

Curriculum Vitae

A. PERSONAL INFORMATION:

Name: Mansour
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Date of Birth: 1967
Place of Birth: Tehran, Iran
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Address:

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B. Education:

1. Radiation Oncology, Specialty Board Qualified, Shiraz University of Medical Sciences (SUMS), Shiraz – Iran, 1998.
2. M.D., Medical school, Shiraz University of Medical Sciences (SUMS), Shiraz – Iran, 1993.
3. Graduated from high school, Ahwaz - Iran 1984.

C. POSITIONS:

A-Present Positions:

1. Assistant professor, Dept. of Radiation Oncology, Shiraz University of Medical Sciences, SHIRAZ - IRAN, 2009 – till now (position is hold).

B-Previous positions:

1. Residency of Radiation Oncology, Department of Radiation Oncology , Shiraz University of Medical Sciences, Shiraz, Iran, 1994 – 1998.
2. Radiation Oncologist, Nemazee hospital, Shiraz, Iran, 1998-1999.
3. Assistant professor “Department of Radiation Oncology, Golestan Hospital, Ahwaz University of Medical Sciences, Ahwaz, Iran, 1999-2009.

D. Teaching Experience:

1. Experience of teaching of clinical oncology in the department of Radiation Oncology, Ahwaz University of Medical Sciences, AHWAZ – IRAN. 1999 to 2008.
2. Experience of teaching of clinical oncology in the department of Radiation Oncology, Shiraz University of Medical Sciences, SHIRAZ – IRAN. 2009 to now.

Practical Experience:

The management of cancer patients with solid tumors, with chemotherapy, radiotherapy, hormone therapy and immunotherapy. The particular experience in Breast, GI, GU tract, Lung, CNS and head & neck cancers.

Research experience:

Retrospective studies in cancer therapy, particularly in Head and neck tumors.
Basic studies in radiation physics.

Awards and Scholarship:

1. Third rank in the annual Iranian nation wide board examination among all resident graduate from Radiation Oncology departments in Iran in 1998.

Publications:

1. Tahmasebi MJ, Behrooz MA, **Ansari M**, Baiatiani MR, Seif F. Evaluation of external electric field on the absorbed dose of cobalt 60 radiation. SCIENTIFIC MEDICAL JOURNAL AHWAZ JUNDISHAPUR UNIVERSITY OF MEDICAL SCIENCES 2008;7:3:401-405. [In Persian]
2. Tahmasebi MJ, Behrooz MA, **Ansari M**, Seif F, Bayatiani MR. Effects of temperature on the absorbed dose in radiation therapy. SCIENTIFIC MEDICAL JOURNAL AHWAZ JUNDISHAPUR UNIVERSITY OF MEDICAL SCIENCES 2008;7:2:254-262. [In Persian]
3. Seif F, Baiatiani MR, Tahmasebi MJ, **Ansari M**, Sohrabi A, Hosseini F. Evaluation of radiosensitivity of hela cells infected with Polio virus irradiated by Co 60. ARMAGHANE-DANESH QUARTERLY JOURNAL OF YASUJ UNIVERSITY OF MEDICAL SCIENCES 2008;13:1:94-102. [In Persian]
4. Tahmasebi MJ, **Ansari M**, Behrooz MA. A new method for ideal dose distribution of two adjacent fields for external beam radiation therapy. Medical Journal of The Islamic Republic of Iran 2007;20:4:192-197.
5. Mosalaei A, Nasrolahi H, Shafizad A, Ahmadloo N, **Ansari M**, Mosleh-Shirazi MA, Omidvari S, Mohammadianpana M. Effect of oral zinc sulphate in prevention of radiation induced oropharyngeal mucositis during and after radiotherapy in patients with head and neck cancers. Middle East Journal of Cancer 2010; 1: 69-76.
6. Omidvari S, Shafizad A, Razmjou-Ghalaei S, Zaslolahi H, Ahmadloo N, **Ansari M**, Mosalaei A, Mosleh-Shirazi MA, Mohammadianpanah M. Efficacy of topical honey, topical hydrocortisone 1% and simple washing on healing of radiation-induced dermatitis in breast cancer patients. Journal of Isfahan Medical School 2010;28.1-9. [In Persian]
7. Ahmadloo N, Bidouei F, Mosleh-Shirazi MA, Omrani GH, Omidvari Sh, Mosalaei A, **Ansari M**, Ahmadi HK, Mohammadianpanah M. Impact of scattered radiation on testosterone deficiency and male hypogonadism in rectal cancer treated with external beam pelvic irradiation. Middle East Journal of Cancer 2010; 1: 115-122.

8. Ahmadloo N, Bidouei F, Omidvari Sh, **Ansari M**, Mosalaei A, Mohammadianpanah M. Pancreatic cancer in southern Iran. *Iranian Red Crescent Medical Journal* 2010;12:617-623.
9. Mohammadianpanah M, Daneshbod Y, Ramzi M, Hamidizadeh N, Dehghani SJ, Bidouei F, Khademi B, Ahmadloo N, **Ansari M**, et al. Primary tonsillar lymphomas according to the new World Health Organization classification: to report 87 cases and literature review and analysis. *Ann Hematol* 2010;89:993-1001.
10. **Ansari M**, Omidvari S, Mosalaei A, Ahmadloo N, Mosleh-Shirazi MA, Mohammadianpanah M. A Phase II Study of Docetaxel, Cisplatin and 5-Fluorouracil (TPF) In Patients with Locally Advanced Head and Neck Carcinomas. *Iran Red Crescent Med J* 2011;13:187-191.
11. Omidvari S, Hosseini S, Ashouri Y, Tahmasebi S, Talei A, Nasrolahi H, Ahmadloo N, **Ansari M**, Mosalaei A, Mohammadianpanah M. Comparison of Docetaxel, Doxorubicin and Cyclophosphamide (TAC) with 5-Fluorouracil, Doxorubicin and Cyclophosphamide (FAC) Neoadjuvant Chemotherapy in Locally Advanced Breast Cancer: A Phase III Clinical Trial. *Middle East J* 2011;2:51-58.
12. Mohammadianpanah M, Razmjou-Ghalei S, Shafizad A, Ashouri-Taziani Y, Khademi B, Ahmadloo N, **Ansari M**, et al. Efficacy and safety of concurrent chemoradiation with weekly cisplatin±low-dose celecoxib in locally advanced undifferentiated nasopharyngeal carcinoma: A phase II-III clinical trial. *Journal of Cancer Research and Therapeutics* 2011;7:442.
13. **Ansari M**, Nasrolahi H, Kani AA, Mohammadianpanah M, Ahmadloo N, Omidvari S, Mosalaei A. Pediatric glioblastoma multiforme: A single-institution experience. *Indian J Med Paediatr Oncol.* 2012 Jul;33(3):155-60. doi: 10.4103/0971-5851.103142.
14. Ahmadloo N, Kani AA, Mohammadianpanah M, Pishdad P, Khademi B, Nasrolahi H, Mahdavi S, **Ansari M**, Mosalaei A, Omidvari S. The efficacy and safety of induction chemotherapy with docetaxel, cisplatin and 5-fluorouracil (TPF) in treating patients with locally advanced nasopharyngeal carcinoma. *Egyptian Journal of Ear, Nose, Throat and Allied Sciences* (2012) 13, 107–112.
15. Tahmasebi Birgani MJ, **Ansari M**, Behrooz MA. A new method for ideal dose distribution of two adjacent fields for external beam radiation therapy. *Medical Journal of the Islamic Republic of Iran* (2007) Feb;20(4):192-197.
16. طهماسبی بیرگانی م ج. ، بهروز م ع، انصاری م، سیف ف، خیراله بیاتینی م ر. بررسی تاثیر دما بر دوز جذبی در رادیوتراپی. فصلنامه علمی - پژوهشی دانشگاه علوم پزشکی جندی شاپور اهواز (تابستان 1387) دوره 7، شماره 2، شماره مسلسل 57، 254 - 262.

17. طهماسبی بیرگانی م ج. ، انصاری م، بهروز م ع، بیاتیانى م ر، سیف ف. بررسی نانوشی م بخان الکتریکی خارجی بردوز جذبی ناشی از اشعه کبالت 60. فصلنامه علمی - پژوهشی دانشگاه علوم پزشکی جندی شاپور اهواز (پاییز 1387) دوره 7، شماره 3، شماره مسلسل 58، 401-405.
18. Seif F, Baiatiani Kheiroolah MR, Tahmasebi Birgani MJ, **Ansari M**, Sohrabi A, Hosseini F. Evaluation of Radiosensitivity of Hela Cells Infected with Polio Virus Irradiated by Co 60. Armaghane-danesh Journal of Medical Sciences 2009: 89-95.
19. Baiatiani MR, Seif F, Tahmasebi MJ, **Ansari M**, Sohrabi A, Hosseini F. Effect of ionizing radiation of cobalt 60 on radiosensitivity of Hela cells infected with Measles virus. Journal of Arak University of Medical Sciences Winter 2009; 11(4):9-14.
20. Ahmadloo N, Kani AA, Mohammadianpanah M, Nasrolahi H, Omidvari S, Mosalaei A, **Ansari M**. Treatment outcome and prognostic factors of adult glioblastoma multiforme. J Egypt Natl Canc Inst 2012.
21. Omidvari S, Hamed SH, Mohammadianpanah M, Razzaghi S, Nasrolahi H, Mosalaei A, Ahmadloo N, **Ansari M**. Malignant Neoplasms of the Anal Canal. Annals of Colorectal Research. 2013 September; 1(2): 46-53.
22. **Ansari M**, Dehsara F, Mosalaei A, Omidvari S, Ahmadloo N, Mohammadianpanah M. Efficacy of Topical Alpha Ointment (Containing Natural Henna) Compared to Topical Hydrocortisone (1%) in the Healing of Radiation-Induced Dermatitis in Patients with Breast Cancer: A Randomized Controlled Clinical Trial. Iran J Med Sci December 2013; Vol 38 No 4: 293- 300.
23. Mirfazaelian H, Hourfar F, Negahban S, **Ansari M**, Daneshbod Y. A man with two syndromes. Internal and Emergency Medicine Official Journal of the Italian Society of Internal Medicine. Published online: 27 Feb. 2014.

Presentation:

1. Mohammadianpanah M, Mosalaei A, Omidvari S, Ahmadloo N, Ansari M. Acute disseminated intravascular coagulation In a patient with breast cancer. Breast Cancer Congress. March 2007.
2. Mohammadianpanah M, Omidvari S, Mosalaei A, Ahmadloo N, Ansari M. Complete response of a recurrent advanced breast cancer treated with letrozole alone. Breast Cancer Congress. March 2007.
3. Mosalaei A, Ansari M, Omidvari S, Mohammadianpanah M, Ahmadloo N. Breast Cancer Risk Factors. Breast Cancer Congress. March 2007.
4. Mosalaei A, Ansari M, Omidvari S, Mohammadianpanah M, Ahmadloo N.

Adjuvant post-operative radiotherapy In operable node positive breast cancer: a comparison of two treatment techniques. Breast Cancer Congress. March 2007.

5. Ansari M, Mosalaei A, Omidvari S, Mohammadianpanah M, Ahmadloo N. The role of Tamoxifen in non invasive ductal carcinoma of the breast. Breast Cancer Congress. March 2007.

6. Ansari M, Mosalaei A, Omidvari S, Mohammadianpanah M, Ahmadloo N. The role of neoadjuvant chemotherapy in advanced breast cancer. Breast Cancer Congress. March 2007.

7. Ansari M, Hoseiny SM, Arvandi S, Shahbazian H. Malignant tumors of larynx: A 10-year retrospective study. Annual Meeting of Clinical Oncology. January 2008.

8. Tahmasebi MJ, Ansari M, Haghparast A. Protection in the region between two adjacent fields. 3rd International WONUC conference on the effects of low and very low doses of ionizing radiation on human health. October 2003.

Research Interests:

1. Retrospective and Prospective studies in cancer therapy, particularly in Breast, GI and GU tracts, Head & Neck carcinomas.
2. Study of protective agents for reduction of complications of chemoradiation in cancer patients.
3. Study of novel drugs and radiosensitizers combined with radiation in cancer therapy.