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Psychological and Personality Development Supports to the Prisoners in Correctional Institution in Indonesia

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Abstract

The correctional institution is a place for treatment the prisoners. The current condition, the responsibility for treatment prisoners lies with the state, carried out by one institution without assistance from other institutions, namely the Correctional Institution. The problems in this paper are first, what is the current form of treatment for prisoners in Correctional Institution; second, how to reconstruct the form of treatment for prisoners in Correctional Institutions in the future. This paper uses an empirical juridical research method using the socio-legal approach. The results in this paper are first; the treatment aimed at current prisoners is personality treatment and independence treatment. In practice, both of these treatments found obstacles in the form of inadequate facilities and infrastructure and overcapacity of the Correctional Institution conditions, which resulted in no ideal coaching; second; based on this, it is necessary to reconstruct treatment of prisoners in the Correctional Institution. Reconstruction was carried out by developing a form of community-based correction and the existence of cooperation from the private sector in the form of partnerships. If this is realized, the purpose of the treatment process can be achieved, and the prisoner, after finished treatment, can return to the community properly.

Keywords: *Legal reconstruction, psychological treatment, correctional institution.*

Introduction

Penitentiary is a place to foster prisoners. Penitentiary is a criminal system that has moved far away from the philosophy of retaliation, detention, and resocialization. In other words, punishment is not intended to make suffering as a form of retaliation, it is not intended to deter suffering, nor does it assume the convict is someone who lacks socialization. Penalization is also in line with the social reintegration philosophy which assumes crime is a conflict that occurs between the convicted person and the community so that punishment is intended to restore conflict or reunite the convicted person with his community¹.

Article 1 point 2 of Law No.12 of 1995 concerning Corrections states that the correctional system is an arrangement regarding the direction and boundaries and method of fostering prisoners based on Pancasila which is carried out in an integrated manner between the supervisor, the fostered, and the community to improve the quality of the assisted citizens. Correctional facilities in order to realize mistakes, improve themselves, and not repeat criminal acts so that they can be accepted back by the community, can actively play a role in development, and can live naturally as good and responsible citizens.

The working of the penitentiary system requires an approach. This approach can be done through a coaching stage process. In connection with the development of prisoners, in undergoing the prison process, prisoners are given guidance which is essentially to return the prisoner to a good, confident, independent, active and productive society. Thus, these coaching activities must pay attention to various aspects of the life of prisoners in order to have independence and strong self-confidence².

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Information Seeking Problems that May Occur Against Covid-19 Vaccine When it is Ready

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Abstract

Information-seeking patterns of vaccine receivers have over time been determined their vaccine decisions. These patterns are mostly represented by their demographic representation. Therefore it is interesting to review how these demographic representations have affected vaccine choices in the past. This paper would serve as a guide to health officials, human communication experts and pharmaceutical companies in the development and distribution of Coronavirus vaccines when it is ready.

Keywords: *Information seeking, Corona virus, Religion, Income, Side-effects, and Vaccine Hesitancy.*

Introduction

The 8th of December, 2019 foresaw the first reported case of Corona Virus Disease 2019 (COVID-19) in Wuhan, China^[1]. By April 25th 2020 over 2.8 million cases and 200,000 deaths have been confirmed all over the world with the United states of America, Italy, China and Spain were countries with most reported cases^[2]. More so as at the time of this study vaccine against or to prevent this pandemic is not available. However, the World Health Organization (WHO) were able to team up with global forces, the mainstream media, and the government to pass out “the kick out coronavirus” campaigns^[3]. This message published in 18 languages were protrude as (i) hands, washing of hands generally with soap or alcohol-based solutions (ii) elbow, covering of mouth and nose with a bent elbow or tissue whilst sneezing or coughing (iii) Face, avoid touching your face especially the “T-Zone” to prevent virus from entering your body (iv) distance, social distancing is way to break the chain of the virus. Keep a safe space always (v)

Feel, if you feel unwell, please report to the local health authorities around you^[4]. These measures could only serve as more of a preventive measure against the virus than a permanent cure or anti vaccine solutions that have been put in place to tackle past epidemic and pandemic crisis. COVID-19 does not just alter and stretch medical personals and systems it has broken the world’s economy as stocks and oil prices are falling by the data^[4].

This chaos has led to an emergency call/need for vaccines against, and to cure COVID-19. Vaccine development is ridiculously expensive. normally it takes between 20-30 months for a vaccine to complete clinical trials and Food and Drug administration FDA approvals. the race is on for the first pharmaceutical com to develop an approved (COVID-19) vaccine, but at what cost? would it be affordable? These are questions this paper will try to collate together. For example, ^[5] reported that over four thousand works have begun a trial for a century-old vaccine for tuberculosis to see it if it could serve as an immune build up against the virus but not a cure. The assumption of this vaccine is that if your immune are stronger, it would limit the fatality of the virus if you were infected. Subsequently, the Murdoch Children’s Research Institute (MCRI) explained that the vaccine results were expected in about six months’ time. Another by ^[5] illustrated that COVID-19 is expected to be on the market in at least 18 months. Although leading pharmaceuticals like ‘Inovio’ explained that a DNA-based vaccine has begun pre-clinical trials (human

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Psychometric Validation of the Maslach Burnout Inventory (MBI) Adapted to Moroccan Teachers

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Abstract

Introduction: The literature on burnout research shows that more than 90% have used the Maslach Burnout Inventory (MBI).

Objective: The aim is to establish the psychometric properties in terms of reliability, sensitivity and validity of the Maslach Burnout Inventory (MBI) and to adapt it to the context of Moroccan teachers.

Method: This work was carried out through a process of translation and reverse translation of the original instrument by adapting the elements to the teaching profession. To determine the psychometric characteristics, we used Cronbach's alpha to determine reliability, exploratory factor analysis to extract factors and determine dimensionality, and confirmatory factor analysis to test the validity of the statistical model. Validation of the instrument was carried out on a sample of 170 teachers working in public schools in Ouezzane region (Morocco).

Results: Items 4, 5, 7, 9, 12, and 22 were relatively incoherent with respect to the other items, they were eliminated. The factorial analysis made appear three factors whose are explain 58.22% of the total variance. Cronbach's α for the whole questionnaire (0.761), for emotional exhaustion (0.819), depersonalization (0.850) and sense of personal accomplishment (0.785). The confirmatory factor analysis (CFA) showed satisfactory adjustment indices ($X^2 = 164,938$ - $df = 101$ - $CFI = .937$ - $TLI = .915$ - $RMSEA = .037$ - P close = .984).

Conclusion: We propose to use Maslach's Theoretical Model for the Moroccan Sample in Future Research on the burnout of Moroccan teachers.

Keywords: Psychometric, Validation, Maslach Burnout Inventory, Moroccan, Teachers.

Introduction

Burnout is a chronic response to emotional and interpersonal stressors in work that is exhausting,

cynical and ineffective¹. It manifests itself in three forms: emotional exhaustion, depersonalization and the loss of the sense of personal accomplishment². These three components are represented in the Maslach Burnout Inventory (MBI), whose success of his versions increases³. However, psychometric comparisons of MBI note both similarities and differences between several cultures⁴⁻⁵ and cross-cultural comparisons of teacher burnout have yielded mixed results. For this reason, it is interesting to produce a diagnostic tool for professional burnout that is valid and specific to the cultural context of teachers in order to manage the risk that threatens the

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