The development of health service registration is also developing along with the times. The recording of health services or better known as medical records/health records, is now beginning to experience the development of medical records/health records into personal health records. For now the majority of users of personal health records are developed countries like the country of America. This study uses secondary and qualitative data conducted on health journals related to personal health records, especially in the country of America. This study aims to determine the description of user characteristics and perceptions of user acceptance of the application of personal health records in the United States. The approach taken in this research is a qualitative case study using a systematic literature review research method. The results of the study based on a systematic literature review of 7 journals found the characteristics of users including age (35-64 years), gender (female), education (some college to postgraduate), race / ethnicity (white), economics ($\leq 100,000), and status work (work). Whereas based on his acceptance found 5 out of 7 journals received while 2 of 7 other journals stated not to accept. It is expected that standardized standards for personal health records can be established and further increased socialization to people who have not used and improved the quality of personal health records themselves.

Keywords: Personal Health Record, Perception, Characteristics