

TRUE H



CONFLUENCE OF INFLUENCE: TRANSLATING SCIENCE FROM DESCRIPTION TO PREDICTION AND SOLUTIONS











DATA GRAVEYARD FATE OF DESCRIPTIVE DEDUCTIVE SCIENCE



80%

3





A key indicator of failure to thrive

32% <5 stunted

predicts immediate and lifelong disadvantages 275M affected

These boys share their birthday and live 200m apart

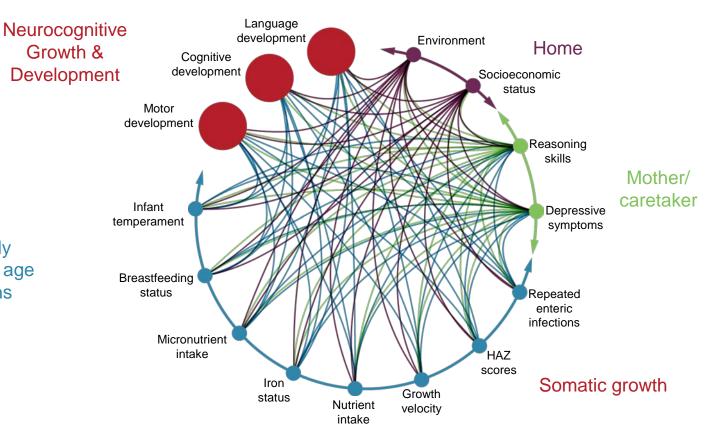
35M deaths

.... there the similarity ends





DESCRIPTIVE SCIENCE: GROWTH & DEVELOPMENT NETWORK WEB





Child's early experience at age

0-24 months

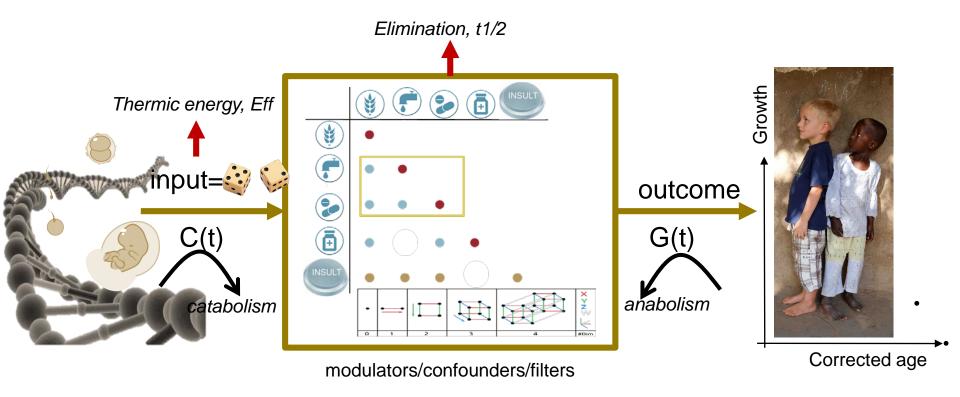








SYSTEMS APPROACH: TO CHARACTERIZE HETEROGENEITY OF EFFECTS OF FACTORS DRIVING GROWTH/DEVELOPMENT OUTCOMES









Leveraging technology and data to quantify causal link between Nutrition and Cognition



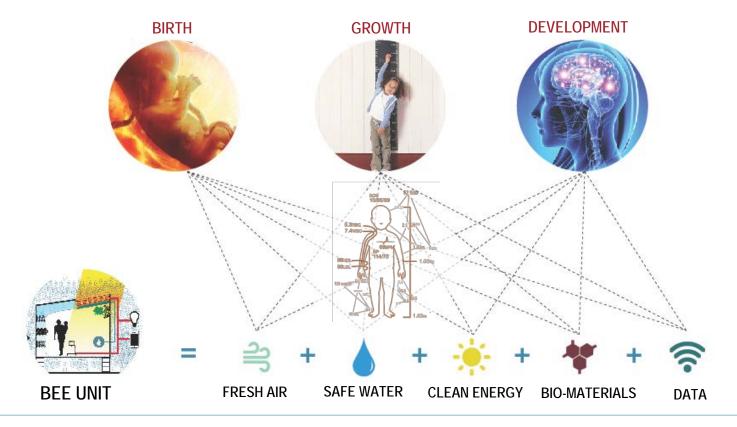








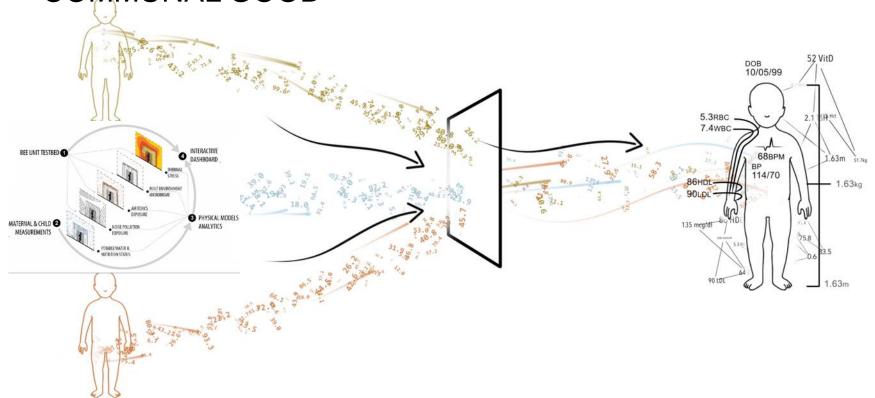
LINKING BUILT ENVIRONMENT ECOSYSTEMS (BEE) AND CHILD ACTIGRAPHY AND HEALTH MONITORING SYSTEMS



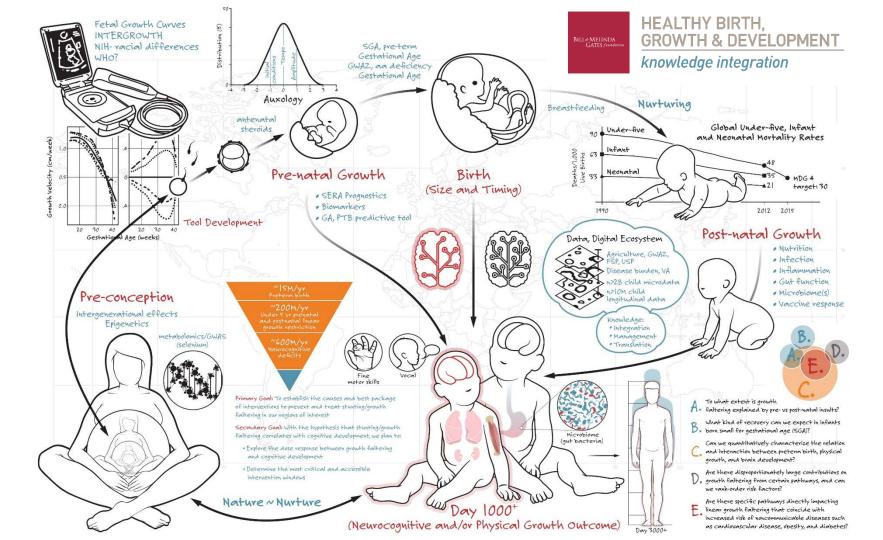




A FUTURE STATE OF SHARED DATA FOR INDIVIDUAL AND COMMUNAL GOOD







Global Data Global Health Tech Wealth

