

## Abteilung "Nuklearmedizin"

### Journalbeiträge

1. Frankenberg-Schwager M, Kirchermeier D, Greif G, Baer K, Becker M, Frankenberg D (2005) Cisplatin-mediated DNA double-strand breaks in replicating but not in quiescent cells of the yeast *Saccharomyces cerevisiae*. TOXICOLOGY, 212(2-3): 175-84.
2. Happe S, Sommer M, Meller J, Trenkwalder C, Paulus W (2005) Dyskinesias due to intravenous apomorphine abuse in a patient without basal ganglia disorder. MOVEMENT DISORD, 20(1): 105-8.
3. Kretschmer L, Peeters S, Beckmann I, Thoms KM, Mitteldorf C, Emmert S, Sahlmann CO, Bertsch HP, Neumann C, Meller J (2005) [Intraoperative detection of sentinel lymph nodes in cutaneous malignant melanoma -- blue dye alone versus blue dye plus gamma detection]. Jddg, 3(8): 615-22.
4. Liersch T, Meller J, Kulle B, Behr TM, Markus P, Langer C, Ghadimi BM, Wegener WA, Kovacs J, Horak ID, Becker H, Goldenberg DM (2005) Phase II trial of carcinoembryonic antigen radioimmunotherapy with 131I-labetuzumab after salvage resection of colorectal metastases in the liver: five-year safety and efficacy results. J CLIN ONCOL, 23(27): 6763-70.
5. Meier A, Mollenhauer B, Cohrs S, Rodenbeck A, Jordan W, Meller J, Otto M (2005) Normal Hypocretin-1 levels in the cerebrospinal fluid of patients with huntington's disease. SLEEP, 30: 201-203.
6. Meller B, Sahlmann C, Horstmann O, Gerl J, Baehre M, Meller J (2005) Conventional gamma and high energy probe for radioguided dissection of metastases in a patient with recurrent thyroid carcinoma with (99m)Tc-MIBI and (18)F-FDG. NUKLEARMED-NUCL MED, 44(3): N23-5.
7. Meller B, von Hof K, Genina E, Deisting W, Meller J, Richter E, Bähre M (2005) Effects of 123-I and 131-I diagnostic activities and radioiodine therapy on urinary iodine excretion in patients with differentiated thyroid carcinoma. NUKLEARMED-NUCL MED, 44: 243-248.
8. Schmitz G, Füzési L, Struck J, Siefker U, Hamann A, Sahlmann CO, Hübner M, Meller J (2005) Clinical evidence of the expression of the sodium iodine symporter (NIS) in differentiated thyroid cancer. NUKLEARMED-NUCL MED, 44: 86-93.

### Medizinische Dissertationen

1. Rädisch C, Dr. med., Einfluss einer Substitutionsbehandlung mit rekombinantem menschlichem Wachstumshormon auf den Fettstoffwechsel unter besonderer Berücksichtigung von Lp(a) und auf das Schlafverhalten bei erwachsenen Patienten mit erworbenem Wachstumshormonmangel. Dissertation Universität Göttingen 2005.