Vol 8, S, 1

## iMedPub Journals http://www.imedpub.com

# Forensic Nursing in Humanitarian Forensics

#### Rakesh K Gorea

Gian Sagar medical College, India

#### **Abstract**

Humanitarian forensics has been established as a new entity, and it is bound to develop as a robust branch of science. It is a multidisciplinary subject with the involvement of experts from different fields of science. Forensic nursing too is an upcoming branch of nursing science and is a relatively new discipline of science. Forensic nursing science is expanding in various countries. This paper will describe and discuss the various important aspects of Humanitarian forensics and forensic nurses' utility in humanitarian forensics and discuss the future role of forensic nurses in humanitarian forensics. the University of Cordoba (Spain) and the Instituto Superior de Ciências da Saúde Egas Moniz (ISCSEM, Lisbon, Portugal). In the past, Mr. Beza served as a lecturer of analytical chemistry at Arba Minch University, where he has also been head of the Department of Chemistry, coordinating the undergraduate and graduate programs.

Received: February 07, 2022; Accepted: February 14, 2022; Published: February 21, 2022

### **Biography**

Rakesh Gorea is the chairman of Forensic Toxicology Laboratory of Saint Paul's Hospital Millennium Medical College (Addis Ababa, Ethiopia), and a forensic toxicology lecturer in the Department of Forensic Medicine and Toxicology at the same institution. He obtained a B.Sc. in applied chemistry from Arba Minch University (Ethiopia), where he

acquired his first research experience in evaluating Wastewater Stabilization Pond (AMUWSP) as a treatment plant by evaluating the important physico-chemical parameters of wastewater quality. He received his first master's degree in analytical chemistry from the University of Hawassa (Ethiopia). His research dealt with residue level analysis of organochlorine pesticides (OCPs) using GC-MS and toxicological risk assessment on humans at different exposure levels.