

## CURRICULUM VITAE Mohammd Abbasi, MD

Date

*	Personal Background:	
	Name: Mohammd Abbasi	
	Date of Birth: 31/8/1966	
	Nationality:Iran	
	Sex: Male	
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*	Current Position:	
	Hematologyist	
	Assistant professor	
*	Education:	
•	<ul> <li>Diploma in Martyr Ayatollah Kashani High school Mashhad 1983</li> <li>General Physician in Ahwaz University of Medical Sciences</li> <li>Internal Medicine in Ahwaz University of Medical Sciences</li> <li>Hematology and Oncology in Tehran University of Medical Sciences</li> </ul>	
*	Thesis:	
•	0 111 ( 11 ) 11 ( 17 )	
	Surveillance of patients with ATP	
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•	Impact of FC Polymorphism of Receptors on the Prognosis of Leishmaniasis	5
*	Activity & Teaching:	
	• Teaching of Hematology in Hamedan University	
	Teaching in Ahwaz School of Pharmacy and Paramedical Sciences	
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•	Teaching Physiopathology to Students of Qom University of Medical Sciences	
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Publication:A. Papers

1- Evaluation of prognostic factors in patients with soft tissue sarcoma: August 80

- 2- Comparison of hemoglobin, hematocrit and aciduric values in venous and venous blood
- 3- Determination of Breast Cancer with Their Immunohistochemical Findings and Its Relation to the Cancer Stage of 91
- Determination of complications of blood transfusion by pre-storage filtration method compared to pre-storage filtration in thalassemic patients requiring blood transfusion over 18 years in Hamadan city during one year
  - Prevalence of lymphoma and its head and neck manifestations
  - The relationship between ER and PR with axillary lymph node involvement
  - Expression of p53 and HER-2 / neu mutations in patients with gastric cancer and its relation with prognosis
  - Association between histopathology, staging and serum CRP, ESR, LDH levels in Hodgkin's disease
  - Evaluation of prognostic factors in breast cancer patients in Sina hospital of oncology
  - Determination of 5-year survival rate of gastric cancer and its factors in oncology ward of
     Farshchian hospital and Ekbatan surgery between 1995-2005
  - Frequency of Anxiety in Cancer Patients Referred to Ekbatan and Baysat Hospitals of Hamadan
  - Determination of the association of EBV with Hodgkin's disease by PCR
  - Evaluation of body fluid culture results in patients with fever and neutropenia
  - The effect of alendronate on bone density in thalassemic patients
  - Frequency of Restless Legs Syndrome in Patients with Different Levels of Serum Ferritin
     Deficiency
  - Determination of 5-year survival rate of colorectal cancer and its influencing factors
  - Frequency of HCV antibody in patients with various lymphoproliferative disorders
  - The effect of honey mouthwash on prevention of chemotherapy
  - Evaluation of Periodontal Clinical Indicators in Patients with Iron Deficiency Anemia
  - Prevalence of oral manifestations in neutropenic patients

- The Effect of Cardamom Inhaled Aromatherapy on Chemotherapy-induced Nausea and Vomiting in Cancer Patients
- The effect of King's theory on the efficacy of caring for cancer patients undergoing chemotherapy
- The relative frequency of bone metastatic tumors
- A case report of a patient with primary bladder lymphoma. Library 83 in Hamadan University of Medical Sciences Journa

Evaluation of FcYRIIIB-NA1/NA2 Polymorphism in Visceral Leishmaniasis: Evaluation of FcYRIIIB-NA1/NA2 Polymorphism in Visceral Leishmaniasis: Iran Red Crescent Med J.2017 April Determination of complications of blood transfusion by pre-storage filtration in comparison with post-filtration in thalassemic patients Scientific Journal of Kurdistan University of Medical Sciences / Eighteenth Volume / Spring 2013 / 85-93

- Hematological Indices in Elite Wrestlers: Avicenna J Med Biochem.2016 june
- Association Between Epstein-Barr Virus Infection and B-Cell Lymphoproliferative Diseases Avicenna J Clin Microb Infec.2015 March
- Evaluation of Interleukin-8 -251 T/A Polymorphisms in Visceral Leishmaniasis Journal of Research in Health Sciences 2015:15(1)
- .quality of life in hematologic cancer patients : A randomized clinical trial of low dose naltrexone versus placebo
- Ag-Nor and P53 Expression of the breast cancer in Correlation with tumor grade Iranian journal of pathology (2006)1
- American journal of applied 5(7): 872-875, 2008
- .long term exposure to extremely low frequency electromagnetic field and melatonin production by blood cells Int J Occup Environ Med 2016;7:193-194
- Association between Immunohistochemical Profile and Clinicopathological Appearance in Breast Cancer: A 7-year review from Hamadan, Iran
- Efficacy of high dose radiotherapy in post-operative treatment of glioblastoma multiform a single institution report Asian Pac J cancer Prev. 2014; 15(6)

Pathological Characteristic and Treatment Outcome of Patients with Malignant Brain Tumor: A Single Institution Experience from Iran Middle East Journal of cancer. April 2014

 Determination of the association of EBV with Hodgkin's disease by PCR molecular method in Hamadan province

- Evaluation of the relationship between histopathology, staging and serum level of beta 2
  - microglobulin in Hodgkin's patients
- Investigation of different electromagnetic fields on nucleolar organizer regions in rat bone marrow hematopoietic cells
- Evaluation of serum IL-17 level in patients with prostate cancer and benign prostatic hyperplasia
- Evaluation of Serum CRP Level in Patients with Prostate Cancer, Benign Prostate Hyperplasia and
  - Comparison with Normal People

## B. Books:

Gastric Cancer News. Royan Publishing Publishing Year 93. ISBN: 4-73-7108-600-978

New Colon Cancer News. Royan Publishing, 92. ISBN: 7-56-7108-600-978