
Medical and Public Health

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International Journal of Collaborative Research on Internal Medicine and Public Health records and distributes the work of doctors, scientists, and researchers worldwide. By reading those papers, scientists, researchers and readers are advancing their work. Accessing and reading papers will raise the impact factor of the journal which is the determining element of the content of journals. This journal provides excellent editorial content and cutting edge perspectives, along with peer-reviewed clinical papers, original studies, and ongoing professional development papers to inform practice and improve nursing skills. All the journal articles are subject to peer-review process by members of the editorial board or external subject experts. Full manuscript editorial processing is achieved through the integrated online manuscript submission and review system for greater transparency and faster article overall.

In various areas of internal medicine and public health the authors from different parts of the world presented the present Volume 12, Issue 3. Dissanayake TN, et al. research addresses sexual risk patterns and dependence levels for incarcerated heroin users. Disrupted heroin affected education, age, occupation, and income. Since the 1980s little progress has been made in injecting heroin users. It is a practice that is very successful because it injects heroin users with more risk than smoking heroin. Many complications are associated with particularly high susceptibility of transmission of STD by intravenous drug users. However, in Sri Lanka, the risk of transmission of disease by injecting users of heroin is very low. Thus, the number of heroin users involved with multiple sex partners has been significant. Moreover, Man who has been shown to have sex with man (MSM) especially indicates. So it's a huge danger to society. Considering condoms used in previous research have been improved and it is a positive development. [1]

Piotr research illustrates and analyses the Nursing 2020 showcase worldwide, including home medicine and personal health care services. The medical care showcase includes home social security and personal healthcare benefits as well as associated products by elements (associations, single retailers and organizations) that include home medical services and personal medical attention [2].

Salvador-Carulla L seeks to provide a forum where scholars and practitioners from cross-disciplinary fields from the education, environmental protection, and business sectors can come together and work together. Nursing Practitioner 2020 will promote discovery of the possible synergies that can come from pooling the various perspectives [3].

Rana M reviewed that since the initiation of the Human Genome Project, data processing has been viewed as a central obstacle for modern molecular biology research. Before the end of the 1990s technologies were developed which adequately supported most ongoing operations, usually based on relational database management frameworks. In this article author reviewed illustrate the difficulties that arise from this data explosion, such as parallelization estimation, encoding of genomic sequences, and cloud-based execution of complex scientific work processes [4].

References

1. Dissanayake TN, Areesantichai C. Sexual Risk Behaviors and Addiction Levels of Imprisonment Heroin Users in Colombo, Sri Lanka. *Int J Collab Res Intern Med Public Health* 2020;12:991-996.
 2. Piotr. Market Analysis-5th Euro Nursing and Healthcare Congress. *Int J Collab Res Intern Med Public Health* 2020;12:997-998.
 3. Salvador-Carulla L. 2020 Conference Announcement on 5th World Nursing Education and Nursing Practice. *Int J Collab Res Intern Med Public Health* 2020;12:999-1000.
 4. Rana M. Challenges of Data Management in Next Generation Sequencing. *Int J Collab Res Intern Med Public Health* 2020;12:1003-1006.
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