

Author Contribution:

The study "Breech presentation, characterized by the fetus being positioned bottom-down instead of head-down, poses various risks to both the fetus and the mother" was a collaborative effort with significant contributions from multiple individuals. Saima Gul served as the main author, leading the research process from inception to completion. She played a pivotal role in conceptualizing the study, conducting original research, and collecting all necessary data from the labor room at Ayub Teaching Hospital Abbottabad between April 2012 and April 2013. Additionally, Saima Gul was responsible for writing and editing the manuscript, as well as conducting thorough investigations and analyses of the gathered data. Her expertise ensured the accuracy and coherence of the study's results and discussion sections.

Arifa made substantial contributions as a collaborator, providing valuable insights and support throughout the research process. She offered expertise in obstetrics and gynecology, contributing to the conceptualization of the study and providing guidance on relevant literature and methodologies.

Rashid Ahmad played a crucial role in data analysis and collection, utilizing SPSS and other software tools to process the results effectively. His expertise in statistical analysis contributed to the robustness of the study's findings.

Together, the combined efforts of Saima Gul, Arifa, and Rashid Ahmad led to the successful completion of this research endeavor, shedding light on the frequency of birth asphyxia in undiagnosed singleton term breech presentations delivered vaginally.