

Name : Negin Farshchian

Birth: 1981

Sex: female

Citizenship: Iran

Email : farshchian.n@kums.ac.ir

Address : 1-Imam Reza Hospital of Kermanshah (tel: 08334276300)

2- Mahdieh polyclinic (tel: 08337285051)

Present Position:

Assistant professor of radiation oncology

Medical Licensure and Board Certification:

Board certified

Education :

General physician training: 1999-2006 in Kermanshah University of medical sciences

Radiation oncology training: 2006-2008 Isfahan University of medical sciences

Bibliography:

1-The role of oral contraceptive pills on increased risk of breast cancer in Iranian populations: a meta-analysis

2-Diagnostic value of chemical shift artifact in distinguishing benign lymphadenopathy

3-Chemical shift artifact in clinical magnetic resonance images at 0.35 T

4-Evaluation of KRAS Gene Mutations in Metastatic Colorectal Cancer Patients in Kermanshah Province.

5-The evaluation of p53 polymorphism at codon 72 and association with breast cancer in Iran: a systematic review and meta-analysis

6- The evaluation of p53 polymorphism at codon 72 and association with breast cancer in Iran: a systematic review and meta-analysis

7-Correlation between Meis1 and Msi1 in esophageal squamous cell carcinoma

8-Original Research Article The Incidence and Survival Outcome of Rectal Cancer: A Study in the West of Iran

9- Evaluation of the Prevalence of Clinicopathological and Demographic Factors in Gastric Cancer: A Report from Iran

10-The prevalence of KRAS mutation in colorectal cancer patients in Iranian population: A systematic review and meta-analysis study

11-Comparative study of the effects of venlafaxine and duloxetine on chemotherapy-induced peripheral neuropathy

12- Original Research Article Comparison of the Overall Survival in Colon and Rectum Tumors in Kermanshah Province

13- Influence of the contrast agents on treatment planning dose calculations of prostate and rectal cancers

14-DIAGNOSTIC VALUE OF SONOGRAPHY IN DIFFERENTIATING OF MALIGNANT AND BENIGN BREAST MASSES

15-Influence of the contrast agents on dose-volume histograms in radiotherapy treatment planning based on CT-scan

16- Complete response of Palbociclib in metastatic breast cancer patient: A case report

تعیین ارزش A-10-1008-1 شماره مقاله ۹۱۰۱۵ تاریخ دریافت ۱۳۹۱/۱/۲۶ ثبت سایت 17-
تشخیصی تصویربرداری تشدید مغناطیسی در متاستازهای ستون فقرات

18-The role of oral contraceptive pills on increased risk of breast cancer in Iranian populations: a meta-analysis

19-The evaluation of p53 polymorphism at codon 72 and association with breast cancer in Iran: a systematic review and meta-analysis

20-SULPHASALAZINE IN THE PREVENTION OF RADIATION-INDUCED ACUTE PROCTITIS IN PATIENTS WITH PROSTATE CANCER

21-Evaluation of the Prevalence of Clinicopathological and Demographic Factors in Gastric Cancer: A Report from Iran