

6th World Summit on Neonatal Nursing and Health Care7th Global Conference on Nursing and Healthcare

APRIL 19, 2022 | Webinar

Telenursing and travel**Raphael Akangbe**

Lagos State Ministry of Health, Nigeria

Technology in healthcare has contributed immensely to the way healthcare gives approaches diagnosis and treatments. “Modern technology to promptly deliver nursing care administration and conduct nursing practice remotely”, is referred to as Telenursing. The American Nurses Association defined telenursing as a subset of telehealth in which the focus is on the specific profession’s practice (i.e., nursing).

Despite the fact that, the adoption of technology has been used to change the delivery pattern of nursing care and may require expatriate related to its use for effective delivery in nursing care administration, the process and scope of nursing practice is not different from telenursing. Technologically inclined nurses that engages in telenursing practice proceeds to the assessment, planning, intervention, and evaluation of the outcomes of nursing care administration, this is done through the use of modern technologies such as the IoT, IoMT, mobile-health (mHealth), digital health tools, and telemonitoring technology. There is a need to consider that modern health services are now been provided through technologies which have increased, the use of telehealth to capture the scopes of services.

For the purpose of this study, I will define telehealth

as “the conscious efforts in the use of information and telecommunications technologies which supports wide-distance of clinical health care assessment, client and healthcare professional education, public health and health information exchange administration.”

While, telemedicine, in the original term, is described as the practice of health care delivery, diagnosis, consultation, treatment, transfer of medical data, and education using VR, interactive audio-visual, and data/information communications.

Speaker Biography

Raphael Akangbe is an accomplished Digital Health/Health Informatics, consultant and a lecturer with over 18 years of experience. He earned his MSc. in Health Informatics and Information Management, DBA and PhD in Health Information Management and Health Management Information System respectively. Through his course, he developed a passionate interest in Digital Health. He is a prominent local and international conference speaker and has authored 3 books that are on sale on amazon.com and other globally recognized online book stores. He is presently working as Lagos State Ministry of Health Data Protection Officer, E-Health Unit. Raphael is a Treasurer and a board member at Society for Telemedicine and e-Health in Nigeria (SfTeHiN).

raphelgloria@gmail.com

Received Date: March 21, 2022; **Accepted Date:** March 23, 2022; **Published Date:** March 26, 2022