Dokumenttyp: journal article

Autor(en) des Beitrags: Kishi, T; Grass, L; Soosaipillai, A; Scorilas, A; Harbeck, N; Schmalfeldt, B; Dorn, J; Mysliwiec, M; Schmitt, M; Diamandis, EP

Titel des Beitrags: Human kallikrein 8, a novel biomarker for ovarian carcinoma.

Abstract: Human kallikrein 8 (hK8; neuropsin) is a serine protease and new member of the hK family. The aim of this study was to examine if hK8 may serve as a novel cancer biomarker. An hk8-ELISA, developed in-house, was used to study the distribution of hK8 in various biological fluids and tissue extracts from healthy individuals and ovarian cancer patients of different stages of the disease (International Federation of Obstetrics and Gynecology II-IV). For ovarian cancer patients, very high levels in ascites fluid were observed.

Zeitschriftentitel / Abkürzung: Cancer Res

Jahr: 2003
Band: 63
Heft / Issue: 11
Seiten: 2771-4
Sprache: eng

Print-ISSN: 0008-5472

TUM Einrichtung: Frauenklinik und Poliklinik
Occurences:

- Einrichtungen > Fakultäten > Fakultät für Medizin > Kliniken und Institute > Frauenklinik und Poliklinik > 2003

entries: