility into members, physicians and hospitals across cost and efficiency measures
- Improve collaboration across the payer organization and external partners

A large customerowned health insurance agency in the United States, serving 15 million members, needed a trusted, secure platform that uncovered rapid data insights and helped identify cost drivers.

the problem

The health plan used **Healthcare Economics** to bring together claims and membership data to uncover insights that drive efficiencies.

course of action

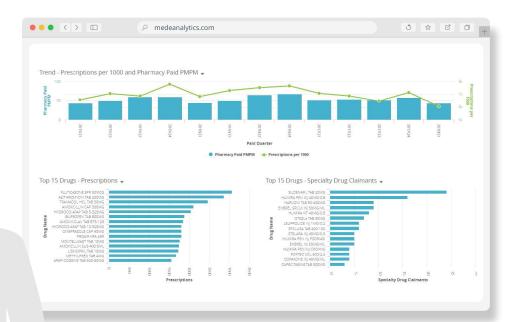
The health plan accomplished their objectives while providing users with greater access to data analysis in an efficient, intuitive way. The plan now saves \$2.3M in reduced yearly administrative expenses due to a reduction of hours formerly spent on manual reporting.

the result

Healthcare Economics

Healthcare Economics empowers health plans with rapid data insights and best practice dashboards, reports and targeted analyses to help guide strategic action, mitigate catastrophic claims, gain insight into costs, evaluate enrollment/membership migrations, and identify quality drivers and at-risk populations.

Analytic insights help to identify patterns that reveal savings opportunities to boost your negotiating power and the effectiveness of your product offerings over time.



Easily spot utilization trends for high-cost specialty drugs

MedeAnalytics Payer Operations

Employer Reporting

Employer Reporting improves employer satisfaction and retention by sharing performance metrics and health plan value via an interactive platform and scheduled print-ready reports that enable health plans to easily share valuable cost and utilization intelligence and opportunities to fine tune programs. Health plans can demonstrate plan value by sharing detailed account and group reporting with employer clients and third-party vendors—allowing for timelier, smarter decisions.

Providers Impac	ted Patients Impacted Telehealt	h Impact Cost Drivers		
ount: 002 - Account002 CCSR ICD	10 Dx Category: All Incurred Date:	Last 3 Months Paid Date: All Membe	er Age Band: All Chronic Cor	iditions: All Product: All
mber County: All Member Zip Co	de: All 🗙 Reset Filters			
ashboard Usage Notes			Quick Links	
t are more at risk for COVID-19. Use Q egory (e.g. Diseases of the Respiratory idition, and more.	ulck Filters at the top of the Dashboard System, or a subcategory), Incurred Da	opulation which may indicate potential membro to evaluate a specific Account, a CSERICD Xx te (e.g. Last 6 months). Age Band, Chronic sk for COVID-19 at CDC.gov (link provided in Qu	severe illness CDC data - cases updated daily) Johns Hopkins U	garding people who are higher risk for in the US (including map by State, niversity map (including by State and daily)
Claimants	% Females	% Males	Avg Age	IP Admissions
5.581	40.3%	59.7%	30.1	104

Population Overview dashboard, part of the Employer Reporting pre-built COVID-19 Dashboards





MedeAnalytics Payer Operations



- **Director of Client Reporting** at a large customer-owned health plan



MedeAnalytics client saves annually by reducing the time needed for analysis and generating reports for employers.¹ **All Payer Solutions**

Payer Operations

- Healthcare Economics
- Employer Reporting
- Provider Analytics

Value Based Performance Management

- Population Health
- Quality Management

Enterprise Performance Management

- Action Planning
- Progress Tracking

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For more information about MedeAnalytics Payer Operations, visit our <u>solutions</u> page.

call us. 469.916.3300 | visit us. www.medeanalytics.com

1. 2018 MedeAnalytics client case study, "Scalable, Intuitive Analytics Streamlines Employer Group Reporting.

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