Some Illnesses conditions Chromosomal conditions Fatal syndrome Fatal syndrome also known Trisomy 13 rare serious genetic condition begins affect babies womb continue cause health problems throughout life of around 2 every 10000 births affected Fatal syndrome baby conceived made inherit genetic material parents genetic material called chromosome Humans normally 23 pairs chromosomes pair 1 chromosomes inherited mother 1 inherited father baby Fatal syndrome inherited extra copy chromosome 13 extra copy present baby cells lead health problems baby 3 different forms Fatal syndrome full form Fatal syndrome baby inherited complete extra copy chromosome 13 extra copy present baby cells Round 80 babies born Fatal syndrome full form syndrome mosaic form Fatal syndrome baby inherited complete extra copy chromosome 13 copy present baby cells partial form Fatal syndrome baby inherited part extra copy chromosome 13 rare form Fatal syndrome cases result random change egg speak healthy parents change caused anything parents pregnancy offered screening Fatal syndrome 11 14 weeks pregnant screening test show baby high low chance Fatal syndrome screening shows high chance baby Fatal syndrome choose diagnostic test wish test tell baby full mosaic partial Fatal syndrome affected Round 7 10 70 pregnancies diagnosed Fatal syndrome screening tests end miscarriage stillbirth risk miscarriage decreases pregnancy progresses still risk stillbirth baby affected Fatal syndrome likely health conditions Exactly baby affected depend form Fatal syndrome Full form Fatal syndrome considered lifelimiting condition means affect long baby live Round 4 10 431 babies full form Fatal syndrome live longer 1 week Round 1 10 97 live longer 5 years