

Diagnostic Errors: How They Influence Quality Metrics? How Can We Decrease Them?

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Target Audience - This presentation is intended for physicians, advanced practice providers, and other clinicians.

Purpose – Administrative databases are used to create billing codes, calculate true population based rates of disease and to conduct quality improvement endeavors. The accuracy of administrative data sets for capturing key risk factors and outcomes continues to be assessed and monitored. The primary knowledge gap is understanding how errors in medical record documentation lead to errors in billing, rate calculations and interpretation of quality improvement efforts.

CME- ACGME/ABMS Competencies addressed in this educational activity include system-based practice.

CNE- IOM Competencies addressed in this educational activity include: Provide patient-centered care and Employ evidence-based practice.

Desired Learning Outcome - Clinicians will implement at least one change in practice to decrease diagnostic errors.

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Faculty, Planners and Reviewer Disclosures

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Commercial Support - There is no commercial support for this educational activity. Please note that the content of this educational activity was originally presented at a live conference (NEO: The Conference for Neonatology) on February 21, 2019, which was supported by educational grants from Mead Johnson Nutrition and Abbott Nutrition.

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