

Tabriz University of Medical Sciences (TUOMS) School of Medicine

Curriculum Vitae

Personal Data:

First name: MOHAMMAD REZA

Last name: GHAFFARY

Nationality: Iranian

Date of birth: 4-19-1998

Place of birth: Bavile

Marital status: Married

Specialty: Pulmonologist

Academic rank: Associate Professor

Department/Research Center: Internal medicine

Address (Office): Internal medicine department, Tabriz University of Medical Sciences

Telephone (Office):04133373966

Fax (Office):

Cell Phone: 09144949786

E-mail: mohammadrezaghaffary@gmail.com, ghaffari.mr@tbzmed.ac.ir

h-index (Scopus):7

ORCID ID: 0000-0003-0386-0762

Scopus ID: 35809999500

Researcher ID: B-7840-2019

ORCID:

Personal photo (New)

Fields of interest

- 1)Mechanical ventilation
- 2) Pulmonary vascular disease and thrombosis
- 3) Interventional sono/echocardiography in ICU
- 4)Methods of education in hospital and its pitfalls

Skills: (language, software...)

Farsi-Azari-English

Office, SPSS, Reference manager, Acrobat reader, patient tracker

Educational Background:

Eddedfoliai Buckgi vana.					
Date	Degree	Institution	Country		
	Pulmonary and	Tabriz medical	Iran		
1996- 2003	critical care sub-	sciences university -			
	specialty	Imam Khomeini			
		hospital			
1989 -1994	Internal medicine	Tabriz medical	Iran		
	specialty	sciences university -			
		Imam Khomeini			
		hospital			
1982-1988	General physician;	Tabriz medical	Iran		
		Sciences University			
A contract of the contract of		1	1		

Sabbaticals:

Start and End Date (month/year)	Details

Thesis

Degree	Title
subspecialty	COPD In Baker Women

Educational experience

Teaching

Date (month/year)	Course Name, Venue (Institution, Address)
1990_7.7.	Physiopathology of pulmonary diseases in Tabriz University of
	Medical Sciences
1995-2000	History taking and Physical examination education for medical
	students in Tabriz University of Medical Sciences
1995-2020	Pulmonary diseases for medical students in Tabriz University of
	Medical Sciences
1195-2020	Pulmonary diseases and critical care medicine for internal medicine
	residents in Tabriz University of Medical Sciences
1995-2020	Pulmonary diseases and critical care medicine for Pulmonary disease
	fellows in Tabriz University of Medical Sciences

Workshop(s)

Date (month/year)	Course Name, Venue (Institution, Address)		

Lecture(s)

Date (month/year)	Details
۲۰۰۳ November, Isfahan , Iran	Investigating how to care for intubated patients in intensive care
	units
28-30 Sep. 2005, Tehran, Iran.	The effects of incentive spirometry on pulmonary volumes and
	arterial blood gases after CABG. Afrasiabi, Hassanzadeh, Negargar,
	Ghaffari , Ansarin . 4th int. congress of ICU,
Tabriz- Iran-2008	Evaluation between static compliance and arterial blood gas
	components in mechanically ventilated patients. Mohammad Reza
	Ghaffary Presented in 10th Iranian congress of Anesthesiology,
Tabriz- Iran-2008	Shock index and prediction of ICU mortality. Mohammad Reza
	Ghaffary: Presented in 10th Iranian congress of Anesthesiology,
Shiraz 2009	Common pitfall in lesson plane compilation. Nasrin jafary,
	Mohammad Reza ghaffary, Abas shahbazy: Presented in 10th medical

	education congress
congress of family -centered neonatal car, 2011	Shamsi Ghaffari MD, Mohammad Reza Ghaffari MD, Mahmud Samady MD: Uhl anomaly case report . Presented in Iranian congress of family -centered neonatal car, 2011
ESHG	Prevalence of common thrombophilic gene mutation in ranian patients with pulmonary thromboembolism E. Sakhinia, M. Ghaffari, K. Ansarin: ESHG 2011
ESHG	Thrmbophilic gene mutation and pulmonary thromboembolism in Iranian patients E. Sakhinia, M. Ghaffari, K. Ansarin: ESHG 2011

Research Activities:

Research areas, Interests

Pulmonary thromboembolism , medicine education and Computer in clinical medicine

Books:

N	Title	authors	Publisher	Authorship/ Translation/
1	Principles Of	Weinberger, Steven E	2000	Translation : Hassan Heidarnajad ,
	Pulmonary Medicine			et al

Selected articles:

N	Title	authors	Journal	Y	Indexed in
				ear	(Scopus,
					Medline, WOS,
)
	Evaluation of Patients with Sub aortic Stenosis in Shahid Rajaei Hospital during:	Shamsi Ghaffari , Mahmood Samadi,	Medical Journal of Tabriz University of Medical Sciences Vol.	1993- 2003	
	najaei nespitai aanng.	Mohammad Reza Ghaffari:	30 No.4. Winter 2009		
	Lower Limb Venous	Paevine shakoury,	Journal of Ardabil		
	Sonography and Isotope	Tarzamny, khalil	University of Medical		
	Lung Scan Findings in	ansarin ,nazemieh	Sciences, Vol 8, No 3		
	Patients Prone to Pulmonary	,Mohamma reza	(1387)		
	Emboli.	ghaffary:			
	Evaluation between	Mohammad Reza	Presented in 10th		
	static compliance and	Ghaffary	Iranian congress of		
	arterial blood gas		Anesthesiology, Tabriz-		
	components in mechanically		Iran-2008		
	ventilated patients.:				
	Association of	Shamsi Ghaffari	Iran: Res 2009;		
	proteinuria in children with	MD, Majid Malaki MD, Mohammad Reza Ghaffari	Vol.1(2): 13-17		
	acyanotic congenital heart	MD. J Cardiovasc Thorax			
	disease and pulmonary				
	Hypertension in a tertiary				
	Hospital in Northwest				
	Results of Atrial	Nasser Safaeil,	: Medical Journal of		

Maze III) with Mitral Valve in 10 Patients in Shahid Madani Heart Hospital:: Medical Journal of Tabriz University of Medical Sciences Vol. 30 No.4 Winter 2009 Subclinical Pulmonary Hypertension in Children with obstructive Adenotonsillar Hypertrophy: Mohammad Reza Ghaffari MD: Neonatal congestive heart Failure clinical, echocardiography and CXR description: Description of the Lung Disease Found in Iranian Women Exposed to Dung smoke: Evaluation of Total Anomalous Pulmonary Vein Connection and Its Outcomes in the Shahid Madani Hospital from 1986 to 2008: Right Atrial Pressure Significance in Renal Function Indices: Right Atrial Pressure Significance in Renal Function Indices: Amiodarone-Induced lung Toxicity. Amiodarone-Induced lung Toxicity. Mohammad Reza Ghaffari, Alireza Yasphobis, Samad Ghaffari, Samad Gha	Fibrillation Surgery (Cox	Nasser Aslanabadi,	Tabriz University of	
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Heart Hospital:: Medical Journal of Tabriz University of Medical Sciences Vol. 30 No.4 Winter 2009 Subclinical Pulmonary Hypertension in Children with obstructive Adenotonsillar Hypertrophy: Mohammad Reza Ghaffari MD: Neonatal congestive heart Failure clinical, echocardiography and CXR description: Description of the Lung Disease Found in Iranian Women Exposed to Dung smoke: Evaluation of Total Anomalous Pulmonary Vein Connection and Its Outcomes in the Shahid Madani Hospital from 1986 to 2008: Right Atrial Pressure significance In Renal Function Indices:: Malind Malaki, Shamsi ghaffari, Mohammad Reza Ghaffari, Mohammad Reza Ghaffari, J Cardiovasc Thorac Res 2010; Vol.2 (2): 29-32 Medical Journal of Tabriz university Vol. 32 No.3.2010 J Cardiovasc Thorac Res Chaffari, Medical Journal of Tabriz university Vol. 32 No.3.2010 J Cardiovasc Thorac Res 2010; Vol.2 (3): 19-23 Malind Malaki, Mahmod Samadi, Mohammad Reza Ghaffari, Mohammad Reza Ghaffa	,			
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Ghaffari, Alireza Yaghoubi, Samad Research, Volume:2 Issue 2, 2010, RB 1, 4	_	·		
Yaghoubi, Samad	,	Ghaffari, Alireza		
Ghaffari; Issue: 2, 2010, PP 1 -4		Yaghoubi, Samad	·	
<u> </u>		Ghaffari;	Issue: 2, 2010, PP 1 -4	

Does Grade 3 Ischemia on Admission Electrocardiogram Predict the ST Segment Resolution Following Thrombolysis in ST Elevation Myocardial Infarction? Journal of Cardio Vascular and Thoracic Research, Volume:2 Issue: 2, 2010, PP 5 -10	Samad Ghaffari, Mohammad Reza Ghaffari, Sara Sadeghzadeh Fard Sorkhab:	Research, Volume:2 Issue: 2, 2010, PP 5 -10	
DETECTION OF PULMONARY INFECTIONS DUE TO MYCOPLASMA PNEUMONIAE BY CULTURE, ELISA AND PCR METHODS AT HOSPITALS OF TABRIZ UNIVERSITY OF MEDICAL SCIENCES:	SHARIFI SIMIN, ANSARIN KHALIL,, SHARIFI AKBAR, GHAFARI MOHAMMAD REZA :	MEDICAL JOURNAL OF TABRIZ UNIVERSITY OF MEDICAL SCIENCES AUGUST-SEPTEMBER 2011, Volume 33, Number 3; PP 36 To 41.	
Evaluation of the diaphragmatic myopathy onset time among mechanically ventilated patients	Ghffary MR, Airemlou H , Taghizade A:	J Gorgan Medical Scinces /78 spring 2011; Vol 13, Number 1:73 - 78	
Mucoepidermoid carcinoma of trachea in a 22 years old woman: a case report	Hashemzade S, Taghizadieh A, Rashidi F, Esmaeili HA, Mohammad reza Ghaffari	Pneumologia (Bucharest, Romania), 01 Jul 2011, 60(3):164- 165	
Comparison of serum & pleural levels of NT-ProBNP in patients with acute dyspnea and pleural fluid referred to Emergency Department	Ali Taghizadieh, Alireza Aala, Amir Hossein Jafari Roohi , Mohammad Reza Gaffary	Life Sci J2012;9(4):1432-1438] (ISSN:1097-8135	
An Academic Medical Center: a Customized strategy to Overcome the	Saeide Ghaffarifar, Morteza	Shiraz E- Medical Journal, Vol ,13, NO 3,	

shortcomings of Iranian Ambulatory Education: Shiraz E- Medical Journal, Vol ,13, NO 3, July 2012:113- 121 Pulmonary Valve Ballone Valvuloplasty compared across three age groups of children;	Ghojazadeh, Mahasti Alizadeh, Mohammad Reza Ghaffari Shiraz Shamsi Ghaffari, Mohammad Reza Ghaffary, Alireza	July 2012:113-121 Internation Journal of General Medicine,2012:5 479- 482	
	Ghaffary, Somaie sagafy;		
Inferior Vena Cava Index in Edematous Patients::	Shamsi Ghaffari, Majid Malaki, Mohammad Reza Ghaffary, Kamran Asiaie	Journal of cardiovascular and thorax reaserch,2012, 4(3), 69-71	
An Academic Medical Center: Customized Strategy to Overcome the Shortcomings of Intern's Ambulatory Education :;	Saeideh Ghaffarifar, Morteza Ghojazadeh, Mahasti Alizadeh, Mohammad Reza Ghaffari, Fatemeh Sadeghi, Ghyassi	Shiraz Emedical Journal, Volume:13 Issue: 3, 2013, P 113	
Evaluation of Hemodynamic Changes and Respiratory Physical Findings in Patients with Pulmonary Embolism:	M Rabieepour, K Ansarin, MR Ghafari, M Ghojazadeh:	Advances in Bioscience and Clinical Medicine 2 (2),2014: 68-70	
CT Angiographic Findings of Right Ventricular Dysfunction in Patients with Acute Massive Pulmonary Embolism;	SHAKERI BAVIL ABOL HASSAN, AKBARI HOMA, JAVAD RASHID REZA, ABDKARIMI MOHAMMAD HOSSEIN, GHAFARI MOHAMMAD REZA	MEDICAL JOURNAL OF TABRIZ UNIVERSITY OF MEDICAL SCIENCES APRIL-MAY 2014, Volume 36, Number 1; Page(s) 46 To 51.	

	;		
Vocal Cord Paralysis	Seyed Javad	J Cardiovasc	
and its Etiologies: A	Seyed Toutounchi,	Thorac Res, 2014, 6(1),	
_	•	47-50	
Prospective Study ;	Mahmood Eydi,	47-50	
	Samad EJ Golzari,		
	Mohammad Reza		
	Ghaffari, Nashmil		
	Parvizian;		
Evaluation of the	Khalil Ansarin ,	Journal of Kermanshah	
relationship between WBC,	Farid Rashidi , Mohammad Reza Ghaffari , Hossein	University of Medical Sciences: January 29, 2014, 17 (10);	
HS.CRP and secondary	Namdar , Akbar Sharifi ;	e74331	
pulmonary hypertension in			
patients with COPD:			
Spiral computed	a prospective	Eur Radiol (2015)	
tomographic pulmonary	prognostic panel study: R	25:147–154	
angiography in patients with	Javadrashid, M Mozayan,		
acute pulmonary emboli and	MK Tarzamni, MR Ghaffari,		
no pre-existing comorbidity:	DF Fouladi;		
	Nassia lafasi	January of Madical	
Professional behavior assessment of residents in	Nasrin Jafari,	Journal of Medical	
specialized wards of Imam	Mahasti Alizadeh,	Education, Volume:14	
Reza Hospital in Tabriz using	Leila Afshar,	Issue: 4, 2016, P 159	
P-MEX:	Solieman Ahmadi,		
	Mohammadreza		
	Ghaffari		
Chest Tube Insertion in the	M Sokouti, MR	Chirurgia (2016) 111:	
Delayed Esophageal	Ghaffari, MH	259-262 No. 3, May -	
Perforation Phenomenon: A Tragic or Beneficial	Rahimi Rad;	June	
Outcome?			
Correlation between	D lavadrachid	Medical Journal of Tabriz	
Correlation between	R Javadrashid,	University of Medical Sciences &	
Findings of CT Pulmonary	MK Tarzamni, M	Health Services . Dec2016-	
Angiography and Outcome	Mozzayyan, MR	Jan2017, Vol. 38 Issue 5, p6-11.	
of Diseases in Patients with	Ghaffari;	6p	
Acute Pulmonary Embolism;			
The Prognostic Value of	R Javadrashid,	Iran J Radiol. 2018	
Descending Aorta to Main	MK Tarzamni, RG	October; 15(4):e57896.	
		I .	

Enhai Mass Acute The C Evalu in no	nonary Artery Incement Ratio in Sive or Sub-Massive e Pulmonary Embolism; Clinical-Pathological Luation of SVC Syndrome orthwest of Iran Veen 2003-2007;;	Khalili, MR Ghaffari, K Ansarin; Mohammad Reza Ghaffary, Shamsi Ghaffari , Maryam Mordadian	J Biochem Tech (2018) Special Issue (2): 131-134 ISSN: 0974- 2328	
distri	Elevated Red blood cell ibution width predicts ality in exacerbation of	S Rahimi Rad, M Ghafari, K Ansarin, F Rashidi, MH Rahimi Rad; Pneumologia	:. Apr-Jun 2016;65(2):85-9.	
Delay Perfo Tragio	t Tube Insertion in the yed Esophageal pration Phenomenon: A ic or Beneficial ome?;	M Sokouti, MR Ghaffari, MH Rahimi Rad	Chirurgia (2016) 111: 259-262 No. 3, May – June	
Pulmo Sever Progr with	ification of Simplified nonary Embolism rity Index and its nostic Value in Patients Acute Pulmonary olism.;	Mohammad Ali Ostovan, Samad Ghaffari, , Leili Pourafkari, , Mehdi Nadiri, , Mohammad Reza Ghaffari	Heart Lung Circ 2016 Feb 16;25(2):184-90.	
admis lympl outco acute chror	ciation between ission neutrophil to shocyte ratio and omes in patients with e exacerbation of nic obstructive nonary disease	Rahimirad S, Ghaffary MR, Rahimirad MH, Rashidi F.	: Tuberk Toraks. 2017 Mar;65(1):25-31	
Frequ Findir	stigating Types and uency of Vascular ngs in Pulmonary CT ography of Baker	; MK Tarzamni, MD R Ghaffari, R	Life Science Researches ,2017; 5(2): 51-61	

females with Pulmonary Complaints in Comparison with Chronic Obstructive Pulmonary DiseaseAmerican Journal of Noninvasive haemodynamic monitoring and hypotension management with transesophageal duplex among mechanically- ventilated patients;	Javadrashid, F Arablou, A Mostafaei; : Mohammad Reza Ghaffari, Seyyed Ali Asadi Tahaa, Behnaz Ghamari;	An analytical studyJournal of Analytical Research in Clinical Medicine, Volume:6 Issue: 2, 2018, PP 80 -85	
Investigating the outcome of artificial ventilation in patients with ischemic stroke:;	Mohammad Reza Ghaffari , Shamsi Ghaffari , Hormoz Irmlu	J Adv Pharm Edu Res 2019;9(S2):115-118.	
Retrospective evaluation of the relationship between clot volume score on CT angiography with ECG findings in pulmonary thromboembolism and their relationship with early and late mortality	Mohammad Reza Ghaffary, Shamsi Ghaffari	Drugs and Cell Therapies in Hematology (ISSN: 2281-4876) Volume 10 Issue 3 (2021)	
Investigating the Status of Registration of the Main Complaint and the Faults and Written and Structural Errors of the Main Complaint	Mohammad Reza Ghaffary, Shamsi Ghaffari	Drugs and Cell Therapies in Hematology (ISSN: 2281-4876) Volume 10 Issue 3 (2021)	
Telemedicine from the Perspective of a Medical Student Graduated Twenty Years Ago EPIDEMIOLOGICAL AND CLINICAL, PATHOLOGICAL	Mohammad Reza Ghaffary, Mahdi Niroumand, Shamsi Ghaffari Mohammad Reza Ghaffary, Ali	Journal of Positive School Psychology 2022, Vol. 6, No. 7, 66 – 72 Journal of Positive School Psychology	

STUDY OF SUPERIOR VENA	Reza Naseri, Shamsi	2022, Vol. 6, No. 7,	
CAVA SYNDROME CASES IN	Ghaffari	121-126	
RADIOTHERAPY-ONCOLOGY			
WARD OF TABRIZ			
UNIVERSITY OF MEDICAL			
SCIENCES			
The effect of fasting on spirometry indices and respiratory symptoms in asthmatic patients	Mohammad Reza Ghaffary1 , Ali Talei, Maryam Moradian, Shamsi Ghaffari	J Cardiovasc Thorac Res, 2022, 14(2), 116-121	
A Study of Molecular Genetic Changes and Common Environmental Risk Factors Associated with Pulmonary Thromboembolism	Mohammad Reza Ghaffary, Shamsi Ghaffari	Journal of Positive School Psychology 2022, Vol. 6, No. 7, 58 – 65	
Examining the quality of care provided for the intubated patients with ventilator and without ventilator in a teaching hospital in 1998	Mohammad Reza Ghaffary Shamsi Ghaffari	Journal of Economics and Administrative Sciences E-ISSN: 2148-1792 P-ISSN: 1302-2024 Volume 5, Supplement Issue 1	

Books:

N	Title	Details
1	Principles Of Pulmonary Medicine Weinberger: Steven E	Hassan Heidarnajad , Mohammad Reza Ghaffary ,et al ,2000

Positions held: (past- current)

Start and End Date	Job Title, Responsibilities and achievements
2007- 2015	Deputy Director of Medical Education of Imam Reza Hospital

Association Memberships (past and current)

	7
Start and End Date	Job Title, Responsibilities and achievements

Awards and Recognitions

Start and End Date	Details
79	Top Selected Professor of Lung Diseases, Shahid Motahari Festival, Tabriz University of Medical Sciences