1. Record Nr. UNINA9910717321103321 Autore Reichling Felix Titolo Optimal Annuitization with Stochastic Mortality Probabilities / / Felix Reichling, Kent Smetters Pubbl/distr/stampa Cambridge, Mass, : National Bureau of Economic Research, 2013 Washington, DC:,: Congressional Budget Office,, 2013 Descrizione fisica 1 online resource: illustrations (black and white); Collana NBER working paper series; no. w19211 Classificazione D01 D14 H31 Altri autori (Persone) SmettersKent Soggetti Microeconomic Behavior: Underlying Principles Household Saving • Personal Finance Household Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia July 2013. Note generali Nota di bibliografia Includes bibliographical references (pages 41-44). Sommario/riassunto The conventional wisdom dating back to Yaari (1965) is that households without a bequest motive should fully annuitize their investments. Numerous market frictions do not break this sharp result. We modify the Yaari framework by allowing a household's mortality risk itself to be stochastic. Annuities still help to hedge longevity risk, but they are now subject to valuation risk. Valuation risk is a powerful gateway mechanism for numerous frictions to reduce annuity demand. even without ad hoc "liquidity constraints." We find that most households should not annuitize any wealth. The optimal level of

aggregate net annuity holdings is likely even negative.