Automated Communications and Data Mapping: Top 5 Long Term Health Provider

BLACKCAT DATA VISUALIZATION ENGINE HELPS UNCOVER CRITICAL RELATIONSHIP AND UNAUTHORIZED INFORMATION DISCLOSURE

In the world of long-term healthcare, one of the hardest challenges is to keep track of who is providing what care to whom and whether or not they are doing so following the best practices and established guidelines of the employer, the industry and government oversight. With numerous employees in multiple locations throughout the United States, tracking job performance, protocol adherence and informal communications relationships can be a tall task. With the added pressures of a potential litigation in the mix, it can be downright herculean.

Fortunately, this Top 5 provider of long-term health care services turned to Valora to help organize and map the case documents and internal communications, including those associations between people that might not otherwise be apparent. Using AutoCoding, AutoReview, and BlackCat Data Visualization, Valora was able to massively process 2 separate matters in a 2-week period, including full document coding, first pass issues review and relationship and topic mapping. These efforts helped the client organize and map the communications and data flow in their organization, as well as identify a wholly inappropriate series of email information exchanges between an administrative employee and many of their health care centers. Without this tool, the unacceptable behavior would likely have continued, creating an ever-larger liability for future litigation. Sometimes presumptive data assessment is exactly what the doctor recommends!

