DOI: 10.21767/2471-8564.3.1.4

Imaging & Interventional Radiology Outbreaks the Innovations in the Field of Radiology

Christopher Hayre

Professor and President, American International Standards Institute (AISI), USA

Correspondence to: Dr. Christopher C, Department of Diagnostic Radiography, University of Suffolk, Ipswich United Kingdom; E-mail: c.hayre@ucs.ac.uks

Received: March 28, 2020; Accepted: April 02, 2020; Published: April 07, 2020

Citation: Christopher C (2020) Imaging & Interventional Radiology Outbreaks the Innovations in the Field of Radiology 3:e001. DO: 10.21767/2471-8564.100001

Copyright: ©2020 Christopher C. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

EDITORIAL NOTE

Imaging is the technique and process of creating visual representations of the interior of a body for clinical analysis and medical intervention, as well as visual representation of the function of some organs or tissues. Radiology is the medical discipline that uses medical imaging to diagnose and treat diseases within the bodies of both humans and animals..

Journal of Imaging and Interventional Radiology is the peerreviewed journal of choice for interventional radiologists, radiologists, cardiologists, vascular surgeons, neurosurgeons, and other clinicians who seek current and reliable information on every aspect of interventional radiology

The current volume 03, issue 1 various aspects of radiology were discussed by the authors from different parts of the world. In the research article, Nandita D, et al. Magnetic resonance guided high intensity focused ultrasound (MRgHIFU) for treating recurrent gynaecological tumours: effect of pre-focal tissue characteristics on target heating [1].

Kandel S, in their Research article evaluated a CT-Fluoroscopy versus coventional Helical CT Guidance for Lung Biopsies

Performed by Clinical Fellows without Prior Training: Radiation Dose and workflow [2].

Mhagam reported a Estimation of Organ and Effective Dose in Multislice CT Examination [3].

Gorish BMT, studied about various factors discussed in this study, Vaping and Acute Respiratory Distress Syndrome in Interventional Radiology [4].

REFERENCES

- Giles SL, Rivens I, Imseeh G, Brown MRD, Taylor A, et al. (2020) Magnetic Resonance Guided High Intensity Focused Ultrasound (MrgHIFU) for treating recurrent gynaecological tumours:
- Kandel S (2020) CT-Fluoroscopy versus coventional Helical CT Guidance for Lung Biopsies Performed by Clinical Fellows without Prior Training: Radiation Dose and workflow. J Imaging Interv Radiol 3: 2.
- 3. Mhagama A, (2020) Estimation of Organ and Effective Dose in Multislice CT Examination. J Imaging Interv Radiol 3: 3.
- 4. Sakla N (2020) Vaping and Acute Respiratory Distress Syndrome in Interventional Radiology. J Imaging Interv Radiol 3: 4.