CV (CURRICULUM VITAE)



Title and Full Name: Dr. Kambiz Novin

• **Date of Birth:** 21/03/1980

Nationality: Iranian

• Place of Birth: Lahijan, Iran

• Marital Status: Married

• Educational Group: Radiation Oncology

• **Affiliation:** Assistant Professor of Radiation Oncology, IRAN University of

Medical Sciences, Tehran, Iran

• Work Address: Department of Radiation Oncology, Shohadaye Haft-e Tir Medical and Educational Center, Rajaei Expy, Tehran, Iran

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1- Education

A. Medical Doctor degree (MD) from Isfahan University of Medical Sciences, Isfahan, Iran (2006).

B. Board of Radiation Oncology from Shahid Beheshti University of Medical Sciences, Tehran, Iran (2013).

C. Master of Science (Medical Education)

2- Work Experiences

- **A.** Assistant Professor and Consultant of Radiation Oncology in Emam Hossein Medical and Educational Center, Shahid Beheshti University of Medical Sciences, Tehran, Iran (2013-2017).
- **B.** Assistant Professor and Consultant of Radiation Oncology in Shohadaye Hafter Tir Medical and Educational Center, IRAN University of Medical Sciences, Tehran, Iran (from 2017 till now).
- **C.** Member of the Research Group of *Iranian Society of Clinical Oncology* (*ISCORG*) from 2016 till now.

- **D.** Scientific Secretary of Emam Hossein hospital Tumor Board, Tehran, Iran (2015-2017).
- **E.** Member of the Executive and Scientific Committee of *Iranian Society of Clinical Oncology annual congress* from 2013 till now.
- **F.** Educational Assistant of Radiation Oncology Department, Shohadaye Haft-e Tir Medical and Educational Center (from 2017 till now)

3- Publications

- **1.** Sheibani KM, Novin K, Tabatabaeefar M, Azadeh P, Mafi AR, Moghadam S, et al. The Validation study of Adjuvant Online using Iranian breast cancer data. Reports of Radiotherapy and Oncology. 2014;1(3).
- **2.** Mortazavi N, Mahzooni P, Taheri D, Jalilian M, Novin K. Germ Cell Tumor's Survival Rate in Young Patients. Iran J Cancer Preven. 2015; 8(4):e3440.
- **3.** Novin K, Moghadam S, Mortazavi N, Hosseini Kamal F, Khoshbakht Ahmadi H, Ameri A. Cisplatin-Based Chemotherapy Eligibility: Discrepancy Between Serum Creatinine Level and Glomerular Filtration Rate. Reports of Radiotherapy and Oncology. 2015;2(2).
- **4.** Azadeh P, Mortazavi N, Tahmasebi A, Hosseini Kamal F, Novin K. Cetuximab Plus Various Chemotherapy Regimens for Patients with KRAS Wild-Type Metastatic Colorectal Cancer. Chemotherapy. 2015;61(1):51-6.
- **5.** Novin K, Ameri A, Faraji S, Torbati P, Mortazavi N. Head and Neck Squamous Cell Carcinoma in Iran: Clinico-Pathological and Treatment-Related Factors Influencing Survival. Iran J Cancer Preven. 2015;8(5):e3842.
- **6.** Mofid B, Novin K, Roointan ES, Forouzanfar MM. Epidemiology and Death-Related Factors of Oncology Patients in Emergency Department. Emergency.2016;4.
- **7.** Bidari-Zerehpoosh F, Sharifi G, Novin K, Mortazavi N. Invasive Growth Hormone Producing Pituitary Adenoma With Lymphocytic Infiltration: A Case Report and Literature Review. Iranian Journal of Cancer Prevention. 2015;8(6).
- **8.** Ameri A, Mortazavi N, Khoshbakht AH, Novin K. ERCC1 Expression Can Predict Response to Platinum-Based Induction Chemotherapy in Head and Neck Cancer Cases. Asian Pacific journal of cancer prevention. APJCP. 2015:17:87-91.
- **9.** Ameri A, Mortazavi N, Kashi AS, Novin K. Clinical Outcome and Prognostic Factors for Nasopharyngeal Carcinoma: A Single Institution Study in Iran. International Journal of Cancer Management. 2017;10(3).
- **10.** Mortazavi N, Novin K, Zerehpoosh FB, Sadatsafavi M. Plexiform schwannoma of the finger: A case report and literature review. Indian dermatology online journal. 2017 Sep;8(5):355.

- **11.** Mortazavi N, Novin K, Bidari Zerehpoosh F, Yousefi Kashi AS, Sadatsafavi M. Intracyctic Papillary Carcinoma of the Breast: Report of a Rare Case and Literature Review. International Journal of Cancer Management. 2017;10(7).
- **12.** Mofid B, Shankayi Z, Novin K, Dehghani S, Shankayi M, Haghighatkhah H, Firoozabadi SM. Effective Treatment of Cervical Lymph Node Metastasis of Breast Cancer by Low Voltage High-Frequency Electrochemotherapy. Acta Medica Iranica. 2017 May 16;55(4):268-71.
- تابان فر, زهرا, فیروزآبادی, سیدمحمد, شنکائی, زینب, شریفی, گیو, نوین, کامبیز, ذوقی, آناهیتا. تشخیص 13. تومور مغزی با استفاده از ویژگیهای خطی و غیرخطی سیگنالهای الکتروانسفالوگرام. فصل نامه علمی پژوهشی مهندسی پزشکی زیستی, ۱۳۹۵; ۱(۳): ۲۲۱–۲۲۱. doi:10.22041/ijbme.2017.72077.1260
- **14.** Ameri A, Barzegartahamtan M, Ghavamnasiri M, Mohammadpour R, Dehghan H, Sebzari A, Novin K, Aloosh M. Current and Future Challenges of Radiation Oncology in Iran: A Report from the Iranian Society of Clinical Oncology. Clinical Oncology. 2018 Apr 1;30(4):262-8.
- **15.** Ameri A, Novin K, Sourati A, Rashidi P. Awareness of Female Cancer Patients About the Risk of Impaired Fertility. Journal of Adolescent and Young Adult Oncology. 2018 Dec 26.
- **16.** Novin K, Mortazavi N. Methodological Consideration for Clinical Development of Bevacizumab Biosimilar Candidate. Reports of Radiotherapy and Oncology, In Press.
- **17.** Hashemi-Bahremani M, Mortazavi N, Novin K, Ameri A, Razzaghi Z. Blood neutrophil-to-lymphocyte ratio as a predictor of response to chemotherapy in head-and-neck cancers. J Head Neck Physicians Surg 2019;7:20-5

4- International Presentations and Seminar Abstracts

- Seminar Abstract: Blood neutrophil to lymphocyte ratio as a predictor of response to chemotherapy in head and neck cancer, American Society of Clinical Oncology (ASCO) annual meeting, 2016. (Novin K, Hashemi Bahremani M, Mortazavi N, Ahmad A, Razaghi Z, Fadavi P. Blood neutrophil to lymphocyte ratio as a predictor of response to chemotherapy in head and neck cancer. Journal of Clinical Oncology 2016. 34:15_suppl, e23078-e23078)
- 2. Poster Presentation: Blood cultures in febrile neutropenic patients with cancer, European Society for Medical Oncology (ESMO-Asia) congress, 2016. (Novin K, Ameri A, Yeganeh SH, Faghani Y. 538P Blood cultures in febrile neutropenic patients with cancer. Annals of Oncology. 2016 Dec 1;27(suppl_9).)
- **3. Poster Presentation:** Comparison of acute hematologic and renal toxicities in two chemotherapy schedules of cisplatin for epithelial cell carcinoma of head and neck, European Society for Medical Oncology congress, 2018. (Ameri A, Norouzi S, Sourati A, Novin K, Azghandi S. 1109P Comparison of acute hematologic and renal toxicities in two chemotherapy schedules of cisplatin for epithelial cell carcinoma of head and neck. Annals of Oncology. 2018 Oct 1;29(suppl_8):mdy287-065.)

5- Research Projects

A. Title: Ability of Adjuvant Online in predicting 10-year mortality and recurrence rate of early stage breast cancer.

Organization: Shahid Beheshti University of Medical Sciences, Tehran, Iran.

Place of Implementation: Emam Hossein Hospital, Tehran, Iran.

Date of Commencement: 2013 **Date of Termination:** 2014

B. Title: Study of relation between pre-treatment neutrophil to lymphocyte ratio in peripheral blood smear and response rate for squamous cell carcinoma of head and neck.

Organization: Shahid Beheshti University of Medical Sciences, Tehran, Iran.

Place of Implementation: Emam Hossein Hospital, Tehran, Iran.

Date of Commencement: 2014 **Date of Termination:** 2015

C. Title: Association between ERCC1 gene expression and response rate of induction platinum-based chemotherapy in epithelial head and neck cancers.

Organization: Shahid Beheshti University of Medical Sciences, Tehran, Iran.

Place of Implementation: Emam Hossein Hospital, Tehran, Iran.

Date of Commencement: 2015 **Date of Termination:** 2016

D. Title: European organization for research and treatment of cancer quality of life questionnaire (EORTC QLQ-H&N43): Translation and validation study of the Persian version.

Organization: Shahid Beheshti University of Medical Sciences, Tehran, Iran.

Place of Implementation: Emam Hossein Hospital, Tehran, Iran.

Date of Commencement: 2015 **Date of Termination:** Present

6- Research Thesis

A. Undergraduate Research Supervisor, Shahid Beheshti University of Medical Sciences, Tehran, Iran (2015)

Demographic characteristics, recurrence and survival rate of the patients with head and neck squamous cell carcinoma treated in clinical oncology department of Emam Hossein hospital.

B. Undergraduate Research Supervisor, Shahid Beheshti University of Medical Sciences, Tehran, Iran (2015)

Comparison of recurrence rates between nasopharyngeal cancer patients treated in clinical oncology department of Emam Hossein hospital during 2001-2006 and 2006-2011.

7- Honors and Awards

- **A.** Highlighted Resident, Clinical Oncology department of Emam Hossein Hospital, Tehran, Iran in 2012.
- **B.** Second Place, Iranian Radiation Oncology Board Certification Exam in 2013.
- C. Highlighted Researcher, Emam Hossein Hospital, Tehran, Iran in 2013.

8- Teaching Experience

- **A. "Oncological treatment modalities other than radiotherapy"** course, School of Allied Medical Sciences, Shahid Beheshti University of Medical Sciences, Tehran, Iran (2014-2017).
- **B. "Safety and security in radiotherapy wards"** course, School of Allied Medical Sciences, Shahid Beheshti University of Medical Sciences, Tehran, Iran (2014-2017).

9- Professional Memberships

- A. Iranian Society of Clinical Oncology
- B. European Society of Medical Oncology

10- Editorial Boards

- **A.** Reviewer, Reports of Radiotherapy and Oncology (from 2013 till now)
- **B.** *Reviewer*, *Iranian Journal of Cancer Prevention (from 2014 till now).*
- **C.** Associate editor, Iranian Journal of Cancer Prevention (2016-2017).
- **D.** Associate editor, Reports of Radiotherapy and Oncology (2016-2017).

11- Speaking Fluent Languages

Persian, English