


# Curriculum Vitae

## Ahmad Ameri

Personal Information	<p>Full name: Ahmad Ameri  Date of Birth: May 3<sup>d</sup>, 1968  Place of birth: Gonbade Kavoods, Iran  Nationality: Iranian  E-mail address: <a href="mailto:Aham47@yahoo.com">Aham47@yahoo.com</a>,  <a href="mailto:A_Ameri@sbmu.ac.ir">A_Ameri@sbmu.ac.ir</a>,  Address: Department of clinical oncology,  Imam Hossein Hospital, Shahid Madani  St, Tehran, IRAN  Telephone:0098 77552056  Iranian Medical Council Registration  Number: 55265</p>		
Present position	<p><b>Associate Professor of Clinical Oncology</b>  Shahid Beheshti University of Medical Sciences (SBMU)</p>		
Educational Background	2022	MS , Medical Education, Shahid Beheshti University of Medical Sciences Tehran, Iran.	
	2003	<b>Board Certification</b> Clinical Oncology Shahid Beheshti University of Medical Sciences Tehran, Iran.	
	1999-2002	<b>Residency</b> Shahid Beheshti University of Medical Sciences Tehran, Iran.	
	1988-1995	<b>MD</b> Urmia University of Medical Sciences Urmia, Iran.	
Language	Persian	Native Language	
	English	<b>Reading:</b> Advanced <b>Writing:</b> Intermediate <b>Speaking:</b> Intermediate <b>Listening:</b> Intermediate	
Honors & Awards	Ranked <b>First</b> in the National Board Examination of Radiation Oncology. 2003		
	Ranked <b>Third</b> in Pre- physiopathology Examination of Urmia University of Medical Science. 1993		
	Top Researcher of Imam Hossein medical Center. 2012-2013		

<b>Inventions</b>	<b>2019</b>	<b>A61K 481/36</b>	Herbal sachet for the prevention and healing of mucositis and dry mouth, urethritis, proctitis under cancer radiation therapy
	<b>2015</b>	<b>B01B 89913</b>	Combined Photon and Electron Beam Production via Linear Accelerator
	<b>2016</b>	<b>G05B F16B 90217</b>	Designing and Manufacturing 3D Smart Controller of Involuntary Movements of Patients During Radiotherapy

<b>Research Projects as the Main Researcher</b>	Assessing the Effects of Reducing Treatment Duration on Local Recurrence After Mastectomy for Breast Cancer.
	Assessing the Relation Between Methylation of RARB2 and P16 Promoter Genes with Prognostic Factors in Prostate Cancer.
	Comparing the Effects of Chemoradiation with Cisplatin and Chemoradiation with Cisplatin and Gemcitabine in Cervical Cancer.
	Evaluation the Effects of Pre-op Chemoradiation in Gastric Cancer.
	Assessing the Effects of Induction Chemotherapy in Advanced Head and Neck Cancers.
	Evaluation the Effects of Benzydamine Mouthwash in Preventing Radiation Induced Mucositis in Head and Neck Cancers.
	Comparison of Effects of Two Radiotherapy Techniques, Two Tangential / Single Anterior Supraclavicular Field and Two Tangential / Two Anterior and Posterior Opposed Supraclavicular Fields on Lung Volumes and Peripheral Oxygen Saturation
	Received Dose of Testes in Radiotherapy of Rectal Cancer.
	Evaluation the Expression of ERCC1 and RRM1 Genes and Their Relation with Response to Treatment in Platinum-Based Chemoradiation for Cervical Cancer
	Early Response Prediction to Neoadjuvant Chemotherapy in Squamous-cell carcinoma of Head and Neck Patients Using DW-MRI.
	Relation between ERCC1 Gene Expression and Response to Platinum Based Induction Chemotherapy in Epithelial Cancers of the Head and Neck
	Cogeneration and Dosimetry in Combined Photon and Electron Field treatment via Linear Accelerator

Activities

<b>2018-now</b>	<b>Reviewer</b>	Dove Press
<b>2018</b>	<b>Scientific secretary</b>	PARIMICS in collaboration with ESTRO
<b>2014-2017</b>	<b>Reviewer</b>	European Journal of Cancer Care
<b>2007-2018</b>	<b>Member</b>	Research and Development Center of Imam Hossein Hospital
<b>2012-2016</b>	<b>Editor in Chief Concessionaire</b>	Journal of Radiotherapy and Oncology <a href="http://www.radioncology.com">www.radioncology.com</a>
<b>2016-now</b>	<b>Editorial Member</b>	Journal of Radiotherapy and Oncology <a href="http://www.radioncology.com">www.radioncology.com</a>
<b>2015,2016</b>	<b>Member</b>	Radiation Oncology Certification Board in Ministry of Health, Treatment and Medical Education (MoH)
<b>2013-2016</b>	<b>Secretary</b>	Iranian Society of Clinical Oncology
<b>2006-2009 2011-2016</b>	<b>Deputy of research</b>	SBMU Radiation Oncology Group
<b>2008-2015</b>	<b>Member</b>	Evaluation Committee of Clinical Oncology Group of SBMU
<b>2012-2013</b>	<b>Treasurer</b>	Iranian Society of Clinical Oncology
<b>2013-2016</b>	<b>Executive Manager</b>	Iranian Society of Clinical Oncology (ISCO)
<b>2007-2009</b>	<b>Member</b>	Editorial Committee to Design the Curriculum for Palliative Care Fellowship Course (MoH)
<b>2006-2009</b>	<b>Member</b>	Committee for Designing the Guideline for Palliative Care and Pain Control in Cancer Patients. (MoH)
<b>2006-2008</b>	<b>Head</b>	Committee to Design Exam Questions for Annual Residency Exams in Clinical Oncology Group of SBMU
<b>2008</b>	<b>Member</b>	Executive Committee of “1st Congress of Palliative Care in Cancer Patients”. SBMU
<b>2007</b>	<b>Department Representative</b>	Design Training Curriculum for Clinical Oncology Committee in MoH
<b>2006-2007</b>	<b>Member</b>	Committee to Design Continued Medical Education Programs for MoH

<b>Activities</b>	<b>2007</b>	<b>Member</b>	Executive Committee of “Esophageal and Gastric Cancer Congress (SBMU).
	<b>2005</b>	<b>Chairman</b>	Breast Cancer Conference. Bandar Abbas, Iran.
	<b>2005</b>	<b>Chairman</b>	Gastric Cancer Conference. Bandar Abbas, Iran.

<b>Memberships</b>	<b>2002-now</b>	Iranian Society of Clinical Oncology (ISCO)
	<b>2004-now</b>	Iranian Cancer Association (ICA)
	<b>2008-now</b>	American Society of Clinical Oncology (ASCO), ID #81853
	<b>2009-now</b>	European Society of Medical Oncology (ESMO), ID #21065
	<b>2014-now</b>	European Society for Radiotherapy and Oncology (ESTRO)

<b>Courses</b>	<b>Oct 2000</b>	Tehran, Iran	Research Methodology
	<b>Mar 2004</b>	Bandar Abbas, Iran	CV Writing, Short Letters, Recommendation
	<b>Mar 2004</b>	Bandar Abbas, Iran	Poster Presentation in English
	<b>Mar 2004</b>	Tehran, Iran	Good Clinical Practice (GCP)
	<b>Mar 2004</b>	Bandar Abbas, Iran	How to Write a Paper in English
	<b>2-6 Oct 2004</b>	Tehran, Iran	National Training Course on Medical Preparedness and Response to Radiation Emergencies
	<b>Jun 2005</b>	Tehran, Iran	Student Performance Assessment
	<b>1-2 Feb 2006</b>	Tehran, Iran	Evidence Based Medicine
	<b>Apr 2006</b>	Tehran, Iran	Basics of SPSS
	<b>2 Sep 2007</b>	Imam Hossein Hospital. Tehran. Iran	Quality Management. European Foundation for Quality Management (EFQM)
	<b>10-11 Sep 2007</b>	Tehran University of Medical Sciences. Tehran, Iran	New Methods in Radiotherapy
<b>10-11 Sep 2007</b>	Tehran, Iran	Evidence Based Medicine	

**Courses**

<b>25-26 Jun 2007</b>	Tehran University of Medical Sciences. Tehran, Iran	Principles of Palliative Care
<b>10 Jan 2008</b>	SBMU	GDL (Guided Discovery Learning)
<b>11-15 Feb 2018</b>	Budapest, HUNGARY	Image Guided and Adaptive Radiotherapy in Clinical Practice (ESTRO)
<b>3-7 June 2018</b>	Tallinn, Estonia	IMRT and Other Conformal Techniques in Practice (ESTRO)
<b>30 Sep -3 Oct 2019</b>	Lisbon, Portugal	Multidisciplinary Management of Head and Neck Oncology (ESTRO)
<b>2-17 Nov 2020</b>		Interaction between the tumor ecosystem (microenvironment) and radiation. (ESTRO online course)
<b>10 Dec 2020-9 Feb 2021</b>		ATTENDED ALL MODULES OF THE ESTRO COURSE ON Clinical Practice and Implementation of Image-guided Stereotactic Body Radiotherapy. (ESTRO Certificate of attendance)
<b>29 May to 2 June 2022</b>	Aarhus, Denmark	Attended the ESTRO Course Particle therapy

**Book Publications**

Text book of hematology and oncology disease for general physician in SBMU.

**A.Ameri,....., ....**

Acute Side Effects of Radiation Therapy. A Guide to Management.

A Sourati, **A Ameri**, M Malekzadeh.

Springer International Publishing, 2017; doi: 10.1007/978-3-319-55950-6

Everything about head and neck carcinoma. Patients guide.

K Novin, **A Ameri**.

Mazinani Publishing, 2016 (in Persian language)

انجمن علمی سرطان های زنان ایران. دهمین کنگره سه روزه بین المللی انجمن علمی سرطانهای زنان ایران مورخ 10 الی 12 آبان ماه 14

Sumac-rose water mouthwash versus benzydamine to prevent radiation-induced oral mucositis in head and neck cancers: a phase II randomized trial.

**Ahmad Ameri**<sup>1</sup>, Ghazaleh Heydarirad<sup>2</sup>, Rasoul Choopani<sup>2,3</sup>, Sanaz Poshtmahi<sup>4</sup>, Pooya Ameri<sup>5</sup>, Fereshteh Talebi<sup>1</sup>, Anahid Bagheri Pour<sup>6</sup>, Farzad Taghizadeh-Hesary<sup>2,3</sup>. Journal of Cancer Research and Clinical Oncology: 2023 March 7

Shuffle-ResNet: Deep learning for predicting LGG IDH1 mutation from multicenter anatomical MRI sequences.

Mojtaba Safari 1 2, Manjeh Beiki 3, Ahmad Ameri 4, Saeed Hosseini Toudeshki 5 6, Ali Fatemi 7, Louis Archambault 1 2. Biomed Phys Eng Express: 2022 NOV 11; 8(6).

Effect of Reflexology on the Quality of Sleep in Colorectal Cancer Patients: A Clinical Trial Study.

Behnam Abedini, Mahnaz Ilkhani, Hesam Gholamzadeh, **Ahmad Ameri**, Nezhat Shakeri, Ali Mohammad Abedi.

Evidence Based Care Journal 12 (1), 31-39

A comparison of two chemotherapy regimens in advanced recurrent, or metastatic salivary gland carcinoma.

**Ahmad Ameri**, Ainaz Sourati, Behnaz Behzadi, Mansour Lesan.

Indian J Cancer 2022 June 29.

Randomized trial on acute toxicities of weekly vs three-weekly cisplatin-based chemoradiation in head and neck cancer.

Ahmad Ameri, Shokoufe Norouzi, Ainaz Sourati, Samira Azghandi, Kambiz Novin, Farzad Taghizadeh- Hesary.

Cancer Rep. 2022 Jan; 5(1): e125

برنامه آموزشی و ضوابط دوره تکمیلی تخصصی (فلوشیپ) طب تسکینی. کمیسیون تدوین و برنامه ریزی آموزشی. وزارت بهداشت، در مان و آموزش پزشکی دبیرخانه شورای آموزش پزشکی و تخصصی. بهمن، سال 1387.

Evaluation of Given Dose Accuracy in Radiation Therapy of Patient with Breast Cancer Using Diode In Vivo Dosimetry.

Sepideh Rasouli Farah<sup>1</sup>, Ahmad Mostaar<sup>2\*</sup>, **Ahmad Ameri**<sup>2</sup>, Ahmad R Mafi<sup>2</sup>, Robab Anbiaee.

International Journal Of Cancer :2021 Jan; 14(6): e109634.

Randomized trial on acute toxicities of weekly vs three-weekly cisplatin-based chemoradiation in head and neck cancer.

**Ahmad Ameri**<sup>1</sup>, Shokoufe Norouzi<sup>1</sup>, Ainaz Sourati<sup>1</sup>, Samira Azghandi<sup>2</sup>, Kambiz Novin<sup>3</sup>, Farzad Taghizadeh-Hesary<sup>4</sup>.

Cancer reports 2022 Jan; 5(1): e1425.

A Comprehensive Analysis of Graduated Residents' and Faculty Members' Attitudes on Iranian Radiation Oncology Board Examination: A Cross-Sectional Study.

Soleiman Ahmady<sup>1</sup>, Abtin Heidarzadeh<sup>2</sup>, Ainaz Sourati<sup>3</sup>, Maryam Akbarilakeh<sup>4</sup> and **Ahmad Ameri**<sup>5</sup>. Rep Radiother Oncol. 2020 December; 7(1): e114502.

Radiation-Induced Acute Oral Mucositis in Head and Neck Cancer Patients: A Pilot, Randomized, Double-Blind, Active-Controlled Clinical Trial.

**Ahmad Ameri**, Sanaz Poshtmahi, Ghazaleh Heydarirad, Holger Cramer, Rasoul Choopani, Homa Hajimehdipoor, Samira Azghandi and Mehdi Pasalar. JACM, 28 Jan 2021.

Low-dose Whole-lung Irradiation for COVID-19 Pneumonia: Final Results of a Pilot Study.

**Ahmad Ameri**<sup>1</sup>, Pooya Ameri<sup>2</sup>, Nazanin Rahnama<sup>3</sup>, Majid Mokhtari<sup>4</sup>, Meghdad Sedaghat<sup>5</sup>, Fahimeh Hadavand<sup>6</sup>, Rama Bozorgmehr<sup>7</sup>, Mehrdad Haghghi<sup>6</sup>, Farzad Taghizadeh-Hesary<sup>8</sup>. Int J Radiat Oncol Bio Phys. 2021 Mar 15; 109(4): 859-866.

Low Dose Radiotherapy for COVID- 19 Pneumonia: A new Perspective for an Old Horizon.

**Ahmad Ameri**<sup>1\*</sup>, Nazanin Rahnama<sup>1</sup> and Farzad Taghizadeh- Hesary<sup>2</sup> Rep Radiother Oncol. 2020 December; 7(1): e107224.

Efficacy and safety of propolis mouthwash in management of radiotherapy induced oral mucositis; a randomized, double blind clinical trial.

Farzaneh Dastan, **Ahmad Ameri**, Samaneh Dodge, Hadi Hamidi Shishvani, Ali Pirsalehi, Mohammad Abbasinazari. Reports of Practical Oncology & Radiotherapy.2020 October. doi.org/10.1016/j.rpor.2020.09.012

Low-dose Whole-lung Irradiation for COVID-19 Pneumonia: What is the Optimal Dose? Final Results of a Pilot Study.

**Ahmad Ameri**, Pooya Ameri, Nazanin Rahnama, Majid Mokhtari, Meghdad Sedaghat, Fahimeh Hadavand, Rama Bozorgmehr, Mehrdad Haghghi, Farzad Taghizadeh-Hesary. Int J Radiat Oncol Biol Phys. 2020 July. doi: 10.1016/j.ijrobp.2020.07.026

Topical Costus sp. Preparation as Palliative Care for Chemotherapy- Induced Peripheral Neuropathy Patients: A Randomized Placebo- Controlled Pilot Trial

Ghazaleh Heydarirad, MD, PhD<sup>1,2</sup>, Holger Cramer, MD<sup>3</sup>, Rasoul Choopani, MD, PhD<sup>1,2</sup>, Reyhaneh Gharehgozlou, MSc<sup>4</sup>, Seyed Hamdollah Mosavat, MD, PhD<sup>5,6</sup>, **Ahmad Ameri**, MD<sup>7</sup>, and Mehdi Pasalar, MD, MPH, PhD<sup>8</sup>

The Journal of Alternative and Complementary Medicine. Volume 26, Number 9, 2020, pp. 809- 814

Estimation and evaluation of pseudo-CT images using linear regression models and texture feature extraction from MRI images in the brain region to design external radiotherapy planning.

Niloofer Yousefi, Moteghaed<sup>a</sup>, Ahmad Mostaar<sup>ab</sup>, Keivan Maghooli<sup>c</sup>, Mohammad Houshyari<sup>d</sup>, **Ahmad Ameri**<sup>e</sup>. Volume 25, Issue 5, September–October 2020, Pages 738-745.

Low-dose whole-lung irradiation for COVID-19 pneumonia: short course results.

**Ahmad Ameri**, Nazanin Rahnama, Rama Bozorgmehr, Majid Mokhtari, Mohammad Farahbakhsh, Mahmood Nabavi, Simin Dokht Shoaie, Hossein Izadi, Amir Shahram Yousefi Kashi, Hadiseh Shabanpour Dehbaneh, Farzad Taghizadeh-Hesary. Int J Radiat Oncol Biol Phys. 2020 July.

Low Dose Radiotherapy for COVID- 19 Pneumonia: A new Perspective for an Old Horizon.

**Ahmad Ameri**<sup>1,\*</sup>, Nazanin Rahnama<sup>1</sup> and Farzad Taghizadeh- Hesary<sup>2</sup>

Rep Radiother Oncol. 2020 December; 7(1): e107224.

The First Linac-based Stereotactic Body Radiation Therapy (SBRT) in Iran: A Case Study.

**A Ameri**, Z Azma, N Rahnama, A Mousavizadeh.

Reports of Radiotherapy and Oncology. 2019 November 09. doi: 10.5812/rro.99318

A Report of Delayed Toxicities of Intensity Modulated Radiation Therapy for Nasopharyngeal Carcinoma: A Single Center Cross-sectional Study.

A Rakhsha, S Azghandi, **A Ameri**, A Sh Yousefi Kashi, S Karimi, S Azari-Marhaba, F Taghizadeh-Hesary.

International Journal of Cancer Management. 2019 May; doi: 10.5812/ijcm.91606

Blood Neutrophil-to-Lymphocyte Ratio as a Predictor of Response to Chemotherapy in Head-and-Neck Cancers.

M Hashemi Bahremani, N Mortazavi, K Novin, **A Ameri**, Z Razagh.

BMC Cancer. 2019 Jan10, doi: 10.1186/s12885-019-5269-1

Awareness of Female Cancer Patients About the Risk of Impaired Fertility

**A Ameri**, K Novin, A Sourati, P Rashidi.

Journal of Adolescent and Young Adult Oncology 2018(Dec), Volume 7, doi:10.1089/jayao.2018.0112

In vivo dosimetry of intraoral stent using TLD during external photon beam radiotherapy of oral cavity.

Mina Hassani <sup>1</sup>, Seied Rabi Mehdi Mahdavi <sup>2</sup>, **Ahmad Ameri** <sup>3</sup>, Soosan

Mirmohammadrezaei <sup>4</sup>, Alireza Shirazi <sup>5</sup>, Alireza Nikoofar <sup>6</sup>



Iranian Journal of Medical Physics. 2018.20:208.

Effect of Reflexology on the Side Effects of Chemotherapy in Cancer Patients: An Integrative Review.

H Gholamzadeh, M Ilkhani, **A Ameri**, Nezhat Shakeri.

Evidence Based Care Journal. 2018 (November), Volume 8,  
doi:10.22038/EBCJ.2018.34389.1874

Dosimetric verification of pre-treatment intensity modulated radiation therapy in the commissioning process.

G Esmaili, SR Mahdavi, AR Nikoofar, P Fadavi, A Ameri, V Nazari

International Journal of Radiation Research 16 (4), 493-497.

1109P Comparison of acute hematologic and renal toxicities in two chemotherapy schedules of cisplatin for epithelial cell carcinoma of head and neck. A Ameri, S Norouzi, A Sourati, K Novin, S Azghandi. Annals of Oncology. 2018; 29.

Findings of DTI-p Maps in Comparison with T2/T2-FLAIR to Assess Postoperative Hyper-signal Abnormal Regions in Patients with Glioblastoma

M Beigi, Mojtaba Safari, **A Ameri**, M Shojaee Moghadam, A Arbabi, Morteza Tabatabaeefar, H SalighehRad

Cancer Imaging (2018) 18:33, doi: 10.1186/s40644-018-0166-4

Ovarian Papillary Serous Cancer Recurrence with Ipsilateral Isolated Axillary Lymphnode Metastasis as an Unusual Presentation: A Case Report. Mahdiss Mohamadianamiri, Ahmad Ameri, Ainaz Sourati, Seyedeh Fahimeh Shojaei, Shabnam Bozorgzade Vosta Kolaei. The Iranian Journal of Obstetrics, Gynecology and Infertility. 2018; 21(5): 108- 111

Current and Future Challenges of Radiation Oncology in Iran: A Report from the Iranian Society of Clinical Oncology

**A Ameri**, M Barzegartahamtan, M Ghavamnasiri, R Mohammadpour, H Dehghan, A Sebzari, K Novin, M Aloosh.

Clinical Oncology, 2018, Volume 30, issue 4, doi: 10.1016/j.clon.2017.12.021

Efficacy of a Persian Medicine Herbal Compound (Alef. and L.) on Prevention of Radiation Induced Acute Mucositis in Patients with Head and Neck Cancer: A Pilot Study.

N Rezaeipour, F Jafari, H Rezaeizadeh, M Nasserri, M Kamalinejad, A Ghobadi, M Shamsipour, A Zargaran, **A Ameri**. Int J Cancer Manag. 2017 September; doi: 10.5812/ijcm.8642

Dosimetric Evaluation of A novel Electron–photon Mixed Beam Produced by A Medical Linear Accelerator.

N Khaledi, D Sardari, M Mohammadi, **A Ameri**, N Reynaert. Journal of Radiotherapy in Practice 2017, doi:10.1017/S1460396917000711

**Paper publications**

Hodgkin's Lymphoma with Cutaneous Involvement  
**A Ameri**, A Sourati. Middle East Journal of Cancer 2017 7 (4), 225-228

Heterogeneity analysis of diffusion-weighted MRI for prediction and assessment of microstructural changes early after one cycle of induction chemotherapy in nasopharyngeal cancer patients.

M Beigi, A Fathi Kazerooni, M Safari, M Alamolhoda, **A Ameri**, Sh Moghdam, M Shojaee Moghdam and H Saligheh Rad. 24<sup>th</sup> ISMRM Annual Meeting, May 2016 May.

Efficacy of a Traditional Persian Medicine Preparation for Radiation-Induced Xerostomia: A Randomized, Open-Label, Active-Controlled Trial.

G Heydarirad, H Rezaeizadeh, R Choopani, SH Mosavat, **A Ameri**. J Integr Med. 2017 May; 15(3):201-208. doi: 10.1016/S2095-4964(17)60333-9.

Clinical Outcome and Prognostic Factors for Nasopharyngeal Carcinoma: A Single Institution Study in IRAN.

**A Ameri**, N Mortazavi, AS Yousefi Kashi, K Novin. Int J Cancer Manag. 2017; 10(3): e5846. doi: 10.5812/ijcm.5846.

**Paper publications**

Tabulated square-shaped source model for linear accelerator electron beam simulation.

N Khaledi, MR Aghamiri, H Aslian, **A Ameri**. Journal of cancer research and therapeutics 13 (1), 69.

Dosimetric Evaluation of A novel Electron–photon Mixed Beam Produced by A Medical Linear Accelerator.

N Khaledi, D Sardari, M Mohammadi, **A Ameri**, N Reynaert. Journal of Radiotherapy in Practice 2017, doi:10.1017/S1460396917000711

32P Heterogeneity analysis of DW MRI as a biomarker for prediction of overall survival and 6-month PFS in GBM patients.

M Beigi, A Fathi Kazerooni, M Safari, A Ameri, B Moini, M Shojaee Moghdam, H Salighehrad. Annals of Oncology. 2016 December; 27(9).

538P Blood Cultures in Febrile Neutropenic Patients with Cancer.

K Novin, **A Ameri**, SH Yeganeh, Y Faghani. Ann Oncol (2016) 27 (suppl\_9): mdw599.017. doi: 10.1093/annonc/mdw599.017.

Hodgkin's Lymphoma with Cutaneous Involvement  
**A Ameri**, A Sourati. Middle East Journal of Cancer 2016 7 (4), 225-228

The Effect of Oral Selenium on Radiotherapy Induced Mucositis in Patients with Head and Neck Cancer: A Pilot double-blind study.

**A Ameri**, M Abbasnazari, A Fazeli, F Sarafzadeh, A Mahboubi. Journal of Kerman University of Medical Sciences 2016 23 (1), 12-20 (in Persian Language)

Can Diffusion Weighted MRI Assess Early Response of Lymphadenopathy to Induction Chemotherapy in Nasopharyngeal Cancer: A Heterogeneity Analysis Approach. M Beigi, A Fathi Kazerooni, M Safari, M Alamolhoda, **A Ameri**, SH Moghdam, M Shojae Moghdam, H Saligheh Rad. ISMRM. 2016.

ERCC1 Expression Can Predict Response to Platinum-Based Induction Chemotherapy in Head and Neck Cancer Cases.

**A Ameri**, N Mortazavi, H Khoshbakht Ahmadi, K Novin. Asian Pac J Cancer Prev. 2016; 17(S3):87-91. doi: 10.7314/APJCP.2016.17. S3.87.

Evaluation of Efficacy of an Herbal Compound on Dry Mouth in Patients with Head and Neck Cancers: A Randomized Clinical Trial.

**A Ameri**, G Heydarirad, H Rezaeizadeh, R Choopani, A Ghobadi, L Gachkar. J Evid Based Complementary Altern Med. 2016 Jan; 21(1):30-3. Epub 2016 Jul 2. doi: 10.1177/2156587215590232.

Head and Neck Squamous Cell Carcinoma in Iran: Clinico-Pathological and Treatment-Related Factors Influencing Survival.

K Novin, **A Ameri**, S Faraji, P Torbati, N Mortazavi. Iran J Cancer Prev. 2015 Oct; 8(5): e3842. Published online 2015 Oct 27. doi: 10.17795/ijcp-3842

Investigation of Simultaneous Photons and Electrons Beam by Monte Carlo Code. Navid Khaleidi, Azim Arbabi, Dariush Sardari, Mohammad Mohammadi, Ahmad Ameri. Reports of Radiotherapy and Oncology. 2015 May; 2(2). Doi:10.17795/rro-2358.

Cisplatin-Based Chemotherapy Eligibility: Discrepancy Between Serum Creatinine Level and Glomerular Filtration Rate.

K Novin, S Moghadam, N Mortazavi, F Hoseini Kamal, H Khoshbakht Ahmadi, **A Ameri**. Reports of Radiotherapy and Oncology 2 (2), 13-18, 2015. doi: 10.17795/rro-3093.

Medicinal Plants Contain Mucilage Used in Traditional Persian Medicine (TPM).

**A Ameri**, G Heydarirad, J Mahdavi Jafari, A Ghobadi, H Rezaeizadeh, R Choopani. Pharm Biol. 2015 Apr; 53(4):615-23. Epub 2014 Dec 9. doi: 10.3109/13880209.2014.928330

Production and Dosimetry of Simultaneous Therapeutic Photons and Electrons Beam by Linear Accelerator: A Monte Carlo study.

N Khledi, A Arbabi, D Sardari, M Mohammadi, **A Ameri**. AIP Conference Proceedings 1645 (1), 358-362, 2015. doi: 10.1063/1.4909601

Simultaneous Production of Mixed Electron-Photon Beam in a Medical LINAC: A Feasibility Study.

N Khaleidi, A Arbabi, D Sardari, M Mohammadi, **A Ameri**. Phys Med. 2015 Jun; 31(4):391-7. doi: 10.1016/j.ejmp.2015.02.014. Epub 2015 Mar 12.

CLINICAL EVALUATION OF EFFICACY OF ALCEA DIGITATA AND MALVA SYLVESTRIS COMPOUND IN THE IMPROVEMENT OF RADIATION-INDUCED XEROSTOMIA IN PATIENTS WITH HEAD-AND-NECK CANCERS (HNC). GHAZALEH HEYDARIRAD, HOSSEIN REZAEIZADEH, **AHMAD AMERI**, RASOOL CHOOPANI, LATIF GACHKAR, ALI GHOBADI. 2015; 4.

**Paper publications**

Phenytoin Mouthwash to Treat Cancer Therapy-Induced Oral Mucositis: A Pilot Study.  
M Baharvand, M Hamian, MA Moosavizadeh, A Mortazavi, **A Ameri**.  
Indian journal of cancer 52 (1), 81, 2015. Indian J Cancer. 2015 Jan-Mar; 52(1):81-5.  
doi: 10.4103/0019-509X.175597.

Radiation-Induced Myocardial Perfusion Abnormalities in Breast Cancer Patients  
Following External Beam Radiation Therapy  
M Eftekhari, R Anbiaei, H Zamani, B Fallahi, D Beiki, **A Ameri**, A Emami-Ardekani, A  
Fard- Esfahani, A Gholamrezanezhad, KR Seid Ratki, AM Roknabadi.  
Asia Ocean J Nucl Med Biol. 2015 Winter; 3(1):3-9. doi: 10.7508/AOJNMB.2015.01.002.

Efficacy of Benzydamine Oral Rinse in Prevention and Management of Radiation-Induced  
Oral Mucositis: A Double-Blind Placebo-Controlled Randomized Clinical Trial.  
**A Ameri**, KM Sheibani, AR Mafi, S Moghaddam, F Taslimi.  
Asia Pac J Clin Oncol. 2015 Mar;11(1):22-7. Epub 2014 Dec 3. doi:10.1111/ajco.12288

Human Papilloma Virus Prevalence and Types among Iranian Women Attending  
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