CAN THE HEALTHCARE INDUSTRY AFFORD TO BE DATA RICH BUT INSIGHT POOR?

While traditional operational and clinical data has always been plentiful in the healthcare world, the recent flood of text-based and machine data has only underscored the need for better intelligence. Those who take the plunge with analytics find themselves floating on a river of insight rather than drowning in a sea of data.

Top healthcare organizations are:

- **82%** more likely to see improvements in knowledge sharing and collaboration
- **38%** more likely to have an executive level sponsor or champion for analytics
- **2.8x** more likely to have processes in place for governing data access for users
- **3.6x** more likely to see improvement in decision speed
- **3x** more likely to drive a reduction in operating cost greater than 20%

as compared to all others

The bottom line: While evidence-based medicine has been dominating the conversation in healthcare IT for quite some time, most organizations have been long on discussion but short on action. Healthcare organizations that take steps to create a top-notch analytical environment will be rewarded with better insights and enhanced operational efficiency.

Read the full report: Smarter Healthcare: Analytically Fit, Operationally Efficient, June, 2015, Aberdeen Group

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