



CURRICULUM VITAE

Update: May.2022

Personal Background

Name: Behnam Kadkhodaei

Date of birth: Sep 21, 1983, **1362/06/30**

Nationality: Iranian

Sex: Male

Marital status: Married (2018), One Child (2021)

Birth place: Kazeron, Fars province, Iran

Major: Radiation Oncologist

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Academic Background:

1. MD, Ahvaz Jundishapur University of Medical Sciences, Ahvaz, Iran, Sep 2002-Aug 2010
2. Resident in Radiation Oncology, Shiraz University of Medical Sciences, Shiraz, Iran, Sep 2013- Sep 2017.
3. Board certification in Radiation Oncology in Sep 201[^].

Publications

1. Nasrollahi H, **Kadkhodaei B**, Hamed SH, Ansari M, Ahmadloo N, Mosalaei A, Omidvari S, Mohammadianpanah M. Papillary Tumor of the Pineal Region: Clinical Presentations, Prognostic Factors, Treatments, and Outcomes. Reports of Radiotherapy and Oncology. 2017; 4(1):e68372.
2. Ansari M, **Kadkhodaei B**, Shariat M, Talei A, Akrami M, Zangouri V, Ahmadloo N, Mohammadianpanah M, Hamed SH, Nasrollahi H, Omidvari S. Prognostic Impact of Adjuvant Radiotherapy in Breast Cancer Patients with One to Three Positive Axillary Lymph Nodes. Middle East Journal of Cancer. 2017 Dec 30;9(1):19-25.
3. Ahmadloo N, **Kadkhodaei B**, Omidvari S, Mosalaei A, Ansari M, Nasrollahi H, Hamed SH, Mohammadianpanah M. Lack of Prophylactic Effects of Aloe Vera Gel on Radiation Induced Dermatitis in Breast Cancer Patients. Asian Pacific journal of cancer prevention: APJCP. 2017;18(4):1139. rectal cancer: a phase-II clinical trial. Annals of coloproctology. 2015;31(4):123-30.
4. Izadpanah A, Hosseini V, Al-Qanbar H, Zamani M, **Kadkhodaei B***. The Results and Outcomes of Rectal Cancer Treatment in the Era of Adjuvant Chemoradiation. Ann Colorectal res 2019;7(4):1-6

5. Omidvari S, Nasrollahi H, **Kadkhodaei B**, Hamedei SH, Ahmadloo N, Ansari M, et al. Primary Pancreas Sarcoma, Optimal Treatment and Prognostic Factors. Rep Radiother Oncol. 2015;2(3).
6. Nasrollahi H, Khaki S, Ansari M, Ahmadloo N, Khanjani N, Hamedei SH, Omidvari S, Mosalaei A, Mohammadianpanah M, **Kadkhodaei B**. Evaluation of Mucosamin Effect on Treating Radiation Induced Oral Mucositis during and after Radiotherapy amongst Patients with Oral Cavity Squamous Cell Carcinoma. Asian Pacific Journal of Cancer Prevention : APJCP, 01 Nov 2021, 22(11):3711-3715
7. Omidvari S, Eskandari Z, Nasrollahi H, Ahmadloo N, Ansari M, Hamedei H, Khanjani N, **Kadkhodaei B**, Mosalaei A, Mohammad Mohammadianpanah. The Investigation of Prophylactic Effect of StrataXRT Gel on Radiation-Induced Dermatitis in Breast Cancer Patients: A Randomized Clinical Trial. Middle East Journal of Cancer. 2021.doi: 10.30476/MEJC.2021.86775.1372
8. Zamani M, Nezafat N, Hosseini SV, **Kadkhodaei B***. In silico selection of the signal peptides for high-level secretory expression of aflibercept in CHO cells. Minerva Biotechnologica. 2022, 34(1):14-21
9. **Kadkhodaei B**, Mosalaei A, Omidvari SH, Ansari M, Mohammadianpanah M, Ahmadloo N, Nasrollahi H, Hamedei H, Shariat M, Zamani M*. Evaluation of the long-term survival in Non-metastatic young breast cancer patients in south of Iran. Journal of Advances in Medical and Biomedical Research. Accepted for publication.

Peer-review of scientific journals:

- One paper in Iranian Journal of Medical Sciences

- One paper in Iranian Journal of Colorectal Research

Teaching and Experimental Experiences:

- Intracavitary HDR brachytherapy for cervical cancer, Endometrial cancer and Rectal cancer
- Initiation and development of a new brachytherapy program for the first time at Shiraz University of Medical Sciences:
 - A. Interstitial Brachytherapy for the treatment of Soft tissue sarcoma for the first time at Shiraz University of Medical Science.
 - B. Intraluminal brachytherapy for hilar cholangiocarcinoma (Mayo Clinic Protocol) for the first time at Shiraz University of Medical Science.
 - C. Surface mould brachytherapy for nonmelanoma skin cancer for the first time at Shiraz University of Medical Science.
- Teaching brachytherapy courses to radiation oncology residents
- Chemotherapy and Radiotherapy of solid tumors

Awards:

Graduation as the top 2.5 percent of students from Ahvaz Jundishapur University of Medical Sciences (Straight Graduation)

Work Experiences:

- GP in Dorud, Lorestan, Iran, September 2010- February 2010
- GP in Saravan, Sistan and Baluchestan, Iran, April 2011-June 2012

- GP in Joijan, Mamasani, Iran, June2012- September 2012
- GP in Dorud, Lorestan, Iran, May2013-August 2013
- Radiation Oncologist, 5 Azar Hospital, Gorgan,Iran, November 2017- February 2018
- Radiation Oncologist, Nemazee Hospital, Shiraz, Iran, March 2018 until now

Professional affiliation/Academic Membership

Member of Iranian Association of Radiation Oncology