

Healthcare analytics – bring your data to life.

eSENSE BI enables medical practices and hospitals to harness data from <u>existing systems</u> for <u>instant dashboard insight</u> into clinical and financial metrics providing powerful analysis, streamlined reporting and informed decision-making.

See the full picture in One pane... Physician groups, ACOs, specialty practices, IPAs and hospital systems are increasingly challenged to manage large, fragmented pools of healthcare data from multiple financial and clinical systems to support rapid analysis. eSENSE BI provides a cloud-based service to exploit the true potential of your clinical and financial information enabling rich, drill-through visualizations to track all your key metrics all in one place, on any device.



Harness your Data...

- · Merge existing system data;
- View rich dashboard visualizations;
- Track key healthcare metrics;
- Streamline management reporting.

Making your data work for you

Get Instant Insight...

- Intuitive drill-through analysis;
- Multi-dimensional drill-down;
- Fast "global to local" views;
- Threshold-based KPI analysis.

Bringing your data details to life

Focusing on what's relevant to you

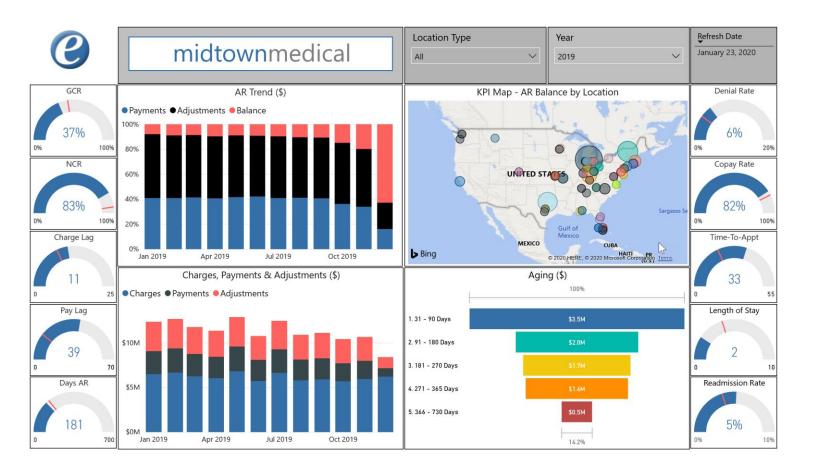
New ways to see & touch all your healthcare data... all your key metrics, all in one place.

Why use eSENSE BI?

- Merge fragmented data pools into dashboard visualizations;
- Instant graphical insight into key financial & clinical metrics;
- Proactive drill-through analysis for instant insight;
- Threshold-based KPI alerts with multi-dimensional views;
- Cloud service with secure data take on and timely updates;
- Minimal training requirements & rapid, scalable deployment;
- Simple, low risk pricing model.

Rapid Data Onboarding...

- Rapid site setup with Azure;
- · Zero technology footprint;
- Fast data-onboarding process;
- Scale on demand as required.



eSENSE BI – all your key metrics, all in one place

GCR	NCR	Charge L	ag	Pay Lag	Days	s AR	Denial Rate	Сорау	Rate	Time-To-Appt	Length of	f Stay Readmissions	Location T	ype
39%	88% 1			41	22	20	4%	71%		32	2	3%	Facility	\checkmark
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Zamora MD, Joan	Post Date Dia	agnostic-Other	1,745	1,780	\$91,310	\$31,578	\$41,965	\$13,932	35% 8	93	149	225 1,149		
Yoder MD, Ashley	Post Date Cat	theterization	11,645	11,658	\$1,509,373	\$593,229	\$689,950	\$171,859	<mark>39</mark> % 8	35% 10	42	213 8,564	All	\sim
Yang MD, Russell	Post Date Cat	theterization	2,882	2,943	\$214,175	\$84,350	\$98,524	\$26,784	<mark>39</mark> % 8	35% 10	39	200 1,890		
Yang MD, Candy	Post Date Cat	theterization	62	62	\$21,330	\$6,932	\$8,373	\$5,275	32%	2% 24	42	352 62		
Williams MD, Sergio	Post Date Dia	agnostic-Other	484	484	\$42,385	\$15,987	\$16,678	\$6,880	38%	7% 24	39	208 354	Year	
Weeks MD, Kerrie	Post Date <u< td=""><td>Inspecified></td><td>164</td><td>164</td><td>\$40,128</td><td>\$4,896</td><td>\$34,604</td><td>\$2,021</td><td>12%</td><td>31</td><td>90</td><td>344 121</td><td>2018</td><td>\sim</td></u<>	Inspecified>	164	164	\$40,128	\$4,896	\$34,604	\$2,021	12%	31	90	344 121	2018	\sim
Webster MD, Preston	Post Date Cat	theterization	357	357	\$38,095	\$14,308	\$17,745	\$4,603	38% 8	34% 9	38	204 312		
Webb MD, Levi	Post Date <u< td=""><td>Inspecified></td><td>28,084</td><td>28,153</td><td>\$5,9<mark>91,171</mark></td><td>\$2,446,315</td><td>\$2,861,128</td><td>\$545,429</td><td>41% 8</td><td>39% 9</td><td>31</td><td>219 19,140</td><td></td><td></td></u<>	Inspecified>	28,084	28,153	\$5,9 <mark>91,171</mark>	\$2,446,315	\$2,861,128	\$545,429	41% 8	39% 9	31	219 19,140		
Walton MD, Latanya	Post Date Cat	theterization	41	41	\$24,610	\$6,745	\$11,342	\$6,401	27%	/3 % 11	52	128 41	Provide	>r
Valentine MD, Cesar	Post Date Dia	agnostic-Other	6,877	6,893	\$459,860	\$182,790	\$237,502	\$40,638	40%	11% 11	38	224 4,347		·
Townsend MD, Tanya	Post Date Cat	theterization	84	84	\$7,300	\$3,595	\$3,517	\$207	49%	22	50	236 83	All	\sim
Total	Post Date <u< td=""><td>Unspecified></td><td></td><td></td><td></td><td></td><td></td><td>—</td><td></td><td></td><td></td><td>☆ 63 …</td><td></td><td></td></u<>	Unspecified>						—				☆ 63 …		
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Invasive —			0K Jan 20	018	Mar 2018	May	2018	Jul 2018		Sep 2018	Nov 2018	▲		P

NSE Inc's healthcare analytics solution is based on Microsoft's Power BI and Azure platforms enabling healthcare organizations to take advantage of industryspecific enterprise analytics in a secure, scalable cloud.

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Powerful Power BI and Azure Platforms

- Industry-leading analytics and BI platform;
- Highly secure and scalable Azure cloud services;
- Rapid cloud deployment with minimal training needs;
- Secure site setup from any device;
- Tailored with eSENSE BI to bring existing healthcare data to life;
- Simple, low risk pricing model.

Healthcare Analytics with eSENSE BI

- Merge and harness healthcare data from multiple sources;
- Track key clinical, financial and quality metrics;
- Rich, industry-specific dashboard visualizations
- Intuitive, multi-dimensional drill-to-detail analysis
- eSENSE BI healthcare analytics on a Microsoft platform.

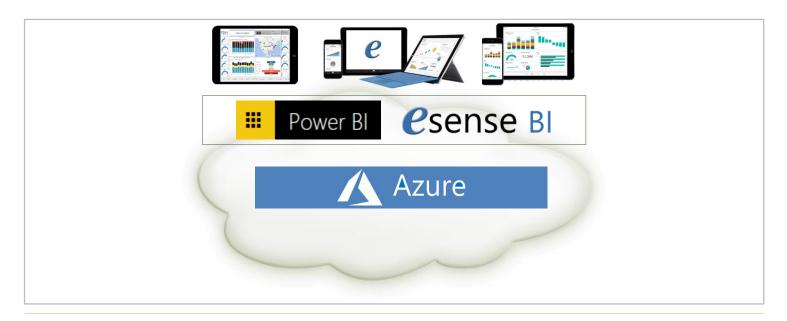
eSENSE BI

Take a test drive today

We will provide a secure and scalable environment to deploy eSENSE BI with your key operational metrics for instant insight and detailed analysis.

An offer to get you started

- Free test drive with demo data;;
- Provide a sample of your data;
- Free data onboard analysis for site setup & dashboard creation;
- Evaluate & validate prior to rollout.



See the full picture in one pane...

- Benchmark clinical & financial operations, track quality & regulatory compliance & monitor physician performance;
- Improve practice communication, streamline reporting & enable faster dissemination of relevant information;
- Clean & shape fragmented data sources & improve interoperability between healthcare systems;
- Reduce & recoup denied claims, reduce readmission rates & optimize staff/doctor to patient ratios.

