Overview of the Nuclear Medicine Manuscipts Published in JCAM

JCAM'da Yayınlanan Nukleer Tıp Yayınlarına Genel Bakış

Nuclear Medicine Manuscripts

Murat Sadıc, Abass Alavi
Department of Radiology, Perelman School of Medicine, University of Pennsylvania, Pennsylvania

To the editor:

Journal of Clinical and Analytical Medicine publishes manuscripts from every branch and area of medicine. The journal was being published three times in a year at the beginning, by increasing number of submitted manuscripts, now the journal is published six times in a year and contains higher number of manuscripts in every issue [1]. Day by day with the increasing number of articles, JCAM is on the way to becoming an international source journals. The rapid improvement in JCAM's getting bigger every day is very exciting. JCAM editors really spend very hard work to make JCAM to become one of the most exclusive journals of TURKEY and to protect its growth rate. This rate will be faster when we it is involved in SCI-E. For now, The journal is indexed in several international indexes like DOAJ, EMBASE, SCOPUS, and Index Copernicus along with the national indexes.

While the growing way, Nuclear Medicine manuscripts take a part in the context of the journal with increasing submission. The distribution of Nuclear Medicine manuscripts from the beginning to until today is summarized in Table 1. We wish that JCAM will be a mostly cited journal in SCI and also a favorite study group in most scientific platforms like congresses, meetings and panels in 2020 all over the world with acknowledgment of nuclear medicine scientific paper submission.

Table 1. The distribution of all Nuclear Medicine manuscripts accepted in Journal of Clinical and Analytical Medicine

Year	Subject	Article	Case Report
2011	Conventional Nuclear Medicine Technics	1 [2]	_
2012	PET/CT Imaging	1 [3]	1 [4]
2012	Conventional Nuclear Medicine Technics	1 [5]	_
2013	Conventional Nuclear Medicine Technics	1 [6]	_
2015	Conventional Nuclear Medicine Technics	2 [7, 8]	5 [9-13]

References

1. Hoşcan MB. Overview of the Urology Manuscipts. J Clin Anal Med 2013;4(1): 83.
2. Kilciler G, Polat Z, Uygun A, Kantarcıoğlu M, Gülşen M. Efect of Helicobacter Pylori Eradication on Atrophic Gastritis and Intestinal metaplasia. J Clin Anal Med 2011;2(1):17-20.
3. Metin M, Ergin M, Solak O, Sayar A, Sezer M, Pekcolaklar A, Gürses A. Effectiveness of PET Scan in Postoperative Long Term Follow up of Patients with Nonsmall Cell Lung Cancer. J Clin Anal Med 2012;3(1):30-2.
4. Karyağar S, Karyağar S, Tekinbaş C, Erol MM, Yamaç E. Diffuse İncreased FDG Uptake in the Bone Marrow due to Leukemoid Reaction. J Clin Anal Med DOI: 10.4328/JCAM.555.
5. Balci TA, Koc ZP, Demirel BB. Effect of Lesion Size in the Diagnosis of Hepatic Hemangioma with Tc-99m Erythrocyte Scintigraphy. J Clin Anal Med 2012;3(2): 166-9.
6. Deniz HC, Keskin HL, Seçen EI, Akçay GFY, Üstüner I, Avşar AF. Thyroid Dysfunction Does Not Affect the Bone Mineral Density in Postmenopausal Women. J Clin Anal Med 2014;5(1): 25-8.
7. Aydoğan F, Kalender E, Dokuyucu R. Kliniğimizde Yapılan Kemik Sintigrafisi Endikasyonlarının Retrospektif Analizi. J Clin Anal Med 2015;6(3): 324- 6
8. Köş FT, Sezer S, Yazıcı O, Civelek B, Yıldız A, Aksoy S, Özdemir N, Uncu D, Akıncı B, Zengin N. Kolon Kanserinde Helikobakter Pylori Seropozitifliği. J Clin Anal Med 2015;6(1): 79-82.
9. Atılgan HI, Sadıç M, Korkmaz M. Kemik Sintigrafisinde İnsidental Saptanan Muskulotendinöz Kavşak Yırtığı. J Clin Anal Med DOI: 10.4328/JCAM.1825.
10. Reyhan M. Tüm Vücut I-131 Taramasında Yanlış Pozitiflik Nedeni Olarak Fizyolojik Timus Tutulumu. J Clin Anal Med DOI: 10.4328/JCAM.1959.
11. Gençoğlu EA, Aktaş A, Aras M. Yanlış Pozitif I-131 Tüm Vücut Tarama Sintigrafisinin Yeni Bir Nedeni: Egzama. J Clin Anal Med DOI: 10.4328/JCAM.2018.
12. Sadıç M, Atılgan HI, Koca G, Demirel K, Korkmaz M. Diffuse Myocardial Tc99m HDP Uptake in a Hemodialysis Patient: A Rare Case. J Clin Anal Med DOI: 10.4328/JCAM.2186.
13. Atılgan HI, Sadıc M, Korkmaz M, Karasu S, Tokat AO. Cartilage Calcification Mimics Polychondritis in Bone Scintigraphy. J Clin Anal Med DOI: 10.4328/JCAM.2033.

DOI: 10.4328/JCAM.3570 Received: 02.05.2015 Accepted: 03.05.2015 Printed: 01.02.2016
Corresponding Author: Murat Sadic, Department of Radiology, Perelman School of Medicine, University of Pennsylvania, Pennsylvania.
T.: +1 267-307-3484 F.: +1 215-573-4107 E-Mail: mdmuratsadic@gmail.com