CURRICULUM VITAE

Personal information

First name: Reza Surname: eghdam zamiri

Date of birth dec/12/1971 **Nationality:** Iranian

Marital status Married Title: Radiation Oncologist

Gender Male Work address: Department of oncology

of madani hospital-tabriz – Iran

Post code: 4917957518

Contact information

Cell phone: ++98-9125450958

Email: reza e z@yahoo.com

Educational Background

Academic Training

2005-2008 Senior **Resident of radiation oncology**, Shaheed Beheshti

Medical University, Tehran, Iran

1995-2002 MD, School of Medicine, Itabriz University of Medical

Sciences, Tabriz, Iran

Employment / Professional experience

Now Radiation Oncologist/professor assistant,madani hospital,Tabriz

iran

2008-2016 Radiation Oncologist/professor assistant-valli asr hospital-

zanjan -iran

2005-2008 Resident of Radiation Oncology/ Imam Hossein Hospital

/Shaheed Beheshti Medical University

second mark Of Writing Board Exam

Between Graduations in 2008/

Third mark of Clinical Board Certification

2002-2004 General Physician /amiralmomenin hospital /Emergency

department/maraghe

Primary care physician /Medical & Health Service Center /Malekan/Tabriz

Red crescent Organization / Education of Primary

Care / Golestan Center/ Iran

Teaching experience

Training Experience:

2005 Methodology In Research

Publications

2.Tabatabaeefar M, Ghanbari Motlagh A, Eghdam Zamiri R, **Khandoozi R,** Clinical And Pathologic Behavior In Uterine Cervical Cancer In Jorjani Hospital 1379-84,Female Cancers Association Journal,2007

Papers presented in conferences and seminars

- ۱- گزارش یک مورد کانسر رکتوم با عود در مثانه که علائم بالینی شبیه کانسر مثانه دارد.
 مقاله برتر سومین کنگره انجمن سرطان ایران ۱۳۸٤.
- ۲- ارائه سخنرانی و مقاله در باره سندرم لیز تومور، گنگره اورژانس های انکولوژی بیمارستان شهید فیاض بخش تهران ۱۳۹۰
- Moghimi M, Eghdam zamiri R,Mazloomi Three years overall -* survival in breast cancer patient in zanjan 6th congress of iranian cancer association.2010
 - 4 Khandoozi R, Anbiaee R, Eghdam zamiri R, Central Nerves System Neurocytoma : 3th Congress of Iranian Cancer Association, 9th Congress of Iranian Society of Pathology ,2007
 - Tabatabaeefar M, **Khandoozi R**, Shabani M,eghdam zamiri, R Case Report: Uterine Cervical Small Cell Carcinoma, 3th Congress of Iranian Cancer Association, 9th Congress of Iranian Society of Pathology
 - 6 Assessment of Serm β-HCG Levels fllowing standard Treatment in Different –grade Breast Cancer during 2009 in Zanjan

Congress

- دبیر علمی کنگره درمان های حمایتی در بیماران کانسری در بیمارستان ولی عصر زنجان ۱۳۸۹.
 - عضو كميته اجرايي همايش بين المللي كلينيكال انكولوژي بيمارستان امام خميني تهران1389 .
 - عضو كميته علمي پنجمين همايش انجمن رطان ايران تهران ١٣٨٩.
 - عضو کمیته علمی در مان های حمایتی بیمار ان کانسری دانشگاه شهید بهشتی تهر ان 1389
 - Theses directed, consulted or supervised •
- بررسی ارتباط grade به بیمارستان ولی عصر و بیماران سرطان پستان مراجعه کننده به بیمارستان ولی عصر زنجان ۱۳۸۸-۱۳۸۹

Research activitie and approved projects and poposals

1-3 year Overall Survival colorectal cancer in valiasr Hospital in 1385_ 1390

2-Survival rate and clinical and paraclinical specifity of Breast cancer patients (1386-1389) in Vali-asr Hospital in Zanjan

- 3-Ghanbari Motlagh A, Khandoozi R, Eghdam zamiri R, Prevalence, Types And
- 4-Etiology Of Problems In Iranian Cancerous Patient.
- 5-Neutrophil Lymphocyte ratio as a prognostic factor in non metastatic gastric cancer.
- 6- Serum pepsinogen I and II levels and relationship with serum Ghrelin in patients with various upper gastrointestinal diseases in Valiasr hospital of Zanjan
- 7- Body mass index,body size pictograms & lipid profile in gastric cancer patients and their association with clinical & pathologic stage of disease.
- 8- Ca/Mg infusion for the prevention of oxaliplatin-related acute neurotoxicity in patient with colorectal cancer

9- Association between abnormal serum free light chains and prognostic factor in lymphoma

10- Reproductive outcome after treatment of patients with low-risk gestational trophoblastic neoplasia with or without use of one bolus dose of Actinomycin D, as prophylactic chemotherapy, during the uterine evacuation of molar pregnancy

1) - Comparision of T years disease free survival in breast cancer after conventional AC-T

17-(Adriamycin,cyclophosphamide-taxol) and dose dense chemotherapy.

13-Study of 1 year survival rate of metastatic gastric cancer patient and it's correlation with serum level of tumor markers CEA and CA19-9, in metastatic gastric cancer patient that refer to Valiasr hospital of Zanjan and Emam Hossein hospital of Tehran and Emam Reza hospital of Mashhad

Language s(s) spoken

Farsi and English

Information Technology

Computer skills: SPSS, Microsoft office (Excel, Power Point, Word)

Reference

1. Referee Name Alidusti Asadolah

Referee Title, Position Associate Professor of

Radiation Oncology / Shaheed Beheshti Medical University

Contact details Department of Radiation Oncology / Imam Hossein

Hospital / Tehran / Iran *Tel* (21)77567999

2. Referee Name Ameri Ahmad

Referee Title, Position Associate Professor of

Radiation Oncology /Shaheed Beheshti Medical

University

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Hospital / Tehran / Iran

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3. Referee Name Shahrad Behruz

Referee Title, Position Associate Professor of Radiation

Oncology/Shaheed Beheshti Medical University

Contact details Department of Radiation Oncology/ Imam Hossein

Hospital / Tehran/ Iran

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