APPLICATION OF PIMONIDAZOLE – MALIGNANT TISSUE

2. Tumors – Experimental

Brain


**Breast**


**Colorectal**

16. Vangestel C, Van de Wiele C, Van Damme N, et al. (99)mTc-(CO)(3) His-annexin A5 micro-SPECT demonstrates increased cell death by

**Gastric**


**Lung**


**Melanoma**

3. Danielsen T, Rofstad EK. The constitutive level of vascular endothelial growth factor (VEGF) is more important than hypoxia-induced VEGF up-regulation in the angiogenesis of human melanoma xenografts. Br J Cancer 2000; 82: 1528-34.


18. Gulliksrud K, Ovrebo KM, Mathiesen B, Rofstad EK. Differentiation between hypoxic and non-hypoxic experimental tumors by dynamic

Multiple Myeloma


Non-small Cell Lung Carcinoma


Pancreatic Cancer


Prostatic Cancer


**Renal Cell Carcinoma**


**Retinoblastoma**


**Sarcoma**


**Squamous Cell Carcinoma**

7. O’Donoghue J A, Zanzonico P, Pugachev A, et al. Assessment of regional tumor hypoxia using (18)F-fluoromisonidazole and (64)Cu(II)-diacetyl-bis(N4-methylthiosemicarbazone) positron emission tomography: