

رزومه

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EDUCATION

Sept 67/June 74

Tabriz University Medical School, Tabriz, Iran

Medical Sch

Certified in:

Genera Medicine: M.D.

POST GRADUATE TRAINING

July 75/June 76

Columbus-Cuneo-Cabrini Medical Center,
Northwestern University Medical School,
Chicago, Illinois, USA

1st Year Internal Medicine

July 76/June 78

Mercy Hospital Medical Center, University of Illinois
Chicago, Illinois, USA

2nd and third year Internal Medicine

Certified in:

American Board of Internal Medicine

July 78/June 80

Tulane University,
New Orleans, Louisiana, USA

Pulmonary D

Certified in:

**American Board of Internal Medicine,
Pulmonary Disease Subspecialty**

Nov. 2000/Oct. 2001

University of Mississippi Medical Center,
Jackson Mississippi, USA.
Sleep Medicine Subspecialty Fellowship

Certified in:

American Board of Internal Medicine, Sleep Medicine Subspecialty

POST DOCTORIAL WORK

Sept 97/Sept 99

University of Toronto, Toronto, Ontario, Canada

1. Afaghi-Gharamaleki A, Moaddab S, Darbouy M, Ansarin K, Hanifian S. Determining the Risk of Intra-Community Transmission of Tuberculosis in the Northwest of Iran Through 15 Loci Miru-Vntr Typing. *European journal of microbiology & immunology*. 2017;7(1):46-54.
2. Alipour B, Hosseini SZ, Sharifi A, Ansarin K. Influence of Anthropometric Measurements in Lung Function in Patients With Asthma. *International journal of preventive medicine*. 2015;6:50.
3. Ansarin K, Abedi S, Ghotaslou R, Soroush MH, Ghabili K, Chapman KR. Infection with *Mycoplasma pneumoniae* is not related to asthma control, asthma severity, and location of airway obstruction. *International journal of general medicine*. 2010;4:1-4.
4. Ansarin K, Attaran D, Jamaati H, Masjedi MR, Abtahi H, Alavi A, et al. Approach to Patients with Severe Asthma: a Consensus Statement from the Respiratory Care Experts' Input Forum (RC-EIF), Iran. *Tanaffos*. 2015;14(2):73-94.
5. Ansarin K, Babil AS, Ghabili K, Shoja MM, Khosroshahi HT, Hajipour B, et al. Are Doppler ultrasonography parameters symmetric between the right and left kidney? *International journal of general medicine*. 2010;3:371-3.
6. Ansarin K, Chatkin JM, Ferreira IM, Gutierrez CA, Zamel N, Chapman KR. Exhaled nitric oxide in chronic obstructive pulmonary disease: relationship to pulmonary function. *The European respiratory journal*. 2001;17(5):934-8.
7. Ansarin K, Niroomand B, Najafipour F, Aghamohammadzadeh N, Niafar M, Sharifi A, et al. End-tidal CO₂ levels lower in subclinical and overt hypothyroidism than healthy controls; no relationship to thyroid function tests. *International journal of general medicine*. 2011;4:29-33.
8. Ansarin K, Rashidi F, Namdar H, Ghaffari M, Sharifi A. Echocardiographic Evaluation of the Relationship Between inflammatory factors (IL6, TNFalpha, hs-CRP) and Secondary Pulmonary Hypertension in patients with COPD. A Cross sectional study. *Pneumologia (Bucharest, Romania)*. 2015;64(3):31-5.
9. Ansarin K, Sahebi L, Sabur S. Obstructive sleep apnea syndrome: complaints and housing characteristics in a population in the United States. *Sao Paulo medical journal = Revista paulista de medicina*. 2013;131(4):220-7.
10. Ansarin K, Toufan M, Namdar H, Etemadi J, Habibzadeh A, Valinejad M, et al. Relation between exhaled nitric oxide and left ventricular performance in chronic hemodialysis patients. *Renal failure*. 2014;36(1):35-8.

11. Ardalan MR, Ansarin K, Hejazi E, Nazemieh M, Safa J. Aspergillosis after renal transplantation. *Saudi journal of kidney diseases and transplantation : an official publication of the Saudi Center for Organ Transplantation, Saudi Arabia.* 2005;16(3):330-3.
12. Ardalan MR, Estakhri R, Hajipour B, Ansarin K, Asl NA, Nasirizade MR, et al. Erythropoietin ameliorates oxidative stress and tissue injury following renal ischemia/reperfusion in rat kidney and lung. *Medical principles and practice : international journal of the Kuwait University, Health Science Centre.* 2013;22(1):70-4.
13. Azizi S, Shahrissa A, Khoubnasabjafari M, Ansarin K, Khoubnasabjafari M, Soleymani J, et al. A possible reason for the low reproducibility of malondialdehyde determinations in biological samples. *Bioanalysis.* 2016;8(21):2179-81.
14. Baran AS, Richert AC, Douglass AB, May W, Ansarin K. Change in periodic limb movement index during treatment of obstructive sleep apnea with continuous positive airway pressure. *Sleep.* 2003;26(6):717-20.
15. Chatkin JM, Ansarin K, Silkoff PE, McClean P, Gutierrez C, Zamel N, et al. Exhaled nitric oxide as a noninvasive assessment of chronic cough. *American journal of respiratory and critical care medicine.* 1999;159(6):1810-3.
16. Ghabili K, Agutter PS, Ghanei M, Ansarin K, Panahi Y, Shoja MM. Sulfur mustard toxicity: history, chemistry, pharmacokinetics, and pharmacodynamics. *Critical reviews in toxicology.* 2011;41(5):384-403.
17. Ghabili K, Agutter PS, Ghanei M, Ansarin K, Shoja MM. Mustard gas toxicity: the acute and chronic pathological effects. *Journal of applied toxicology : JAT.* 2010;30(7):627-43.
18. Ghabili K, Shoja MM, Golzari SE, Ansarin K. Serum testosterone level and semen indices in sulfur mustard exposed men: comment on "sperm chromatin structure assay analysis of Iranian mustard gas casualties: a long-term outlook". *Current urology.* 2012;6(2):112.
19. Ghabili K, Shoja MM, Tubbs RS, Rahimi-Ardabili B, Ansarin K. Sonocarcinogenesis: loud noise may cause malignant transformation of cells. *Medical hypotheses.* 2007;69(5):1156-7.
20. Ghaffary MR, Ansarin K, Sakhinia E, Khoramifar AR. Association of chronic thromboembolic pulmonary hypertension with hereditary and acquired risk factors for thromboembolism. *Acta medica Iranica.* 2015;53(3):144-8.

21. Ghobadi H, Fouladi N, Beukaghazadeh K, Ansarin K. Association of High Sensitive CRP Level and COPD Assessment Test Scores with Clinically Important Predictive Outcomes in Stable COPD Patients. *Tanaffos*. 2015;14(1):34-41.
22. Ghozikali MG, Ansarin K, Naddafi K, Nodehi RN, Yaghmaeian K, Hassanvand MS, et al. Prevalence of asthma and associated factors among male late adolescents in Tabriz, Iran. *Environmental science and pollution research international*. 2018;25(3):2184-93.
23. Golzari SE, Khan ZH, Ghabili K, Hosseinzadeh H, Soleimanpour H, Azarfarin R, et al. Contributions of Medieval Islamic physicians to the history of tracheostomy. *Anesthesia and analgesia*. 2013;116(5):1123-32.
24. Golzari SE, Khodadoust K, Alakbarli F, Ghabili K, Islambulchilar Z, Shoja MM, et al. Sleep paralysis in medieval Persia - the Hidayat of Akhawayni (?-983 AD). *Neuropsychiatric disease and treatment*. 2012;8:229-34.
25. Hoffner S, Sahebi L, Ansarin K, Sabour S, Mohajeri P. Mycobacterium tuberculosis of the Beijing Genotype in Iran and the WHO Eastern Mediterranean Region: A Meta-Analysis. *Microbial drug resistance (Larchmont, NY)*. 2017.
26. Khoshbaten M, Rostami Nejad M, Ansarin K, Fatemi R, Dulaimi DA, Derakhshan F, et al. The association between clinical symptoms, laboratory findings and serum endothelin 1 concentrations, in cirrhotic patients with and without hepatopulmonary syndrome. *Gastroenterology and hepatology from bed to bench*. 2012;5(Suppl 1):S13-9.
27. Khoubnasab Jafari M, Ansarin K, Jouyban A. Comments on "Use of Malondialdehyde as a Biomarker for Assessing Oxidative Stress in Different Disease Pathologies: A Review". *Iranian journal of public health*. 2015;44(5):714-5.
28. Khoubnasabjafari M, Ansarin K, Jouyban A. Reliability of malondialdehyde as a biomarker of oxidative stress in psychological disorders. *BioImpacts : BI*. 2015;5(3):123-7.
29. Khoubnasabjafari M, Ansarin K, Jouyban A. Comments Concerning "Comparison of Airway and Systemic Malondialdehyde Levels for Assessment of Oxidative Stress in Cystic Fibrosis". *Lung*. 2015;193(5):867-8.
30. Khoubnasabjafari M, Ansarin K, Jouyban A. Salivary malondialdehyde as an oxidative stress biomarker in oral and systemic diseases. *Journal of dental research, dental clinics, dental prospects*. 2016;10(2):71-4.
31. Khoubnasabjafari M, Ansarin K, Jouyban A. Reliability of Malondialdehyde Measurements as a Marker of Oxidative Stress in Pediatrics. *Pediatrics and neonatology*. 2016;57(5):450.

32. Khoubnasabjafari M, Ansarin K, Jouyban A. Variations of malondialdehyde in pre-eclampsia. Hypertension in pregnancy. 2016;35(3):346-9.
33. Khoubnasabjafari M, Ansarin K, Jouyban A. Comments on "An Investigation into the Serum Thioredoxin, Superoxide Dismutase, Malondialdehyde, and Advanced Oxidation Protein Products in Patients with Breast Cancer". *Annals of surgical oncology*. 2017;24(Suppl 3):573-6.
34. Khoubnasabjafari M, Ansarin K, Jouyban-Gharamaleki V, Panahi-Azar V, Hamidi S, Azarmir Z, et al. Methadone Concentrations in Exhaled Breath Condensate, Serum and Urine of Patients Under Maintenance Treatment. *Iranian journal of pharmaceutical research : IJPR*. 2017;16(4):1621-30.
35. Khoubnasabjafari M, Ansarin K, Jouyban-Gharamaleki V, Panahi-Azar V, Shayanfar A, Mohammadzadeh L, et al. Extraction and Analysis of Methadone in Exhaled Breath Condensate Using a Validated LC-UV Method. *Journal of pharmacy & pharmaceutical sciences : a publication of the Canadian Society for Pharmaceutical Sciences, Societe canadienne des sciences pharmaceutiques*. 2015;18(2):207-19.
36. Khoubnasabjafari M, Ansarin K, Vaez-Gharamaleki J, Jouyban A. Comments on "Salivary 8-hydroxy-2-deoxyguanosine, malondialdehyde, vitamin C, and vitamin E in oral pre-cancer and cancer: diagnostic value and free radical mechanism of action". *Clinical oral investigations*. 2016;20(2):395-6.
37. Kolahian S, Shahbazfar AA, Tayefi-Nasrabadi H, Keyhanmanesh R, Ansarin K, Ghasemi H, et al. Tiotropium effects on airway inflammatory events in the cat as an animal model for acute cigarette smoke-induced lung inflammation. *Experimental lung research*. 2014;40(6):272-87.
38. Laghusi D, Alizadeh M, Ansarin K, Asgari M, Amini Sani N. Validity of Questionnaire-Based Diagnosis of Chronic Obstructive Pulmonary Disease in Azar-Cohort Population. *Tanaffos*. 2016;15(3):160-7.
39. Mikaeili H, Yazdchi M, Barazandeh F, Ansarin K. Euglycemic state reduces the incidence of critical illness polyneuropathy and duration of ventilator dependency in medical intensive care unit. *Bratislavske lekarske listy*. 2012;113(10):616-9.
40. Mikaeili H, Yazdchi M, Tarzamni MK, Ansarin K, Ghasemzadeh M. Laryngeal ultrasonography versus cuff leak test in predicting postextubation stridor. *Journal of cardiovascular and thoracic research*. 2014;6(1):25-8.

41. Mikaeilli H, Zarghami N, Yazdchi M, Mardani M, Ansarin K. On-admission level of serum d-dimer and the severity of community-acquired pneumonia. *Pakistan journal of biological sciences : PJBS*. 2009;12(6):514-7.
42. Nader-Djalal N, Ansarin K. Hypopigmented skin lesions associated with atopic dermatitis in asthma. *The Journal of asthma : official journal of the Association for the Care of Asthma*. 1996;33(4):231-8.
43. Noshad H, Ansarin K, Ardalan MR, Ghaffari AR, Safa J, Nezami N. Respiratory failure in organophosphate insecticide poisoning. *Saudi medical journal*. 2007;28(3):405-7.
44. Panahi Y, Ghanei M, Ghabili K, Ansarin K, Aslanabadi S, Poursaleh Z, et al. Acute and chronic pathological effects of sulfur mustard on genitourinary system and male fertility. *Urology journal*. 2013;10(2):837-46.
45. Peymani A, Farajnia S, Nahaei MR, Sohrabi N, Abbasi L, Ansarin K, et al. Prevalence of class 1 integron among multidrug-resistant *Acinetobacter baumannii* in Tabriz, northwest of Iran. *Polish journal of microbiology*. 2012;61(1):57-60.
46. Purabdollah M, Lakdizaji S, Rahmani A, Hajalilu M, Ansarin K. Relationship between Sleep Disorders, Pain and Quality of Life in Patients with Rheumatoid Arthritis. *Journal of caring sciences*. 2015;4(3):233-41.
47. Rahimi Rad MH, Mirzaagazadeh J, Ansarin K. Supradiaphragmatic and transdiaphragmatic intrathoracic migration of a ventriculoperitoneal shunt catheter. *Hong Kong medical journal = Xianggang yi xue za zhi*. 2007;13(2):147-9.
48. Rahimirad S, Ghafari M, Ansarin K, Rashidi F, Rahimi-Rad MH. Elevated red blood cell distribution width predicts mortality in acute exacerbation of COPD. *Pneumologia (Bucharest, Romania)*. 2016;65(2):85-9.
49. Richert A, Ansarin K, Baran AS. Sleep apnea and hypertension: pathophysiologic mechanisms. *Seminars in nephrology*. 2002;22(1):71-7.
50. Sadeghi-Shanbestari M, Ansarin K, Maljaei SH, Rafeey M, Pezeshki Z, Kousha A, et al. Immunologic aspects of patients with disseminated bacille Calmette-Guerin disease in north-west of Iran. *Italian journal of pediatrics*. 2009;35:42.
51. Safa J, Noshad H, Ansarin K, Nikzad A, Saleh P, Ranjbar A. Effect of hemodialysis on pulmonary function tests and plasma endothelin levels. *Saudi journal of kidney diseases and transplantation : an official publication of the Saudi Center for Organ Transplantation, Saudi Arabia*. 2014;25(4):781-7.

52. Sahebi L, Ansarin K, Farajnia S, Monfaredan A, Sabour S. Prevalence and risk factors of drug-resistant tuberculosis in border provinces of Iran. *Postgraduate medicine*. 2015;127(6):600-6.
53. Sahebi L, Ansarin K, Hoffner S, Farajnia S, Seyyedi M, Khalili M, et al. Molecular Epidemiology of Mycobacterium Tuberculosis Strains in the North-West and West of Iran. *Annals of medical and health sciences research*. 2015;5(5):334-9.
54. Sahebi L, Ansarin K, Hoffner S, Mohajeri P, Mohammadi A. Beijing strains of Mycobacterium tuberculosis in smear-positive tuberculosis patients in North-West and West of Iran. *Advanced biomedical research*. 2016;5:181.
55. Sahebi L, Ansarin K, Maryam S, Monfaredan A, Sabbgh Jadid H. The factors associated with tuberculosis recurrence in the northwest and west of iran. *The Malaysian journal of medical sciences : MJMS*. 2014;21(6):27-35.
56. Sahebi L, Ansarin K, Mohajeri P, Khalili M, Monfaredan A, Farajnia S, et al. Patterns of Drug Resistance Among Tuberculosis Patients in West and Northwestern Iran. *The open respiratory medicine journal*. 2016;10:29-35.
57. Sahebi L, Ansarin K, Monfaredan A, Farajnia S, Nili S, Khalili M. Rapid Detection of Rifampicin- and Isoniazid-Resistant Mycobacterium tuberculosis Using Real-Time PCR. *Jundishapur journal of microbiology*. 2016;9(10):e29147.
58. Sahebi L, Ansarin K, Seyyedi M, Monfaredan A, Farajnia S, Moaddab SR, et al. Epidemiology and patterns of drug resistance among tuberculosis patients in Northwestern Iran. *Indian journal of medical microbiology*. 2016;34(3):362-8.
59. Sajedi-Amin S, Assadpour-Zeynali K, Panahi-Azar V, Kebriaeezadeh A, Khoubnasabjafari M, Ansarin K, et al. Spectroscopic analysis of bosentan in biological samples after a liquid-liquid microextraction. *BioImpacts : BI*. 2015;5(4):191-7.
60. Seyedrezazadeh E, Kolahian S, Shahbazfar AA, Ansarin K, Pour Moghaddam M, Sakhinia M, et al. Effects of the flavanone combination hesperetin-naringenin, and orange and grapefruit juices, on airway inflammation and remodeling in a murine asthma model. *Phytotherapy research : PTR*. 2015;29(4):591-8.
61. Seyedrezazadeh E, Moghaddam MP, Ansarin K, Vafa MR, Sharma S, Kolahdooz F. Fruit and vegetable intake and risk of wheezing and asthma: a systematic review and meta-analysis. *Nutrition reviews*. 2014;72(7):411-28.
62. Sharif A, Ansarin K, Rashidi F, Taghizadieh A. Bronchoscopic diagnosis and removal of a ruptured hydatid cyst. *Journal of bronchology & interventional pulmonology*. 2011;18(4):362-4.

63. Sharifi A, Ansarin K. Effect of gastroesophageal reflux disease on disease severity and characteristics of lung functional changes in patients with asthma. *Journal of cardiovascular and thoracic research*. 2014;6(4):223-8.
64. Sheervalilou R, Ansarin K, Fekri Aval S, Shirvaliloo S, Pilehvar-Soltanahmadi Y, Mohammadian M, et al. An update on sputum MicroRNAs in lung cancer diagnosis. *Diagnostic cytopathology*. 2016;44(5):442-9.
65. Sheervalilou R, Shirvaliloo S, Fekri Aval S, Khamaneh AM, Sharifi A, Ansarin K, et al. A new insight on reciprocal relationship between microRNA expression and epigenetic modifications in human lung cancer. *Tumour biology : the journal of the International Society for Oncodevelopmental Biology and Medicine*. 2017;39(5):1010428317695032.
66. Shoja MM, Tubbs RS, Ansarin K. The role of myoendothelial gap junctions in the formation of arterial aneurysms: the hypothesis of "connexin 43:40 stoichiometry". *Medical hypotheses*. 2007;69(3):575-9.
67. Shoja MM, Tubbs RS, Ansarin K. A cure for infatuation?: the potential 'therapeutic' role of pineal gland products such as melatonin and vasotocin in attenuating romantic love. *Medical hypotheses*. 2007;68(5):1172-3.
68. Shoja MM, Tubbs RS, Ansarin K. Nasogastric versus trigemino-cardiac reflex: Two sides of a coin. *Medical hypotheses*. 2008;70(1):205-6.
69. Shoja MM, Tubbs RS, Ansarin K, Farahani RM. Proposal for the existence of a nasogastric reflex in humans, as a potential cause of upper gastrointestinal symptoms. *Medical hypotheses*. 2007;69(2):346-8.
70. Shoja MM, Tubbs RS, Ansarin K, Varshochi M, Farahani RM. The theory of cycling antibiotic resistance. *Medical hypotheses*. 2007;69(2):467-8.
71. Shoja MM, Tubbs RS, Jamshidi M, Shokouhi G, Ansarin K. Lateralization of the respiratory control following unilateral cerebral ischemia-reperfusion injury. *Respiratory physiology & neurobiology*. 2008;160(2):204-7.
72. Shoja MM, Tubbs RS, Shokouhi G, Loukas M, Ghabili K, Ansarin K. The potential role of carbon dioxide in the neuroimmunoendocrine changes following cerebral ischemia. *Life sciences*. 2008;83(11-12):381-7.
73. Silkoff PE, Wakita S, Chatkin J, Ansarin K, Gutierrez C, Caramori M, et al. Exhaled nitric oxide after beta2-agonist inhalation and spirometry in asthma. *American journal of respiratory and critical care medicine*. 1999;159(3):940-4.
74. Yaghoubi AR, Ansarin K, Hashemzadeh S, Azhough R, Faraji S, Bozorgi F. Tako-tsubo cardiomyopathy induced by emotional stress leading to severe mitral regurgitation,

cardiogenic shock and cardiopulmonary arrest. International journal of cardiology. 2009;135(3):e85-6.

75. Zarredar H, Ansarin K, Baradaran B, Ahdi Khosroshahi S, Farajnia S. Potential Molecular Targets in the Treatment of Lung Cancer Using siRNA Technology. Cancer investigation. 2018;36(1):37-58.

Citations: >414 articles and books

RESEARCH PROJECTS

Several ongoing Projects including:

Markers of airway inflammation, outcome and Phenotypes of Asthma and COPD since 1393

Markers of hemodynamic changes in Sleep Apnea Since 1395

PERSONAL DATA

DATE OF BIRTH:

- July 10, 1949

PLACE OF BIRTH

- Tabriz, Iran

LANGUAGES

- Farsi, Turkish, English

به نام خدا

برنامه پیشنهادی جهت پیش برد اهداف انجمن علمی

تداوم برنامه ریزی و حرکت روی بر نامه مشخص برای پیشبرد انجمن ریه بر اساس طرح استراتژیک مصوب بروز شده که کاملاً با برنامه های کشوری هماهنگ است. و قبلاً تدوین شده و بطور مرتب بروز می شود. با تاکید در فعالیت همکاران در محورهای پیشگیری آموزش و درمان بیماریهای ریه مراقبت های ویژه و طب خواب و ادامه تلاش موثر در بر طرف کردن عوامل ومشکلاتیکه در این زمینه وجود داشت که قسمت اعظم ان رفع شده و بموقع به اطلاع همکاران میرسد.

بعلاوه تکوین شبکه های خبرگان ریوی که نتایج بسیار درخشان ان بعد از سه سال از زمان تشکیل انها بصورت ارتقای بسیاری از همکاران به خبرگانی در حد بین المللی مشهود است.

ادامه گسترش اخیر در ارتباطات بین المللی جمله با کشورهای همسایه و اروپا و امریکا

نام و نام خانوادگی نامزد: خلیل انصارین نامزد برای پست: عضویت هیأت مدیره

آخرین مدرک تحصیلی: برد فوق تخصصی بیماریهای ریه و بیماریهای خواب محل فعالیت در حال

حاضر: دانشگاه علوم پزشکی تبریز

تحلیل کلی از وضعیت انجمن و دورنمای مورد انتظار : ادامه رشد از نظر کمی و کیفی با کار امدتر شدن برنامه ها و همکاری و شرکت بیشتر همکاران در تصمیم گیریهای مدیریتی از طریق شبکه های خبرگان.

نقاط ضعف موجود در انجمن : هنوز فعالیت بعضی از همکاران در شبکه های خبرگان کم است که باید ارتقا پیدا کند.

نقاط قوت موجود در انجمن : تعداد حدود ۳۵۰ همکاران عضو انجمن ریه که دوره آموزشی با ساختار استاندارد بین المللی را گذرانده اند عا

تهدیدات پیش رو در فعالیت انجمن : فراموشی برنامه های ارتقای انجمن با غلبه سیاست ورزی بر برنامه ریزی و فعالیت مستمر

فرصت های موجود برای فعالیت های انجمن :

همکاری نهاد های دولتی در جهت پیشگیری و آموزش و پژوهش بیماریهای ریه مراقبتهای ویژه و خواب

افزایش تعداد همکاران جوان فعال

فهرست برنامه های پیشنهادی :

- ۱) تداوم برنامه ریزی و حرکت روی بر نامه مشخص برای پیشبرد انجمن ریه بر اساس طرح استراتژیک که باید بطور مرتب بروز شود
- ۲) ادامه دفاع اصولی مداوم و موثر از کیان انجمن با تاکید در فعالیت همکاران در محورهای پیشگیری و آموزش و درمان بیماریهای ریه مراقبت های ویژه و طب خواب و ادامه تلاش موثر در بر طرف کردن عوامل و مشکلاتیکه در این زمینه ممکن است بوجود آید
- ۳) تکوین و توسعه ی شبکه های خبرگان ریوی که نتایج بسیار درخشان ان بعد از سه سال از زمان تشکیل انها بصورت ارتقای بسیاری از همکاران به خبرگانی در حد بین المللی مشهود است.
- ۴) ادامه گسترش اخیر در ارتباطات بین المللی جمله با کشورهای همسایه و اروپا و امریکا
- ۵) استفاده حد اکثری از ارتباطات اخیر و هماهنگی های ایجاد شده اخیربا خبرگان رشته های مختلف ریه برای اجرای Summer School در ایران که در ERS 2018 هماهنگ شده است
- ۶) استفاده از هماهنگی های آموزشی و پژوهشی ایجاد شده با ERS

راهکارهای تحقق برنامه ها و دستیابی به اهداف :

- ۱) حرکت روی برنامه مدون انجمن با همدلی و پرهیز از تشطط و استفاده حد اکثری از مشارکت همکاران از همه نقاط کشور و همکاران شاغل در خارج در مدیریت پخش شده از طریق شبکه های خبرگان ایجاد شده و دیگر برنامه های انجمن.