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November 15, 2011 titled Facilitating Development and Utilization of Genome-Based Diagnostic Technologies to further explore the differences in evidence required for clinical use, regulatory oversight, guideline inclusion, coverage, and reimbursement of genomic diagnostic tests among stakeholders with the goal of clarifying a pathway for successfully bringing tests to clinical use for the benefit of ...

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Description The sequencing of the human genome and the identification of associations between specific genetic variants and diseases have led to an explosion of genomic-based diagnostic tests. These tests have the potential to direct therapeutic interventions, predict risk or onset of disease, or detect residual disease.

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The support of the sponsors of the Institute of Medicine Roundtable on Translating Genomic-Based Research for Health was crucial to the planning and conduct of the workshop Facilitating the Development and Utilization of Genome-Based Diagnostic Technologies and the development of the workshop summary report titled Genome-Based Diagnostics: Clarifying Pathways to Clinical Use.

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Wylie Burke, M.D., Ph.D., is professor and chair of the Department of Bioethics and Humanities at the University of Washington. She received a Ph.D. in genetics and an M.D. from the University of Washington and completed a residency in internal medicine at the University of Washington. She was a Medical Genetics Fellow at the University of Washington from 1981 to 1982. Dr. Burke was a member ...

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Speaker Biographical Sketches - Genome-Based Diagnostics ...

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