

## **Pubblicaizoni Dott. Scaperrotta**

1. What is specific in hereditary breast cancer? High T2 signal intensity as a new semeiotic pattern?

Trecate G, Agresti R, Suman L, Vergnaghi D, Valeri B, Marchesini M, Ferranti C, Ferraris C, Manoukian S, Scaperrotta G, Viganò S, Panizza P.

Eur J Radiol. 2012 Sep;81 Suppl 1:S165-70. doi: 10.1016/S0720-048X(12)70069-4.

2. Occurrence of breast cancer after chest wall irradiation for pediatric cancer, as detected by a multimodal screening program.

Terenziani M, Casalini P, Scaperrotta G, Gandola L, Trecate G, Catania S, Cefalo G, Conti A, Massimino M, Meazza C, Podda M, Spreafico F, Suman L, Gennaro M.

Int J Radiat Oncol Biol Phys. 2013 Jan 1;85(1):35-9. doi: 10.1016/j.ijrobp.2012.03.043. Epub 2012 Jun 5.

3. Role of sonoelastography in non-palpable breast lesions.

Scaperrotta G, Ferranti C, Costa C, Mariani L, Marchesini M, Suman L, Folini C, Bergonzi S.

Eur Radiol. 2008 Nov;18(11):2381-9. doi: 10.1007/s00330-008-1032-8. Epub 2008 Jun 4.

4. MRI in the early detection of breast cancer in women with high genetic risk.

Trecate G, Vergnaghi D, Manoukian S, Bergonzi S, Scaperrotta G, Marchesini M, Ferranti C, Peissel B, Spatti G, Bohm S, Conti A, Costa C, Sporeni M, Podo F, Musumeci R.

Tumori. 2006 Nov-Dec;92(6):517-23.

5. Relationships between age, mammographic features and pathological tumour characteristics in non-palpable breast cancer.

Ferranti C, Coopmans de Yoldi G, Biganzoli E, Bergonzi S, Mariani L, Scaperrotta G, Marchesini M.

Br J Radiol. 2000 Jul;73(871):698-705.

6. Percutaneous gastrostomy in oncologic patients: analysis of results and expansion of the indications.

Cozzi G, Gavazzi C, Civelli E, Milella M, Salvetti M, Scaperrotta G, Bozzetti F, Severini A. Abdom Imaging. 2000 May-Jun;25(3):239-42.