Case: Standard Case with base fertility GDP (Y) Capital (K) Labour (L) Consumption (C) 0.35 4.50 2.6 --- Labour Population Ratio --- Labour Population Ratio ---- Labour Population Ratio --- Labour Population Ratio 26 - 0.80 - 0.70 - 0.70 - C.0 - C 0.80 0.75 O.70 - ... 4.25 0.34 2.4 (O) unstantion (D) 2.2 2.0 1.8 24 4.00 Capital (K) <u></u> 0.33 3.75 Labour 0.32 3.50 Caponr F 0.65 🚖 20 0.65 0.31 ар Гар Гар Гар 3.25 18 1.6 0.30 3.00 2150 2200 2150 2200 2150 2200 2150 2050 2200 2050 2100 2100 2050 2100 2050 2100 Year Year Year Year Gov Debt (D) Gap of Pool-Medical Account (LI) Investment (I) Gov Purchase (G) 0.00100 1.25 --- Labour Population Ratio --- Labour Population Ratio --- Labour Population Ratio --- Labour Population Ratio - 0.80 - 7.0 0.00075 넡 0.10 - 0.80 - 0.70 - 0.70 - C.00 - Caponr Bobulation Batio 1.20 / Purchase (G) 0 090 Accour 80.0 0.00050 (E) 1.15 (E) 1.10 (E) 1.05 Debt (D) 0.00025 Pool-Medical A 0.00000 -0.00025 <u>ا ﴿</u> 1.00 0.65 Paponr 100.0 -0.00050ნ 0.0⊿ 0.95 -0.000750.45 0.90 -0.001002150 2200 2050 2150 2200 2150 2200 2150 2200 2050 2050 2100 2100 2100 2050 2100 Year Year Year Year Average Wage Level  $(\bar{w})$ Social Wealfare per capita (U) Net Interest Rates (r) GDP Growth Rate (%) --- Labour Population Ratio Labour Population Ratio --- Labour Population Ratio -3.2 -3.2 --- Labour Population Ratio 5.75 0.0 - - 0.80 - 0.75 - - O.70 - - Abbulation Ratio (M) 5.50 S.25 S.25 S.00 Ratio 08.0 0.046  $\widehat{\mathbf{r}}$ GDP Growth Rate (%) Rates 0.75 O.70 Oover 0.044 Interest F Average \ 0.65 - Taponr - Caponr - Capon - 0.65 - Taponr - Co.00 - 26.0 -Faponr | 0.65 ₫ 0.040 Гарог Гарог 4.50 0.038 4.25 -0.52050 2050 2100 2150 2200 2100 2150 2200 2050 2100 2150 2200 2050 2100 2150 2200

Year

Year

Year

Year