A REVIEW ON HEALTH CARE ACESS DURING COVID 19

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Abstract

COVID-19 pandemic raises the risk of symptoms exacerbation and recurrence by added stressors and diminished service coverage in individuals with existing and remitted substance use disorder (SUD). Mutual service agencies and addiction network centres have expanded access to remote rehabilitation help sessions. However, systematic experiments have not yet been carried out in order to examine online rehabilitation support to inform best practises\(^1-3\). Without such experiments the risk-to-benefit ratio indicates an analysis of applicable literature which is taken into account in the light of future challenges and disadvantages. Provided that access to resources by SUD is restricted in person as a result of COVID-19 safeguards, online recovery assistance meetings can help minimise a vital public health issue while a public health pandemic continues.

Keywords: COVID 19, HEALTH CARE ACESS, SAFEGUARD, MEDCIAL HELP

INTRODUCTION

The COVID-19 pandemic holds a chance for people suffering from existing and referral illness (SUD). These people are also at risk of exacerbating the SUD symptom or recurrence by an elevated adverse effects and life stressors, beyond the immediate risk of the COVID-19 contraction. In accordance with public health recommendations, social distanced closures have interrupted the access of these people to SUD care and to help rehabilitation\(^4-6\) when they most needed it. With these indirect threats in millions combined with existing and relocated SUDs, limited access to care is a major public health problem during a sustained public health pandemic.

The most popular form of SUD assistance in the United States is membership in reciprocal aid organisations, such as Alcoholics Anonymous (AA) and SMART Rehabilitation. Local AA, as well as other 12-step MHOs have switched to online video channels in response to
service capping triggered by social gap closures\textsuperscript{7-10}. In addition, community rehabilitation groups, with a variety of recovery routes, have joined together to provide remote recovery group meetings (e.g., 12-step, secular, and medication-assisted). Although the access to SUD programmes funded by empirical services in person reduces, AA access to internet support meetings for treatment, which has already expanded the availability of in-person facilities, is expanding rapidly\textsuperscript{11-13}.

**LOCKDOWN AND HEALTH CARE ACESS**

Coronavirus 2019 (COVID-19) is a global pandemic, leading to the World Health Organisation declared an international public health emergency in January 2020 with far-reaching effects on the physical and mental health of the public. Different levels of health care behaviour, including 'lockout' in a wide proportion of countries and physical distancing steps to prevent dissemination, have been triggered by substantial morbidity and rapid spread, resulting in a record high occurrence on social connections as well as on work and the global economy\textsuperscript{14-16}. While there is not a complete awareness of the influence of the pandemic and its treatment on mental wellbeing, a possible psychological depression is relevant due to the implications of social alienation, the economic repercussions, sorrow and trauma for survivors. The initial studies show a growing degree of anxiety and depression in the general public and the possible effects, for those with pre-existing mental health conditions, on disadvantaged groups were explicitly noted\textsuperscript{17-20}.

In this sense, people with food problems may be an especially vulnerable group. The COVID-19 lockout may have large impacts on people with an eating disorder. Although some safety outcomes may be potential – for example, decreased behavioural causes such as face-to-face peer comparisons, improved help options from the loved ones, or emerging technological services – the overriding risk in this area lies in the potential to have significant adverse effects. Initial pilot studies from Spain suggest the mental health of people with a diet problem has deteriorated, including one-third declining signs of eating disorders (Fernández-Aranda et al., 2020). Furthermore, a large study undertaken in Australia during the first weeks of the pandemic revealed an exacerbation of limiting, binge food, purging and exercistics\textsuperscript{21-24}, in contrast to prior to COVID-19, of a substantial proportion of the individuals who self-identified themselves as having an eatery condition. The first implantable pacemaker, which has since saved countless lives and changed the field of medicine, started to appear in 1960. For 60 years, this life-saving equipment involves implant
heart defibrillators (ICDs) that are capable of treating patients with risky arithmetics or heart disease outside the hospital, including cardiac resynchronization therapy (CRT). The introduction of remote patient control was a crucial step in the furtherance of this technology (RPM). In one of the first and highest RPM trials, the ALTITUDE study, the death risk of patients tracked remotely relative to those of normal in-persons monitoring was 50 percent lower in 1 and 5 years. Subsequent trials verified the survival advantage, with greater patient compliance (completion of > 75% weekly transmissions), and revealed a further change in survival benefit. Today, RPM has become the norm in patients with implantable cardiac devices and the area has grown quickly to include implantable sensors such as pulmonary and implantable loop control and wearable detectors and external smartphone devices\(^{25-29}\). These innovations, along with the Cloud Computing Software, allow a constant virtual tracking of all patients who break away from their conventional models of brick and mortar. Prior to 2020, the lifecare model remained secondary to archaic, stringent legislation at municipal, regional, federal, and restricted rebate policies; however, the advent of COVID-19 and the first potentially foreign pandemic led to these obstacles being lifted and the healthcare sector being pushed to change and evolve at an unprecedented pace. The risk of COVID-19 morbidity and mortality is elevated in cardiac patients, in particular those with heart disease and implantable devices. Admissions for heart disease and heart problems have declined noticeably and may be secondary to patients' inability to attend hospital facilities. Paradoxically, this could lead to a rise in potential high acuity admissions. In addition, there is growing evidence of important, even long-term cardiac effects of COVID-19, which could lead to an echo pandemic in patients with heart failure.

**DISCUSSION**

Criminal justice reforms that contributed to widespread incarceration have provided fertile ground for the pandemic. The country's corrections have been closely connected with the 2019 coronavirus (COVID-19) pandemic. Under the COVID jail programmes, 90 of the biggest clinical incidents in the US existed in hospitals and jails by August 2020\(^{30-33}\). The geographic characteristics of extreme acute respiratory syndrome coronavirus 2 (SARS-CoV-2) are closely mirrored by multiple correctional institutions and the elevated prevalence of detention of Black, Latino and Native communities. In terms of being a pandemic focal point and previous respiratory infections, pandemic strategy or advice has not reliably protected correctional facilities. In comparison, health care in hospitals and prisons requires no obligatory independent quality supervision and is not incorporated with Municipal health.
services, unlike in nursing homes and other long-term care institutions which are also reasons for outbreaks. Variability and pandemic management deficiencies are part of their effects. Health threats which intersect in the U.S. criminal system make a significant and pressing strategy for reducing virus spread in prison and prisons to minimise the inmate population, otherwise called decarceration. The Committee recognised that the current approach to corrections on public health is insufficient and that a decrease in the size of the in jail population would help to expand the penetration and efficacy of guidelines for preventative intervention in jails and prison.3 The Committee recognised that the inadequacy of the existing public health response in correctional provision should be strengthened34–37.

REFERENCES


27. No Title.


