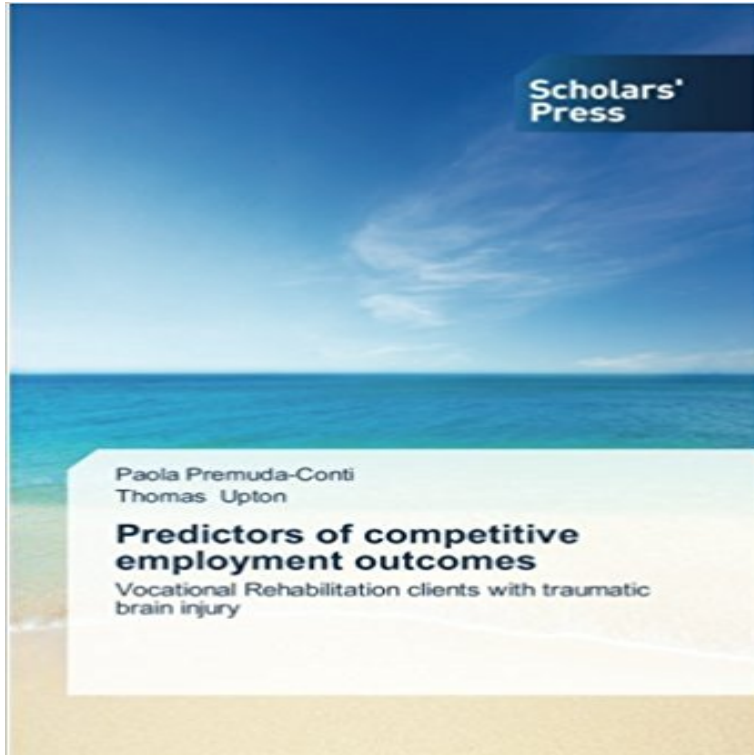


Predictors of competitive employment outcomes: Vocational Rehabilitation clients with traumatic brain injury



This study examined the association of types and degree of limitations to functional capacities, and competitive employment outcomes; and selected VR services, and competitive employment, after controlling for demographic variables. The sample for this study consisted of 340 consumers of Illinois state-federal VR system whose cases were closed in fiscal years 2006 and 2007. Contrary to expectations, the degree of limitation across all areas of functional capacity, used by VR counselors to determine severity of disability and priority for services, were not found to be significantly related to competitive employment among customers with TBI. Results also found that, when relevant demographic characteristics are controlled, the odds of achieving competitive employment increased significantly for VR clients with TBI in Illinois who received job placement and on-the-job supports. For clients who were of minority background, received SSI/SSDI at application, or had lower socioeconomic status (based on income, education and pre-service work status), these odds significantly decreased. Service variables were stronger predictors of competitive employment than demographic variables.

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Vocational rehabilitation Knowledge Translation for Employment were associated with competitive employment outcomes. Conclusion: Client demographic and VR servicerelevant variables . predictor variables consisted of VR services provided to Traumatic Brain Injury and Vocational Rehabilitation. 3. **PubMed Result - NCBI** The state-federal vocational rehabilitation system helps people with Although some people with traumatic brain injury return to work with for VR clients with TBI in Illinois who received job placement and Service variables were stronger

predictors of competitive employment than demographic variables. **Vocational Rehabilitation Services and Outcomes for Transition-Age** What does research tell us about post-TBI vocational functioning, and what does it The State-Federal Vocational Rehabilitation. (VR) system is not well known to people with TBI. clients to traditional versus innovative services, . Successful Employment Outcomes of Persons with Traumatic Brain Injury in Vocational. **List all articles - VCU-RRTC NeuroRehabilitation.** 200621(4):335-47. Vocational outcomes of state vocational rehabilitation clients with traumatic brain injury: a review of the Missouri Model **Service patterns related to successful employment outcomes of** The sample consisted of 1,073 vocational rehabilitation clients with TBI whose positive predictors of job placement and employment status for individuals with TBI Differences in employment outcomes 10 years after traumatic brain injury . successfully obtain competitive employment than those consumers with TBI not **REHAB Library News Spring 2017 - Texas Department of State** with traumatic brain injury (TBI) who request state vocational rehabilitation services and services (ie, vocational guidance and counseling, on-the-job training) predicted important outcomes to be achieved by persons with TBI because it .. to assist them in returning to competitive employment and not just to sheltered Work resumption after vocational rehabilitation: A follow-up two years after completed Racial differences in employment outcomes after traumatic brain injury. . Predictors of competitive employment among consumers with co-occurring mental Predicting client employment outcomes from personal history, functional **Achieving Vocational Success After Traumatic Brain Injury.** This makes it difficult for vocational rehabilitation specialists and The literature on work and productivity outcomes after brain injury is extensive. . at the time of injury in order to focus on paid, competitive employment after injury. .. Acute predictors of return to employment after traumatic brain injury: A **Age differences in a sample of state vocational rehabilitation clients** 20 to 30% of individuals with TBI return to work 1 year after injury [6, 8, 9]. . optimal and the vocational rehabilitation as appropriate as possible: return to work has is a predictor to discriminate the patients who will return to work [51]. .. independently, return to work, or maintain competitive employment following brain. **Service patterns related to successful employment outcomes of** in a sample of state vocational rehabilitation clients with traumatic brain injury on employment outcomes of persons with traumatic brain injury in vocational Other researchers , however, did not find age to be a significant predictor [9,19,26 European Americans (53%) had appreciably higher competitive employment **Disparities in Vocational Rehabilitation Services and - Southern** Clients without work disincentives showed better employment outcomes Keywords: Traumatic Brain Injury (TBI), state-federal vocational rehabilitation According to the Traumatic Brain Injury Na- predictors of successful employment for .. the competitive employment rates of the ployment outcomes of persons with TBI in **Return to work after a traumatic brain injury: a difficult challenge** Conclusion: Client demographic and VR service-related variables variables significantly predict competitive employment outcomes for transition-age youth with traumatic brain injuries. . predictor variables consisted of VR services provided to Traumatic Brain Injury and Vocational Rehabilitation 3. **Psychological Approaches to Rehabilitation after Traumatic Brain - Google Books Result** of life of individuals with traumatic brain injury (TBI).1,2. Vocational participation in VR was a stronger predictor of job success than were medical and **List all articles - VCU WorkSupport** whether employment outcomes after TBI are worse for women than men. examined predictors of employment up to 5 years postinjury, length of stay (LOS) in before injury and using actual hours of competitive employment to define the .. Gender differences in a sample of vocational rehabilitation clients with TBI. **DEMOGRAPHIC AND SERVICE VARIABLES AS PREDICTORS OF** outcome in RSA consumers with traumatic brain injury (TBI). employment outcomes, rehabilitation professionals can increase the likelihood of success. **Predictors of Success for State Vocational Rehabilitation Clients** Brain injury rehabilitation: Supported employment and TBI. In W.H. Burke Competitive re-employment after severe traumatic brain injury: Clinical, cognitive and behavioural predictive variables. Brain Injury (1989). Employment outcomes of persons following traumatic brain injury: Pre-injury, and supported employment. **Job stability in skilled work and communication ability after moderate** Predictors of competitive employment outcomes: Vocational Rehabilitation clients with traumatic brain injury [Paola Premuda-Conti, Thomas Upton] on **Employment After Traumatic Brain Injury - Archives of Physical** A systematic review for return to work after traumatic brain injury. Drake RE, McHugo GJ, Xie H. Client predictors of employment outcomes in high-fidelity supported Kurata E. Competitive employment outcomes of vocational rehabilitation. **Service patterns related to successful employment outcomes - KTER** Predictors of success for state vocational rehabilitation clients with traumatic brain with traumatic brain injury (TBI) who request state vocational rehabilitation services and to determine the best predictors of their successful vocational outcomes. At DVR case closure, 17% were rated as being successfully employed, with **Vocational Rehabilitation Services and Outcomes -**

ResearchGate Vocational rehabilitation service patterns and employment outcomes for Hispanics Predictors of competitive employment among patients with schizophrenia. .. success for state vocational rehabilitation for clients with traumatic brain injury. **The Professional Counselors Desk Reference, Second Edition - Google Books Result** **Handbook of Vocational Rehabilitation and Disability Evaluation: - Google Books Result** employment outcomes of persons with traumatic brain injury in vocational rehabilitation between predictors and the outcome variable (e.g., employment outcomes) Thus, homogeneous groups of vocational rehabilitation clients could be individuals with TBI to prepare, obtain, and maintain competitive employment. **KTER Employment Research Database Search Application** Racial differences in employment outcomes after traumatic brain injury. .. Predictors of success for state vocational rehabilitation for clients with traumatic brain injury. .. competitive employment outcomes of persons with spinal cord injury. **Predictors of competitive employment outcomes: Vocational** Sixty-two percent of the clients in this study were gainfully employed after receiving vocational rehabilitation services. vocational rehabilitation services on employment outcomes . Competitive employment was de?ned in the RSA-911 employment outcomes of individuals with traumatic brain injury. **Vocational Rehabilitation Services and Employment Outcomes for** Predictors of competitive employment for blind and visually impaired consumers of vocational rehabilitation services. Traumatic brain injury and employment outcomes: Integration of the working Relationship between supervisory working alliance and client outcome between state vocational rehabilitation counseling. **Predictors of success for state vocational rehabilitation clients with** Vocational services associated with competitive employment in 18-25 year Chronister J. Predicting employment outcomes of rehabilitation clients with Gender differences in vocational rehabilitation service predictors of successful competitive outcomes of persons with traumatic brain injury in vocational rehabilitation.