Record Nr. UNINA9910139501503321 Autore Carless David <1970-> Titolo Sport and physical activity for mental health [[electronic resource] /] / David Carless and Kitrina Douglas Chichester, West Sussex, : Blackwell, 2010 Pubbl/distr/stampa **ISBN** 1-4443-4820-5 1-282-69033-7 9786612690334 1-4443-2494-2 1-4443-2495-0 Descrizione fisica 1 online resource (193 p.) Altri autori (Persone) DouglasKitrina Disciplina 612.044 612/.044 Soggetti Sports - Psychological aspects Exercise - Psychological aspects Mental illness - Exercise therapy Recreational therapy Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Includes bibliographical references and index. Nota di bibliografia Nota di contenuto Sport and Physical Activity for Mental Health; Contents: Acknowledgements; Credits; Introduction; Part I: Setting the scene; 1 A background to mental health and physical activity; 2 A narrative approach to mental health research; Part II: Understanding physical activity and sport in mental health; 3 Personal stories of sport, physical activity and mental health; 4 Rebuilding identity through sport and physical activity; 5 Action, achievement and relationships; 6 Physical activity as a stepping stone in recovery; Part III: Practice and provision of physical activity and sport 7 The culture of physical activity and sport8 Women in sport and physical activity; 9 Social support for participation; 10 Practitioner perspectives; 11 A story from practice; References; Index Sommario/riassunto With approximately 1 in 6 adults likely to experience a significant

mental health problem at any one time (Office for National Statistics),

research into effective interventions has never been more important. During the past decade there has been an increasing interest in the role that sport and physical activity can play in the treatment of mental health problems, and in mental health promotion. The benefits resulting from physiological changes during exercise are well documented, including improvement in mood and control of anxiety and depression. Research also suggests that socio-cultural a