1. Record Nr. UNINA9910696107603321 Autore Nakagawara Van B Titolo Demographics and vision restrictions in civilian pilots [[electronic resource]]: clinical implications: final report // Van B. Nakagawara, Ronald W. Montgomery, Kathryn J. Wood Washington, DC:,: Office of Aerospace Medicine Pubbl/distr/stampa Springfield, Va.:,: Available through the National Technical Information Services, , [2004] i, 10 pages: digital, PDF file Descrizione fisica Altri autori (Persone) MontgomeryRonald W WoodKathryn J Soggetti Vision Air pilots - Health and hygiene - United States Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Title from PDF t.p. (viewed July 14, 2006). Note generali "April 2004." "DOT/FAA/AM-04/06." Nota di bibliografia Includes bibliographical references. Sommario/riassunto The Federal Aviation Administration (FAA) permits airmen with certain medical conditions or diseases to be medically certified, provided that such action does not compromise aviation safety. The FAA Office of Aerospace Medicine helps guide policy decisions through the study of common medical pathologies, including visual disorders and the use of new ophthalmic devices and refractive procedures by airmen. To perform this function properly, an in-depth knowledge of the airman population is required. This study examined demographic statistics for the civil airman population, including vision pathologies, for the period 1976 to 2001 and their relevance to the clinical care of aviators by

eyecare practitioners.