Study: EHR and Clinical Documentation Effectiveness

IT and healthcare leaders provide perspectives and plans for improving electronic health record (EHR) and clinical documentation effectiveness — from tools and technologies to improving clinician satisfaction to financial impact.

83% use the EHR to document care and report confidence that their organization will be able to fully realize the intended benefits of EHRs.

77% have increased training and support since moving to an EHR system.

Top enhancing technologies planned in 2017 for EHR optimization:

- 44% mobility tools
- 38% computer-assisted physician documentation
- 25% speech recognition

Documenting patient encounters will have the largest financial impact by appropriately capturing data for reimbursement (67%) and reducing denied claims (52%).

Download the study white paper at nuance.com/go/ehrstudy

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