



Niven Mehra

Kontakt

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Publikationen (5)

Schmid S, De Giorgi U, Hansen A, Beer T, Lavaud P, Morales-Barrera R, Tucci M, Castro E, Karalis K, Bergman A, Le M, Zürrer-Härdi U, Pezaro C, Suzuki H, Zivi A, Klingbiel D, Schär S, Bianchini D, Chi K, Omlin A, Higano C, Sweeney C, Martinez Chanza N, Mehra N, Kuppen M, Beltran H, Conteduca V, Vargas Pivato de Almeida D, Cotait Maluf F, Oh W, Tsao C, Sartor O, Ledet E, Di Lorenzo G, Yip S, Gillessen S. Activity of Platinum-Based Chemotherapy in Patients With Advanced Prostate Cancer With and Without DNA Repair Gene Aberrations. *JAMA Netw Open* 2020; 3:e2021692.

Rescigno P, Romero-Laorden N, Castro E, Saez M, Mehra N, Smeenk S, Sideris S, Gil T, Banks P, Sandhu S, Sternberg C, De Giorgi U, Olmos D, Morley C, Pezaro C, Dolling D, Conteduca V, Rediti M, Bianchini D, Lolli C, Ong M, Li H, Omlin A, Schmid S, Caffo O, Zivi A, de Bono J. Early Post-treatment Prostate-specific Antigen at 4 Weeks and Abiraterone and Enzalutamide Treatment for Advanced Prostate Cancer: An International Collaborative Analysis. *Eur Urol Oncol* 2019

Sumanasuriya S, Luo J, Mehra N, Olmos D, Scher H, Soule H, Stoecklein N, Terstappen L, Waugh D, Lorente D, Lolkema M, Omlin A, Armstrong A, Attard G, Chi K, Bevan C, Shibakawa A, IJzerman M, De Laere B, de Bono J. Consensus Statement on Circulating Biomarkers for Advanced Prostate Cancer. *Eur Urol Oncol* 2018; 1:151-159.

Lorente D, Hall E, IJzerman M, Terstappen L, Payne H, Mateo J, Perez R, Tunariu N, Bianchini D, Porta N, Kolinsky M, Rescigno P, Miranda M, Gilman A, Omlin A, Pezaro C, Mehra N, Ravi P, de Bono J. Interrogating Metastatic Prostate Cancer Treatment Switch Decisions: A Multi-institutional Survey. *Eur Urol Focus* 2016; 4:235-244.

Lorente D, Crespo M, Flohr P, Mateo J, Altavilla A, Ferraldeschi R, Bianchini D, Attard G, Tunariu N, Miranda S, Riisnaes R, Omlin A, Zafeiriou Z, Nava-Rodrigues D, Pérez-López R, Pezaro C, Mehra N, Sheridan E, Figueiredo I, de Bono J. Castration-Resistant Prostate Cancer Tissue Acquisition From Bone Metastases for Molecular Analyses. *Clin Genitourin Cancer* 2016; 14:485-493.

Projekte (0)

Keine Resultate gefunden.

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