Foresight Obesity System Map Availability of Passive Entertainment Education Food Literacy Use of Medicines Lack of Time Perceived Parental Environment Activity Conceptualisation of Obesity as a Disease Parental Degree of Innate Activity in Childhood Opportunity for Team-Based Activity Perceived Inconsistency of Science-based Messages Societal Pressure to Effort to Increase Efficiency of Consumption Demand for Indulgence/ Access to Growth & Opportunities for Physical Exercise Tendency to Graze Conscious Control of Accumulation Effort to Increase Efficiency of Production Pressure to Improve Access to NEAT Non-Volitional Recreational Desire to Demand for Activity Activity Minimise Cost Convenience Volume Convenience Pressure to Cater for of Food Offerings Level of Acquired Tastes Social Depreciation of Labour Labour-Saving Devices & Services Domestic ---Food Variety Activity Differentiate of Food Offerings Tendency to Preserve Food Offerings Importance of Alcohol Level of Occupational Consumption Strength of Lock-in to Accumulate Energy ...Dominance of Market Price Activity Sedentary of Food **ENERGY** Employment Palatability Fibre Content of **BALANCE** Unmotorised of Food Demand for Food & Drink Transport Offerings Level of Walkability of Dominance Energy-Density_ Transport Activity of Food Offerings Environment Opportunity for Functional Fitness Unmotorised Transport Portion Size Nutritional Quality of Food & Drink Reliance on Pharma Ambient Temperature Rate of Level of Reliance on Satiety Surgical Interventions Resting Metabolic Adipocyte Metabolism Media ... Level of Extent of Level of Social Level of Genetic and/or Epigenetic Predisposition to Obesity **Psychological** Appropriateness of Nutrient Partitioning Side-Effects of Drug Use Predisposition to Activity Economic of Maternal Body Food Composition Quality & Quantity of Breast Feeding (and Weaning) Appropriateness of Child Growth Appropriateness of Embryonic & Fetal Growth Developmental Positive Influence Biological Negative Influence Medical