

Life goals: the concept and its relevance to rehabilitation

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Objective: Life goals are desired states that people seek to obtain maintain or avoid. These goals may influence motivation to participate in the rehabilitation process. The aim of this paper is to review the literature on life goals and the influence of life goals on the rehabilitation process.

Methods: The MEDLINE, EMBASE, Psychlit and CINAHL databases were searched with the keywords goals, life goals, aim of life, meaning of life, motivation, assessment (identification) of life goals, goal planning, disability, coping and rehabilitation.

Results: The initial search produced 917 abstracts. After going through these abstracts, 39 articles were selected for inclusion in the review. Age, gender, personality, experiences and society and environment influence life goals. Pursuit and attainment of life goals affect sense of well-being. Life goals are accessible to conscious awareness and can be identified. Several questionnaires are available for assessment of life goals. Different questionnaires assess different aspects of life goals. All except one of these questionnaires need to be tested for validity and reliability in a rehabilitation setting. Disabilities interfere with goal striving and result in emotional distress. Motivation to participate in a rehabilitation programme depends on concurrence between a patient's life goals and treatment goals. Incorporation of a subject's life goals into a management programme resulted in better outcomes in various physical and psychiatric disorders. There are no data on the efficacy of life goal-orientated rehabilitation programmes.

Conclusions: Life goals influence patients' motivation to participate in and compliance with treatment programmes. We still do not know whether rehabilitation programmes focusing on life goals make any difference in outcome. There is need for further studies in this area.

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Scientific Relevance And The Rehabilitation Of The Goal Concept

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Scientific Relevance and the Rehabilitation of the Goal Concept John S. Pot, 1980 **Archives Internationales D'histoire Des Sciences**, 1984 *Neurorehabilitation Therapy and Therapeutics* Krishnan Padmakumari Sivaraman Nair, Marlís González-Fernández, Jalesh N. Panicker, 2018-10-11 Cognitive impairment dysphagia communication issues pain spasticity bladder dysfunction sexual dysfunction and bowel incontinence are but a few problems frequently reported by individuals living with long term neurological conditions The management of long term neurological conditions requires coordinated inputs from multiple disciplines and this practical handbook facilitates this by combining physical cognitive and psychological strategies to patient management Featuring contributions from leading experts in neurology health services and clinical rehabilitation this book is a comprehensive overview of common neurological impairments and solutions It adopts an evidence based approach to both pharmacological and non pharmacological options for alleviating neurological symptoms An easy to refer to guide bridging multiple disciplines aided by current research to provide effective and practical management for all aspects and issues arising in the rehabilitation phases of the neurological patient This unique pocketbook is intended for practitioners at all levels and is ideally suited as a quick guide during ward rounds out patient clinics and therapy sessions *The Rhode Island Almanack*, 1981 **International Philosophical Quarterly**, 1981 *History of Science* Alistair Cameron Crombie, Michael A. Hoskin, 1983 A review of literature and research in the history of science medicine and technology in its intellectual and social context **Basic and Applied General Systems Research** Robert Trappl, Werner Horn, George J. Klir, 1985 *The Bookseller*, 1981 *Living Rivers: Trends and Challenges in Science and Management* R.S.E.W. Leuven, A.M.J. Ragas, A.J.M. Smits, G. van der Velde, 2007-12-20 All over the world sustainable river basin management is a leading principle of policy plans and legal instruments for water management e.g. the European Water Framework Directive The evidence however to underpin the full scope of sustainability is rather scanty In this book an integrative perspective on trends and challenges in river science and management is demonstrated The three pillars underneath sustainable water management ecology economy and sociology are elaborated by experts in their fields A number of papers integrate the current knowledge on the structure functioning and management of living rivers The book includes data and experiences concerning the rivers Allier Meuse Rhine Sava and Tagliamento in Europe and the river Illinois in the USA Sustainable river basin management asks for unorthodox rehabilitation programmes and ecosystem based and transboundary management approaches *A Sociological Approach to Acquired Brain Injury and Identity* Jonathan Harvey, 2017-09-22 Inspired by the author's personal experience of sustaining acquired brain injury ABI this path breaking book explores the re construction of identity after ABI It offers a way of understanding ABI through a social scientific lens promoting an understanding that is generated through close engagement with the lives and experiences of ABI survivors The author follows the everyday experiences of six male survivors and critically investigates their identity re construction after

their ABI As well as demonstrating identity re construction after ABI the experiences of the participants allow the reader to investigate neurological rehabilitation from their perspective This book suggests that rehabilitation after ABI is often a continual process that extends beyond the formal medically prescribed period It also shows that identity after ABI is often re constructed in an unpredictable way a way that emphasises the importance of reciprocal support and the uncertainty of future life A Sociological Approach to Acquired Brain Injury and Identity is essential reading for academics and students from a range of social scientific disciplines with an interest in biographical or ethnographic research methods This book offers a social scientific view of rehabilitation and as such is also essential reading for academics students and professionals with an interest in health and illness particularly neurological rehabilitation and brain injury rehabilitation *Mind* ,1982 Includes papers of the Aristotelian Society 1896 1900

Rehabilitation Nursing Shirley P. Hoeman,2008-01-01 Providing a solid foundation of concepts and principles this book maintains the fundamental focus of rehabilitation nursing holistic care of the rehabilitation client to achieve maximum potential outcomes in functional and lifestyle independence

Novel Technologies Targeting the Rehabilitation of Neurological Disorders Jie Jia,Jingchun Guo,Lin Yao,Dingguo Zhang,2024-04-04 With the gradual aging of the population neurological disorders including stroke Alzheimer s disease Parkinson s disease etc are causing increasing distress and may even cause the loss of ability to perform activities of daily living These disorders are generally progressive Once onset they may affect the entire life span with subsequent functional impairments such as motor impairment speech impairment swallowing impairment sensory impairment and cognitive impairment Rehabilitation therapy is essential for the dysfunction caused by such disorders Proper rehabilitation programs can improve or compensate for patients dysfunction and thus facilitate the restoration of their ability to daily living help them return to social life and reduce family and social stress

Subject Catalog, 1982 Library of Congress,1982

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detection in sports medicine the assessment of human thermoregulation applications in animal sports and the analysis of heat transfer in sports garments and equipment Although infrared thermography is considered a fast and easy to use technique a rigorous protocol is essential to ensure accurate and repeatable measurements Moreover being familiar with the latest sports related studies using this technique is crucial for understanding its potential and limitations The second edition updates all chapters an essential step given the significant advances in the field since the first edition was published in 2017 and introduces new chapters on topics not previously covered This book serves as an essential guide for newcomers to infrared thermography in sports science as well as a valuable reference for experienced users and aims to bridge the gap between laboratory knowledge and its application in the sports field *Federal Register* ,2005-07-27 **Report of the Committee on Commerce, Science, and Transportations , Subject Catalog** Library of Congress,1982

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