Curriculum Vitae

Name: elham kalantari

Address:

Phone - Email: 03136201274 - kalantari_elham@ymail.com

ORCID ID: 0000-0003-2494-659X

PERSONAL INFORMATION: Birth Date: 13 july 1978

EDUCATION

speciality: internal medicine from 2006-2010 isfahan university of medical science subspeciality: pulmonology from 2018-2020 tehran university of medical science

GRANTS AND FELLOWSHIPS: pulmonology subspeciality 2018-2020 tehran

university of medical science

Date, Name, Significant info., Amount

RESEARCH EXPERIENCE

TEACHING EXPERIENCE: Isfahan university of medical science since 2012

RELEVANT WORK EXPERIENCE:

Isfahan university of medical science since 2012 Alzahra hospital

UNIVERSITY SERVICE: Isfahan university of medical science

Dates, University/organization, Description

PUBLICATIONS:

1. Pourajam, S.; Kalantari, E.; Talebzadeh, H.; Mellali, H.; Sami, R.; Soltaninejad, F.; Amra, B.; Sajadi, M.; Alenaseri, M.; Kalantari, F.; et al. Secondary Bacterial Infection and Clinical Characteristics in Patients With COVID-19 Admitted to Two Intensive Care Units of an Academic Hospital in Iran During the First Wave of the Pandemic. Front. Cell. Infect. Microbiol. 2022, 12, 784130.

- 2. Sobhani S, Aryan R, Kalantari E, et al. Association between clinical characteristics and laboratory findings with outcome of hospitalized COVID-19 patients: a report from Northeast Iran. Interdiscip Perspect Infect Dis. 2021;2021:1–5.
- 3. Emami Ardestani M, Kalantary E, Samaiy V, Taherian K. Methyl prednisolone vs dexamethasone in management of COPD exacerbation: a randomized clinical trial. Emerg (Tehran). 2017;5(1):e35.
- 4. Emami M, Kalantari E. Case report of the bronchioloalveolar carcinoma. Adv Biomed Res. 2015;4:30
- 5. Atapour A, Elham K, Shahidi S, Najafabadi MM, Hedayati P. Modification of diet in renal disease and Cockraft-Gaultformula accuracy in glomerular filtration rate estimation in Iranian adults. Adv Biomed Res. 2013;2.
- 6. Kalantari F, Divband G, Beheshti M, Kalantari E, Yaghoobi N (2021) Covid-19 manifestation on Tl-201 myocardial perfusion SPECT/CT. Iran J Nucl Med 29:32–34
- 7. Elham Kalantari MD., et al. "Cardiopulmonary Exercise Testing and Metabolic Myopathy as a Cause of Dyspnea: A Case Report". Acta Scientific Clinical Case Reports 4.4 (2023): 22-25.
- 8. Kalantari, F., Vali, R., Kalantari, E. et al. Pulmonary Tc99m-PSMA uptake in asymptomatic COVID-19 patient: incidental finding in SPECT/CT study. Egypt J Radiol Nucl Med 53, 70 (2022). https://doi.org/10.1186/s43055-022-00750-y
- 9. Kalantari, E, Kalantari, F, Edalatifard, M, Rahimi, B. Evaluating changes in pulse transit time drop index in patients with obstructive sleep apnea before and during CPAP therapy. Clin Respir J. 2022; 16(9): 611-617. doi:10.1111/crj.13532
- 10. Kalantari, Elham and Iraj, Bizhan and Taei, Khosro and Amini, Masoud (2018) Correlation among Biochemical Profile Markers and Diagnostic Value of Uric Acid Level to Differentiate between Glucose Abnormalities. Journal of Advances in Medicine and Medical Research, 26 (11). pp. 1-9.
- 11. Kalantari E, Mousavi S and Samani AA: Venous Thromboembolism Prophylaxis in Medical Inpatients and Adherence to Guideline

Recommendations: A Prospective Study. Int J Pharm Sci Res 2016; 7(9): 3787-93.doi: 10.13040/IJPSR.0975-8232.7(9).3787-93.

- 12. Emami Ardestani M, Kalantari E. Case report of lung hydatid cyst. Iran South Med J 2015; 18 (4):917-921
- 13. M Eftekhari, F Kalantari, A Emami-Ardekani, et al.

Radiation induced myocardial perfusion abnormalities in patients with left breast cancer: A prospective study with short and long term follow up

Iranian J Nucl Med, 25 (2017), pp. 21-25

14. Ardestani, Mohammad Emami, Elham Klantar, and Mahdi Azimian. "Comparison of the Efficacy of Budesonide Nebulizer Suspension and Budesonide Inhalation Suspension in the Treatment of Acute Exacerbation of Chronic Obstructive Pulmonary Disease." Tanaffos 17.2 (2018): 96-102.

PRESENTATIONS AND POSTER SESSIONS

Bibliographic format

PATENTS

Date, Item, number

RESEARCH INTERESTS: lung imaging ,pulmonary paranchymal disease

TEACHING INTERESTS:

Pulmonary parenchymal disease

EXTRA CURRICULAR ACTIVITIES