

& higher Infant mortality rate (IMR is no. of death of Infants (0-1 yr) / 1000 live births / yr). This primitive stage of Demographic transition is presently associated with 4th world communities.

Stage-II - Early Expanding (Industrial European)

This stage is characterised with beginning of ↓ d ^{decrease} in MR ^{Mortality Rate} due to favourable growth of medical support system. HE the traditional mid set fails to register the influence on fertility rate. Accordingly continuous ↓ d in mortality & static ↑ H fertility marks this stage register defined growth of pop (pop explosion)

Mo growth rate of pop also ↑ i in this stage.

At present this stage is been experienced by most of the African countries along with some Asian countries as Afghanistan & Yemen. These countries have CBR ↑ her than 40 live births / 1000 / yr (Global avg being 21 / 1000 / yr). Mo it is in these countries that TFR is exponentially over replacement level i.e, more than 4.5 The global avg being 3.3 (TFR is defined to be avg no of children that