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Kontakt

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Bereiche

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Publikationen (7)

Mey U, Ruefer A, Ziske C, Knauf W, Cathomas R, von Moos R, Hitz F, Sauter R, Hiendlmeyer E, Cantoni N, Bargetzi M, Fischer N, Doerfel S, Brugger W, Schwarb H, Pederiva S, Schwarzer A, Dechow T, Jehner P, Rauh J, Taverna C, Schmid M, Schmidt-Hieber M, Driessen C. Bendamustine, lenalidomide and dexamethasone (BRd) has high activity as 2(nd) -line therapy for relapsed and refractory multiple myeloma - a phase II trial. Br J Haematol 2016

Wassermann S, Kirchner T, Brabletz T, Merkel S, Reu S, Kriegl L, Haynl A, Hlubek F, Horst D, Palmqvist R, Hiendlmeyer E, Scheel S, Jung A. p16INK4a is a beta-catenin target gene and indicates low survival in human colorectal tumors. Gastroenterology 2009; 136:196-205.e2.

Beiter K, Hiendlmeyer E, Brabletz T, Hlubek F, Haynl A, Knoll C, Kirchner T, Jung A. beta-Catenin regulates the expression of tenascin-C in human colorectal tumors. Oncogene 2005; 24:8200-4.

Brabletz T, Hlubek F, Spaderna S, Schmalhofer O, Hiendlmeyer E, Jung A, Kirchner T. Invasion and metastasis in colorectal cancer: epithelial-mesenchymal transition, mesenchymal-epithelial transition, stem cells and beta-catenin. Cells Tissues Organs (Print) 2005; 179:56-65.

Hiendlmeyer E, Kirchner T, Brabletz T, Reuning U, van Beest M, Knoll C, Koch C, Dimmler A, Haynl A, Hlubek F, Wassermann S, Regus S, Jung A. Beta-catenin up-regulates the expression of the urokinase plasminogen activator in human colorectal tumors. Cancer Res 2004; 64:1209-14.

Ruckert S, Kirchner T, Brabletz T, Rüschoff J, Koch C, Haynl A, Dietmaier W, Beyser K, Oswald U, Brueckl W, Hiendlmeyer E, Jung A. T-cell factor-4 frameshift mutations occur frequently in human microsatellite instability-high colorectal carcinomas but do not contribute to carcinogenesis. Cancer Res 2002; 62:3009-13.

Stoehr R, Hartmann A, Hiendlmeyer E, Mürle K, Wieland W, Knuechel R. Oligoclonality of early lesions of the urothelium as determined by microdissection-supported genetic analysis. Pathobiology 2000; 68:165-72.

Projekte (1)

An open, multicentric phase II trial to evaluate the efficacy and safety of Bendamustine, Lenalidomide (Revlimid®) and Dexamethasone (BRd) as 2nd-line therapy for patients with relapsed or refractory multiple myeloma

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Automatisch geschlossen

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