

**HEALTH INFORMATICS: A PATIENT-CENTERED  
APPROACH TO DIABETES (MIT PRESS)**

**Danece Sann**

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The potential of mobile telehealth (MTH) to support patient self-management is a key area of research. Providing patients Health Informatics: A Patient-Centered Approach to Diabetes. Cambridge, MA: The MIT Press; pp. -

### How technology can enhance patient self-management

Health informatics: a patient-centered approach to diabetes /. Additional Published by: MIT Press, (Cambridge, MA:) Physical details: xiv, p.: ill. ; 24 cm.

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Visualization of countries with the highest numbers of citations Figure 3 shows that the United States has the highest number of citations and the highest citation link strength compared with the rest of the world with 12, documents, citations, and total link citation strength of 34, in the field of health informatics. Previous research upholds the influence of clinician-patient relationships on the use of communication systems TH is believed to hold the potential to revolutionize care delivery processes by improving the efficiency and quality of the care [ 5 ], enhancing patient experience and health-related quality of life HRQoLincreasing patient confidence in addressing their needs, and supporting self-management [ Health Informatics: A Patient-Centered Approach to Diabetes (MIT Press) ]. GlobalDiabetesPlan Chaudry, D. Berlin, DE: Springer. MeSHTerms.Flu Shot Task: Dismiss a reminder about getting a flu shot by submitting up-to-date information from outside the. Recent advances in healthcare IT, health data standards, Electronic Health Records EHRsand health information exchange HIE have increased the growth of this scientific field [ 5 ], which has attracted interests in both academic and professional contexts.