

1. Record Nr.	UNINA9910219962903321
Autore	Goldman Dana
Titolo	Health Status and Medical Treatment of the Future Elderly : Final Report
Pubbl/distr/stampa	Santa Monica, : RAND Corporation, 2004
ISBN	0-8330-5798-7 1-59875-375-4
Descrizione fisica	1 online resource (266 p.)
Altri autori (Persone)	HurdMichael ShekellePaul G NewberrySydne
Disciplina	362.10681 613/.0438/097301
Soggetti	Health Expenditures - trends Health Services for the Aged - economics Health Status Aged Medicare - economics Health Planning Population Dynamics United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Preliminaries; PREFACE; CONTENTS; TABLES; SUMMARY; CHAPTER 1: INTRODUCTION; CHAPTER 2: PROSPECTS FOR MEDICAL ADVANCES IN THE 21ST CENTURY; CHAPTER 3: THE MEDICAL EXPERT PANELS; CHAPTER 4: THE FUTURE ELDERLY MODEL; CHAPTER 5: HEALTH EXPENDITURES; CHAPTER 6: HEALTH STATUS; CHAPTER 7: THE HEALTH STATUS OF FUTURE MEDICARE-ENTERING COHORTS; CHAPTER 8: SCENARIOS; CHAPTER 9: USEFULNESS TO THE OFFICE OF THE ACTUARY; CHAPTER 10: CONCLUSIONS; APPENDICES
Sommario/riassunto	To help the Centers for Medicare and Medicaid Services more accurately predict future health care costs, RAND Health developed the Future Elderly Model (FEM). A demographic-economic model of health spending projections, the FEM enables the user to answer "what-if"

questions about the effects of changes in health status and disease treatment on future health care costs.

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