e integration of genetic counseling into maternal-fetal medicine ito ille Big ille Etheritic and integration and integration of the second second

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e evolution of maternal-fetal medicine also witnessed the

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e roots of maternal-fetal medicine can be traced back to the mid-And the second second

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One of the key milestones in the evolution of maternal-fetal medicine

management, and other interventions to optimize maternal health and mitigate risks to the developing fetus.

Parr -cr ! cat a, r, !] c.r, ! a r, : Maternalfetal medicine places a strong emphasis on patient-centered care, involving expectant mothers in decision-making processes and tailoring care plans to individual needs and preferences. e collaborative nature of care, involving obstetricians, perinatologists, genetic counselors, and other specialists, ensures a comprehensive approach that addresses the unique challenges of each high-risk pregnancy [10].

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Maternal-fetal medicine stands as a beacon of hope for expectant mothers facing complex challenges during pregnancy. rough a combination of advanced diagnostics, innovative therapies, and a multidisciplinary approach, maternal-fetal medicine specialists navigate the intricate terrain of high-risk pregnancies, striving to optimize outcomes for both mothers and infants. As technology and medical knowledge continue to advance, the eld of maternal-fetal medicine remains dedicated to pushing the boundaries of what 0 Tw 08/,gat(in o)]^{*}