Editorial Open Access

Extension of the Professional Psychologists Role to Healthcare

Kathy Sexton-Radek*

Department of Psychology, Elmhurst College, USA

In this transitional year in the United States with regard to Healthcare, it is expected that individuals will receive care and the cases will be more chronic. The National Health Care Act will provide more American citizens with care. This expected increase will allow for those that previously have not sought health care to consider seeking medical attention

Furthermore, the medical attention is likely to present with more chronic medical need due to the aforementioned restraint on access to medical care. By contrast, in socialized medicine countries, the flow of cases is predicted to remain the same, some change in symptom presentation that is more chronic [1,2].

Presently, Professional Psychologists practicing in health care conduct assessments, provide therapeutic interventions to patients primarily where mental health issues are being considered or have been detected [3]. In the majority of cases, depression and anxiety diagnoses are considered. The symptoms of each condition are sufficiently impactful to the patient's response and care of their medical condition [3,4]. However it is estimated that this is a pivotal point in the patient's health outcome. Specifically, diagnosis and treatment of depression/anxiety symptoms in medical patients results in shorter healing and rehabilitation times [5].

Practicing Psychologists in Medical settings are estimated to be fewer in number than in mental health settings. The World Health Organization has proposed preventative models of healthcare in an effort to ameliorate illness [6]. For example, with education and support for healthcare practices and the design of a means to increase compliance, immunization schedules could be followed and deadly diseases such as rubella could be eradicated [2].

In the United States, the American Psychological Association that approves curriculum, as part of the Accreditation of graduate training in Clinical Psychology. The current comprehensive curriculum allows room for seminars, practicum and research forums for specialized training for work in a Medical setting [7]. Proposed curriculums vary from additional courses for Post Doctoral Training. Results from surveys indicate that the majority of Psychologists does not intend/ prefer working in a medical setting. Some recognize the need(s), but the rationale for the low preference is unclear [8,9].

Patients visiting their physicians are accustomed to a medical rationale and treatment for their symptoms. Further, the majority of patients prefer a prescription to a referral for counseling [10]. In a minority of cases, Professional Psychologists prefer their patients to be medication free for the treatment [11].

To recapitulate, the need for Psychological care in Medical settings is present and increasing. The change in some countries, like the United States in Healthcare coverage and the scope of care in socialized medicine is anticipated to continue to increase chronic, complicated illness [2]. At present, a portion of practicing psychologists in Medical settings address patient needs with specialized assessment, treatment and consultation car. The majority curriculum of practicing Psychologists include course work and training in this area. It may be the case that the non-preference for practice in Medical settings will become a necessary extension of the practicing Psychologist role given the projected need(s).

References

- Cameron L, Leventhal EA, Leventhal H (1993) Symptom representations and affect as determinants of care seeking in a community-dwelling, adult sample population. Health Psychol 12: 171-179.
- Wendt C, Mischke M, Pfeifer M, Reibling N (2012) Confidence in receiving medical care when seriously ill: A seven-country comparison of the impact of cost barriers. Health Expect 15: 212-224.
- Kessler R (2005) Treating psychological problems in medical settings: primary care as the de facto mental health system and the role of hypnosis. Int J Clin Exp Hypn 53: 290-305.
- Molassiotis A, Wilson B, Blair S, Howe T, Cavet J (2011) Unmet supportive care needs, psychological well-being and quality of life in patients living with multiple myeloma and their partners. Psychooncology 20: 88-97.
- Harding R, Clucas C, Lampe FC, Date HL, Fisher M, et al. (2012) What factors are associated with patient self-reported health status among HIV outpatients?
 A multi-centre UK study of biomedical and psychosocial factors. AIDS Care 24: 963-971.
- Yach D, Hawkes C, Gould CL, Hofman KJ (2004) The global burden of chronic diseases: overcoming impediments to prevention and control. JAMA 291: 2616-2622.
- Belar CD, Deardorff WW (1996) Clinical Health Psychology in Medical Settings: A Practitioner's Guidebook. American Psychological Association, Washington, DC.
- Ayers SL, Kronenfeld JJ (2012) Delays in seeking conventional medical care and complementary and alternative medicine utilization. Health Serv Res 47: 2081-2096.
- Arcury TA, Grzywacz JG, Neiberg RH, Lang W, Nguyen H, et al. (2012) Older adults' self-management of daily symptoms: complementary therapies, selfcare, and medical care. J Aging Health 24: 569-597.
- Dumitrascu DL (2005) Emotions, behavior pattern and disease progression. Int Congr Ser 1287: 128-134.
- Devine EC (1992) Effects of psychoeducational care for adult surgical patients: a meta-analysis of 191 studies. Patient Educ Couns 19: 129-142.

Corresponding author: Kathy Sexton-Radek, Professor, Elmhurst College, USA, Tel: 630-789-9785; Fax: 630-789-9798; E-mail: ksrsleep@aol. com

Received January 21, 2013; Accepted January 22, 2013; Published January 25, 2013

Citation: Sexton-Radek K (2013) Extension of the Professional Psychologists Role to Healthcare. J Psychol Psychother 3: e105. doi:10.4172/2161-0487.1000e105

Copyright: © 2013 Sexton-Radek K. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.