

Curriculum Vitae (CV)

Name: ESMAEIL IDANI, MD, Internist, Pulmonologist

Nationality: Iranian

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Academic title

- **Associate professor**, Department of Pulmonology, Ahvaz Jundishapur University of Medical Sciences, Ahvaz, Iran.

Education:

- **Subspeciality (Pulmonology)**
1996-1998, Mashhad University of Medical Sciences, Mashhad, Iran.
- **Residency (Internal medicine)**
1990-1993, Mashhad University of Medical Sciences, Mashhad, Iran.
- **Medical school (including internship)**
1984-1990, Mashhad University of Medical Sciences, Mashhad, Iran.

Licenses/Certificates:

- **Medical license, Iran**
- **Certified, Iranian Board of Internal Medicine**
- **Certified, Iranian Board of Pulmonology**

Current Career:

- **Ministry of Health and Medical Education, (Full Time)**
Deputy Secretary of the Medical Education and Training Council

Academic positions

2013-2017, Chairman, Supreme Medical council of Iran.
2013-2017, Chancellor, Ahvaz Jundishapur University of Medical Sciences.
2008-2017, Member, Supreme Medical council of Iran.
2004-present, Member, General Assembly of Medical Council of Iran.
2004-present, vice president, Ahvaz Medical Council.
2000-present, Member, Ahvaz Medical Council.
2005-2008, Member of scholarship committee, Ahvaz Jundishapur University of Medical Sciences.
2004-2012, Member of Research committee, Ahvaz Jundishapur University of Medical Sciences.
2004-2006, Chairman, Department of internal medicine, Ahvaz Jundishapur University of Medical Sciences.

2000-present, Director, Department of Pulmonology, Ahvaz Jundishapur University of Medical Sciences.

2013-present, Associate professor of Pulmonology, Ahvaz Jundishapur University of Medical Sciences.

1998-2013, Assistant Professor of Pulmonology, Ahvaz Jundishapur University of Medical Sciences.

1994-1998, Assistant Professor of Internal medicine, Ahvaz Jundishapur University of Medical Sciences.

PUBLICATIONS:

- Dastoorpoor M, Goudarzi G, Khanjani N, **Idani E**, Aghababaeian H, et al, Lag time structure of cardiovascular deaths attributed to ambient air pollutants in Ahvaz, Iran, 2008-2015. 2018; International journal of occupational medicine and environmental health.
- Goudarzi G, Alavi N, Geravandi S, Idani E, Behrooz HRA, Babaei AA, et al, Health risk assessment on human exposed to heavy metals in the ambient air PM₁₀ in Ahvaz, southwest Iran; 2018. International journal of biometeorology, 1-9.
- Neisi A, **Idani E**, Vosoughi M, Hazrati S, Babaei AA, Takdastan A, et al, Answers to the comments on "Air pollution, biological marker and lung function in children". 2018; Environmental Science and Pollution Research, 1-3.
- Goudarzi G, Geravandi S, Alavi N, **Idani E**, Salmanzadeh S, Yari AR, et al, Association between cancer risk and polycyclic aromatic hydrocarbons' exposure in the ambient air of Ahvaz, southwest of Iran. 2018; International journal of biometeorology 62 (8), 1461-1470.
- Hashemi SJ, Moosavi SAJ, **Idani E**, Javaherforoushzadeh A, Raji H, Association of esophageal dilatation in chest CT scan with gastroesophageal reflux disease: A case control study. 2018; Monaldi Archives for Chest Disease 88 (2).
- Gholampour Y, Nourizadeh M, Adel MH, **Idani E**, Amin A, et al, Study the Effect of Spironolactone in Airway Resistance with Impulse Oscillometry in Patients with Congestive Heart Failure. 2018; Health 10 (05), 691.
- Dastoorpoor M., **Idani E.**, Goudarzi G., Khanjani N., Acute effects of air pollution on spontaneous abortion, premature delivery, and stillbirth in Ahvaz, Iran: a time-series study. 2018; Environmental Science and Pollution Research, 1-12.
- Goudarzi G, Alavi N, **Idani E**, Babaei AA, Salmanzadeh S, et al, Association of Particulate Matters Attributed to Outdoor Air in Ahvaz, Iran during Cold-Warm Season of 2017.2017; Fresenius Environmental Bulletin 26 (8), 5428-5433.
- Neisi A., Vosoughi M., **Idani E.**, Goudarzi G., Takdastan A., Babaei AA., Comparison of normal and dusty day impacts on fractional exhaled nitric oxide and lung function in healthy children in Ahvaz, Iran. 2017; Environmental Science and Pollution Research 24 (13), 12360-12371.
- Neisi A., Vosoughi M., Shirmardi M., **Idani E.**, Goudarzi G., Hazrati S., Concentration of air pollutants as toxic matter in urban and rural areas of Ahvaz. 2017; Toxin reviews, 1-8.
- Goudarzi G., **Idani E.**, Alavi N., Salmanzadeh S., Babaei AA., Geravandi S., Association of polycyclic aromatic hydrocarbons of the outdoor air in Ahvaz, southwest Iran during warm-cold season. 2017; Toxin Reviews, 1-8.
- Goudarzi G., Alavi N, **Idani E**, Babaei AA, Salmanzadeh S., Association of Particulate Matters Attributed to Outdoor Air in AHVAZ, IRAN During Cold-Warm Season Of 2017. 2017; Fresenius Environmental Bulletin 26 (8), 5428-5433.
- Yari AR., Goudarzi G., Geravandi S., Dobaradaran S., Yousefi F., **Idani E.**, Study of ground-level ozone and its health risk assessment in residents in Ahvaz City, Iran during 2013. 2016; Toxin Reviews 35 (3-4), 201-206.
- Naimabadi A., Ghadiri A., **Idani E.**, Babaei AA., Alavi N, Shirmardi M., Chemical composition of PM 10 and its in vitro toxicological impacts on lung cells during the Middle Eastern Dust (MED) storms in Ahvaz, Iran. 2016; Environmental Pollution 211, 316-324.

- **Idani E.**, Dastoorpoor M., Goudarzi G., Khanjani N., Severe Outbreaks of Respiratory Syndromes Following Autumn Rainfall in Khuzestan, Iran. 2016; Archives of Iranian medicine 19 (12), 884.
- Hashemzadeh B., **Idani E.**, Goudarzi G., Ankali KA., Sakhvidi MJZ., Effects of PM 2.5 and NO 2 on the 8-isoprostane and lung function indices of FVC and FEV 1 in students of Ahvaz city, Iran. 2016; Saudi Journal of Biological Sciences.
- Yari AR., Geravandi S., Goudarzi G., **Idani E.**, Vosoughie M., Esfarjani NM., Assessment of Noise Pollution and Its Effect on Residents Health in Ahvaz, Iran in 2011. 2016; Archives of Hygiene Sciences Volume 5 (1).
- Geravandi S., Goudarzi G., Yari AR., **Idani E.**, Yousefi F., Soltani F., An estimation of COPD cases and respiratory mortality related to ground-level ozone in the metropolitan Ahvaz during 2011. 2016; Archives of Hygiene Sciences Volume 5 (1).
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- Dobaradaran S., Geravandi S, Goudarzi G., **Idani E.**, Salmanzadeh S., Determination of cardiovascular and respiratory diseases caused by PM10 exposure in Bushehr, 2013. 2016; Journal of Mazandaran University of Medical Sciences 26 (139), 42-52.
- Naimabadi A, Ghadiri A, **Idani E.**, Babaei AA, Alavi N, Shirmardi M, et al, Chemical composition of PM10 and its in vitro toxicological impacts on lung cells during the Middle Eastern Dust (MED) storms in Ahvaz, Iran. 2016; Environmental Pollution 211, 316-324.
- Dastoorpoor M., **Idani E.**, Khanjani N., Goudarzi G, Bahrapour A., Relationship between air pollution, weather, traffic, and traffic-related mortality. 2016; Trauma monthly 21 (4).
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- Goudarzi G., Geravandi S., **Idani E.**, Hosseini SA., Baneshi MM., Yari AR., An evaluation of hospital admission respiratory disease attributed to sulfur dioxide ambient concentration in Ahvaz from 2011 through 2013. 2016; Environmental Science and Pollution Research 23 (21), 22001-22007.
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- Bavarsad MB., Shariati A., **Idani E.**, Zaheri H., Latifi SM., Inspiratory muscle training and arterial blood oxygen saturation in patients with chronic obstructive pulmonary disease. 2015; Jundishapur Journal of Chronic Disease Care 4 (1).
- Sharifipour F., Panahi-Bazaz M., **Idani E.**, Hajizadeh M., Saki A., Oxygen therapy for corneal edema after cataract surgery. 2015; Journal of Cataract & Refractive Surgery 41 (7), 1370-1375.
- Renani HA., Hajinejad F., **Idani E.**, Ravanipour M., Children with asthma and their families' viewpoints on spiritual and psychological resources in adaptation with the disease. 2014; Journal of religion and health 53 (4), 1176-1189.
- Shariati A., **Idani E.**, Latifi M., Relationship between exercise capacity and clinical measures in patients with chronic obstructive pulmonary disease. 2014; Saudi Journal of Sports Medicine 14 (2), 115.
- Forouzan A., Masoumi K., Haddadzadeh Shoushtari M., **Idani E.**, Tirandaz F., An overview of thunderstorm-associated asthma outbreak in Southwest of Iran. 2014; Journal of environmental and public health Volume (2014), Article ID 504017, 4 pages.
- Moradi M., **Idani E.**, Exercise-Induced Airway Obstruction in Nonasthmatic Obese Men Measured by Impulse Oscillometry. 2014; Chest 145 (3), 6A-1-6A-2.
- Assar S., **Idani E.**, Monajemzadeh M., Ganai M., Rahim F., Remission of Childhood Asthma after Entering the Second Decade of Life: A Hospital Based Cohort. 2013; Iranian Journal of Allergy, Asthma and Immunology 12 (2), 124-8.

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- Sharifipour F., Yazdani S., Pakravan M., **Idani E.**, Author Reply: Aqueous Humor Oxygen Measurements. *J Glaucoma*.2013; 22:e24-e26.
- **Idani E.**, Hashemi SJ., Raji H., Hosaini Askarabadi M., A comparison of impulse oscillometry and spirometry values in patients with gastroesophageal reflux disease. *Middle East J Dig Dis*. 2013; 5(1):22-8.
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- Bavarsad MB., Shariati A., **Idani E.**, Latifi M., The relation of the exertional dyspnea with pulmonary function, exercise tolerance and quality of life in patients with chronic obstructive pulmonary disease. 2013; *Jundishapur Journal of Chronic Disease Care* 2 (2), 56-62.
- Dobaradaran S, Geravandi S, Goudarzi G, **Idani E**, Salmanzadeh S, et al, Determination of cardiovascular and respiratory diseases caused by PM10 exposure in Bushehr, 2013; 2016. *Journal of Mazandaran university of medical sciences* 26 (139), 42-52.
- Shariati A., **Idani E.**, Goharrei S., Latifi M., Bakhshandeh BM., Surveying the effect of inspiratory muscle training on quality of life in COPD patients. 2013; *Jundishapur Scientific Medical Journal* 12 (182), 59-68.
- BAKHSHANDEH BM, **Idani E**, Shariati A, Latifi M, Relationship between Quality of Life and Disease Severity in Patients with Chronic Obstructive Pulmonary Disease; 2012. *JUNDISHAPUR JOURNAL OF CHRONIC DISEASE CARE* 1 (2), 10-17.
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- **Idani E**, Ranjbari N, Sharifipour F, Hemmati AA., Histologic evaluation of normobaric oxygen therapy safety in an animal model. 2012; *Jundishapur J Nat Pharm Prod* 7 (3), 97-99.
- Sharifipour F., Panahi-Bazaz M., **Idani E.**, Malekhamadi M., Feizi S., Normobaric oxygen therapy for scleral ischemia or melt. *J Ophthalmic Vis Res*. 2012; 7(4):275-280.
- Bakhshabadi H., Mirzaie H., Ghods VAR., Ziairar A, **Idani E.**, Effects of steeping and germination time on qualitative and qualitative characteristics of malt extract obtained from barley. 2012; *Journal of Reserch and Innovation in Food Science and Technology* 1(2), 129-138.
- Davoodi M., **Idani E.**, Tavakol H., Borsi H., Zadeh MS., Shirazi AS., Accuracy of Percutaneous Multislice CT-Guided Needle Biopsy of Small Pulmonary Nodules on Expiratory Phase. 2011; *Iranian Journal of Radiology* 8 (S1).
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- Sharifipour F., Baradaran-Rafii A., **Idani E.**, Zamani M., Jabbarpoor Bonyadi MH., Oxygen therapy for acute ocular chemical or thermal burns: a pilot study. *Am J Ophthalmol*.2011; 151(5):823-828.
- Keikhaei B., **Idani E.**, Samadi B., Titidage A., Pulmonary Spirometry Parameters in Patients with Sickle Thalassemia and Sickle Cell Disease at Shafa Hospital in Khuzestan Province-Iran. *Iranian Journal of Pediatric Hematology Oncology* 2011; 1(4):133-139.
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- **Idani E.**, Mowla K., Bone densitometry in moderate and severe asthmatic patients in Khuzestan Province-Iran. 2005; BONE 36, S183-S183.

PERSONAL DATA:

DATE OF BIRTH: 1964/03/30

PLACE OF BIRTH: Ramhormoze, Khozestan, IRAN

Language	Reading	Speaking	Writing
Farsi - Mother tongue	5	5	5
English (IELTS: 6.5)	3	3	3

(5=excellent, 1 =poor)

به نام خدا

برنامه پیشنهادی جهت پیش برد اهداف انجمن علمی

نام و نام خانوادگی نامزد: اسماعیل ایدنی
نامزد برای پست: عضویت هیأت مدیره / باز
آخرین مدرک تحصیلی: دکترای فوق تخصص ریه
محل فعالیت در حال حاضر : وزارت بهداشت درمان و آموزش پزشکی، دبیرخانه شورای آموزش پزشکی و تخصصی

تحلیل کلی از وضعیت انجمن و دورنمای مورد انتظار:

متأسفانه انجمن ریه در مقایسه با سایر انجمن های تخصصی و فوق تخصصی دارای فعالیت های حداقلی است. اشکال اساسی آن هم به ساختار متمرکز و سنتی آن برمی گردد و امکان پویایی را از آن گرفته است. لازم است تحولات اساسی در ساختار و برنامه های آن بوجود آید.

نقاط ضعف موجود در انجمن:

برون داد علمی انجمن چه از نظر آموزشی و چه از نظر پژوهشی متناسب با نیازهای علمی و شأن و منزلت دانش آموختگان در بین رشته های فوق تخصصی نیست.

نقاط قوت موجود در انجمن:

نیروی انسانی جوان و پویا

تهدیدات پیش رو در فعالیت انجمن:

تعارضات بین رشته ای روز افزون + استفاده ابزاری از جایگاه انجمن برای منافع اقتصادی برخی از اعضا

فرصت های موجود برای فعالیت های انجمن:

۱. ایجاد مراکز مهارتی وابسته به انجمن در جهت ارتقاء آموزش های کوتاه مدت تکمیلی در استان های مختلف
۲. ایجاد مراکز پژوهشی وابسته به انجمن در قطب های مختلف کشوری جهت ایجاد شبکه های پژوهشی و مطالعات دولتی بیشتر
۳. تشکیل اتاق نظر R&D جهت برنامه های توسعه ای آن انجمن

راهکارهای تحقق برنامه ها و دستیابی به اهداف:

۱. اصلاح ساختار تشکیلاتی انجمن در جهت مشارکت کلیه اعضا
۲. ایجاد شعب استانی
۳. تشکیل شورای سیاستگذاری با مشارکت نمایندگان شعب استانی
۴. اصلاح اساسنامه برای پاسخگو نمودن اعضا هیئت مدیره، دبیر و رییس هیئت مدیره