

Measuring The Impact Of Interprofessional Education On Collaborative Practice And Patient Outcomes

Clinical empathy

interview and collaborative treatment. Practicing empathy in a clinical setting leads to greater patient satisfaction, better compliance, and fewer lawsuits

Clinical empathy is expressed as the skill of understanding what a patient says and feels, and effectively communicating this understanding to the patient. The opposite of clinical empathy is clinical detachment. Detached concern, or clinical detachment, is the ability to distance oneself from the patient in order to serve the patient from an objective standpoint. For physicians to maximize their role as providers, a balance must be developed between clinical detachment and clinical empathy.

In 2001, an instrument was created to measure a physician's empathy towards each patient. This tool is called the Jefferson Scale of Physician Empathy. The 20-item questionnaire was originally developed for administration to medical students and physicians but has extended to dentistry and nursing because...

Taxonomy of the burden of treatment

"Interprofessional collaborative practice and relational coordination: Improving healthcare through relationships". Journal of Interprofessional Care

The taxonomy of the burden of treatment is a visualization created for health care professionals to better comprehend the obstacles that interfere with a patient's health care plan. It was created as a result of a worldwide, qualitative-based study that asked adults with chronic conditions to list the personal, environmental, and financial barriers that burden a patient. The purpose of this visualization is to help health care providers develop personalized management strategies that the patient can follow through a narrative paradigm. The goal is to target interventions, achieve an interpersonal doctor-patient relationship, and improve health outcomes.

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Impression management

create and maintain an appearance of collaborative interprofessional teamwork, conveying a sense of professional togetherness in front of patients and their

Impression management is a conscious or subconscious process in which people attempt to influence the perceptions of other people about a person, object or event by regulating and controlling information in social interaction. It was first conceptualized by Erving Goffman in 1956 in *The Presentation of Self in Everyday Life*, and then was expanded upon in 1967.

Impression management behaviors include accounts (providing "explanations for a negative event to escape disapproval"), excuses (denying "responsibility for negative outcomes"), and opinion conformity ("speak(ing) or behav(ing) in ways consistent with the target"), along with many others. By utilizing such behaviors, those who partake in impression management are able to control others' perception of them or events pertaining to them...

University of North Texas Health Science Center

Advanced Cardiac Life Support classes, and perform simulations on high fidelity manikins. IPPEs emphasize interprofessional collaboration with other health

The University of North Texas Health Science Center at Fort Worth (HSC) is an academic health science center in Fort Worth, Texas. It is part of the University of North Texas System and was founded in 1970 as the Texas College of Osteopathic Medicine, with its first cohort graduating in 1974. The Health Science Center consists of six schools with a total enrollment of 2,338 students (2022-23).

The Health Science Center serves as home to several NIH-funded research programs and currently leads all Texas medical and health science centers in research growth. HSC also houses the Atrium Gallery, a nonprofit public art exhibition space which holds eight to 10 arts shows each year.

Health informatics

medicine is suggested to be merged with the practice-based medicine to achieve better outcomes for patients. As CEO of California-based cognitive computing

Health informatics' is the study and implementation of computer science to improve communication, understanding, and management of medical

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information. It can be viewed as a branch of engineering and applied science.

The health domain provides an extremely wide variety of problems that can be tackled using computational techniques.

Health informatics is a spectrum of multidisciplinary fields that includes study of the design, development, and application of computational innovations to improve health care. The disciplines involved combine healthcare fields with computing fields, in particular computer engineering, software engineering, information engineering, bioinformatics, bio-inspired computing, theoretical computer science, information systems, data science, information technology, autonomic...

End-of-life care

the patient's voice is heard. This model fosters a collaborative conversation between healthcare providers and patients that focuses on the patient's

End-of-life care is health care provided in the time leading up to a person's death. End-of-life care can be provided in the hours, days, or months before a person dies and encompasses care and support for a person's mental and emotional needs, physical comfort, spiritual needs, and practical tasks.

End-of-life care is most commonly provided at home, in the hospital, or in a long-term care facility with care being provided by family members, nurses, social workers, physicians, and other support staff. Facilities may also have palliative or hospice care teams that will provide end-of-life care services. Decisions about end-of-life care are often informed by medical, financial and ethical considerations.

In most developed countries, medical spending on people in the last twelve months of life...

Calvin C.J. Sia

organizations of the Patient Centered Primary Care Collaborative, including primary care and specialty care societies, all major health plans and consumer

Calvin C.J. Sia (born Calvin Chia Jung Sia; June 3, 1927 – August 19, 2020) was a primary care pediatrician from Hawaii who developed innovative programs to improve the quality of medical care for children in the United States and Asia. Two particular programs have been implemented throughout America: the Medical Home concept for primary care that has been promoted by the American Academy of Pediatrics and the federal

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Emergency Medical Services for Children program administered by the U.S. Department of Health and Human Services' Health Resources and Services Administration, Maternal and Child Health Bureau. His Medical Home model for pediatric care and early childhood development began to take root in several Asian countries in 2003.

Sia also created the Hawaii Healthy Start Home Visiting...

Mental health

ISBN 978-0-357-13679-9. "Occupational Therapy

Adults";. The Interprofessional Clinic. Archived from the original on 2021-04-16. Retrieved 2021-03-16. Flett JA, Lie - Mental health encompasses emotional, psychological, and social well-being, influencing cognition, perception, and behavior. Mental health plays a crucial role in an individual's daily life when managing stress, engaging with others, and contributing to life overall. According to the World Health Organization (WHO), it is a "state of well-being in which the individual realizes his or her abilities, can cope with the normal stresses of life, can work productively and fruitfully, and can contribute to his or her community". It likewise determines how an individual handles stress, interpersonal relationships, and decision-making. Mental health includes subjective well-being, perceived self-efficacy, autonomy, competence, intergenerational dependence, and self-actualization of one's intellectual...

Simulation

international interprofessional advances the application of medical simulation in healthcare The need for a "uniform mechanism to educate, evaluate, and certify

A simulation is an imitative representation of a process or system that could exist in the real world. In this broad sense, simulation can often be used interchangeably with model. Sometimes a clear distinction between the two terms is made, in which simulations require the use of models; the model represents the key characteristics or behaviors of the selected system or process, whereas the simulation represents the evolution of the model over time. Another way to distinguish between the terms is to define simulation as experimentation with the help of a model. This definition includes time-independent simulations. Often, computers are used to execute the simulation.

Simulation is used in many contexts, such as simulation of technology for performance tuning or optimizing, safety engineering...

Anorexia nervosa

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gradually giving patients back control avoiding feeling sole responsibility for outcomes, being mindful of their emotional state, and trying to view eating

Anorexia nervosa (AN), often referred to simply as anorexia, is an eating disorder characterized by food restriction, body image disturbance, fear of gaining weight, and an overpowering desire to be thin.

Individuals with anorexia nervosa have a fear of being overweight or being seen as such, despite the fact that they are typically underweight. The DSM-5 describes this perceptual symptom as "disturbance in the way in which one's body weight or shape is experienced". In research and clinical settings, this symptom is called "body image disturbance" or body dysmorphia. Individuals with anorexia nervosa also often deny that they have a problem with low weight due to their altered perception of appearance. They may weigh themselves frequently, eat small amounts, and only eat certain foods. Some...

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