

The impact of shared Medical information on patient Decision Making

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The demand for sharing information between patient and their health advisers, led to the development of the Shared Decision Making model, which is an important element in making quality health care decision. (SDM) is a concept developed primarily for clinical situations with high-quality clinical evidence. (SDM) is an approach that nurtures Shared decision-making in situations of uncertainty, and is particularly suitable for situations where there is more than one clinical option, each option has its pros and cons. Advantages include: closing the knowledge gap between patient and doctor, patient empowerment, and improving trust through communication between patient and the therapist communication.

The main objective of this study is to examine the impact of patient involvement in medical decision-making, and monitoring future treatment, reflected in two major dimensions: (a) patient's desire to participate in the decision-making process. (b) exploring the relationship between the proposed information and the impact of Information presentation tools on medical decision-making. It's especially complex with the elderly, which represent a heterogeneous population, resulting in a variety of risk characteristics, as well as life expectancy. The study explains that there is an awareness of the importance of having a health risk; patients understand that there is a dependency between their actions and the consequences of their actions. These expected results are the most influential beliefs that motivate changes. The research sample includes 160 adults aged 65 and over who receive health services from the "Bayet balev".

Quantitative online surveying that measures the collaborated level, the patient's self-assessment and evaluation of information resources offered to him.

The study may contribute to higher satisfaction from the healthcare experience, in addition to improving clinical outcomes.