

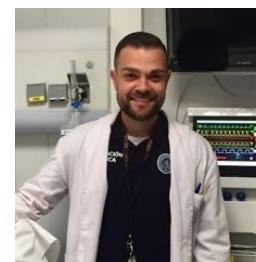
## Humanization in Emergency & Critical Care

**Background:** Being hospitalized is a strange and even stressful situation for patients in a critical care or emergency unit. The care received by the patients is complex and they are isolated from their families. Therefore, all care activities are solely focused on keeping the patient alive, relegating emotional or non-technical (communication skills, empathy, etc.) aspects to the background. However, ignoring the emotional state of the patient could be detrimental to their health and recovery and thus, attempts should be made to humanize the emergency or critical care unit to make it as comfortable as possible for patients and their families

This Special Issue encompassing all areas of applications and research of humanization in emergency and critical care. The aims of this special issue are to promote excellence of care by nurses and other health professionals involved in emergency and critical care. It aims to promote through dissemination and exchange of research findings, experience and ideas of this field. The special issue publishes reviews, updates and feature articles in addition to original papers and significant preliminary communications.

**Deadline:** 1 March 2022

**Submission:** <https://js.signavitae.com/>



**César Leal Costa**

### Guest Editor:

**Prof. Dr. César Leal Costa**

Department of Nursing, University of Murcia, Murcia, Spain

**Interests:** Clinical nursing, Clinical simulation, Clinical psychology and psychometrics, Critical care

### E-mail:

[csarlealc@gmail.com](mailto:csarlealc@gmail.com); [cleal@um.es](mailto:cleal@um.es)

### Website:

<https://scholar.google.com/>



Hellenic Society of Pain Management and Palliative Care

Cooperative Association/Society



Ukrainian Society of Regional anaesthesia and pain medicine



Le CMAR Club des Médecins Anesthésistes Réanimateurs

[www.signavitae.com](http://www.signavitae.com)

Signa Vitae

Impact Factor: 0.338

Print ISSN: 1334-5605

Online ISSN: 1845-206X

©2020 MRE Press. All rights reserved



Indexed in



Scopus Preview

