



Impact of Consumer Health Informatics Applications: Evidence Report Technology Assessment Number 188

By U. S. Department of Health and Human Services

Createspace. Paperback. Book Condition: New. This item is printed on demand. Paperback. 566 pages. Dimensions: 11.0in. x 8.5in. x 1.3in. Interest is emerging concerning the potential of technology and eHealth solutions that are tailored to consumers. This emerging field has been referred to as consumer health informatics (CHI). It has been defined by Eysenbach as a branch of medical informatics that analyzes consumers needs for information, studies and implements methods of making information accessible to consumers, and models and integrates consumers preferences into medical information systems. For the purpose of this review, we define CHI applications as any electronic tool, technology, or system that is: 1) primarily designed to interact with health information users or consumers and 2) interacts directly with the consumer who provides personal health information to the CHI system and receives personalized health information from the tool application or system; and 3) is one in which the data, information, recommendations or other benefits provided to the consumer, may be used with a healthcare professional, but is not dependent on a healthcare professional. As such, for the purposes of this review, we have excluded point of care devices (e. g. , glucometer, remote monitoring devices), prescribed clinical devices that...



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Reviews

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