

Distinguished Guests,

It is an honour to extend a warm welcome to all of you at the International Conference of Human Genetics, dedicated to elevating maternal and child health through groundbreaking strategies. Your collective pursuit will enhance the well-being of generations to come by focusing on key aspects of genetic health.

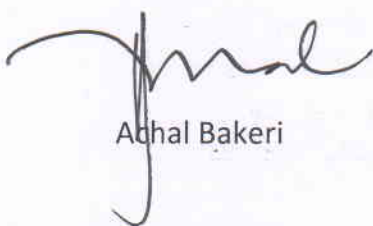
The stage is set for an enlightening discourse led by esteemed scientists from the world over, who will shed light on the revolutionary potential of newborn screening. By identifying common genetic disorders and birth defects early on, a new era of prevention and intervention can be ushered in.

India, with its vast population, is no stranger to the challenges posed by rare genetic diseases affecting a staggering 70 million individuals. This conference is committed to exploring novel avenues in new drug development, cutting-edge treatments such as gene therapy, stem cell transplantation, and CAR T-cell therapy, as well as innovative strategies to pre-empt genetic disorders. Furthermore, the agenda encompasses the urgent need for vaccine development to combat heritable cancers like Lynch syndrome, aligning with the overarching goal of fostering healthier lives for all. Your collective efforts hold the power to reshape the trajectory of maternal and child health. Hoping that together, not only will there be discussions and dissections of these vital topics, but also collaborations to formulate actionable solutions that will reverberate far beyond the confines of this conference hall.

I extend a heartfelt gratitude to each participant, speaker, and sponsor who has made this endeavour possible. May the discussions be dynamic, interactions enlightening, and commitment unwavering as you forge ahead on this journey to create a healthier and more resilient future for all.

Welcome to a conference that embodies the spirit of progress, compassion, and transformation.

Best Regards,



Adhal Bakeri