

CPAP Use as Ventilator in Covid-19

Mehboob Ur Rahman*

Pakistan Physical Therapy Association, Pakistan

***Corresponding Author:** Mehboob Ur Rahman, Pakistan Physical Therapy Association, Pakistan.

Received: December 30, 2020; **Published:** January 22, 2021

The concept to use the non-invasive procedure continuous positive airways pressure in Covid-19 patients after deep consultation with pulmonologist, anesthetist and physicians, the author Mehboob Ur Rahman published its first perspective article in EC Emergency Medicine and Critical care ECRONICON open access journal with the title of (Continuous Positive Airways Pressure, CPAP device use as ventilator. With reference volume IV, issue 5, May 2020, declaring its copyright reserved by Mehboob Ur Rahman.

As the world and mostly underdeveloped countries were facing hardship to put all patients on ventilators, the author Dr. Mehboob Ur Rahman suggested to put less dependent patients on CPAP to save their lives.

As the author have been physiotherapy chief for ICRC Geneva, where he practiced it for the Afghan war wounded chest injury cases and there were marvelous results.

Such idea was floated in the article mentioned above and papers also gave a good space for its implementation and practice by medical practitioners.

Luckily, it has been adopted by major hospitals in Peshawar as proposed and the consultant dealing with the Covid-19 are quite satisfied with the results.

At the moment the author is going to collect the data and hopefully its efficacy, success stories and scientific articles will be published.

This information is shared here to further share the knowledge and invite all relevant people to work with the author for the betterment of humanity because the author have already designed its own CPAP device much practical and cost effective.

Volume 5 Issue 2 February 2021

©All rights reserved by Mehboob Ur Rahman.