



Christian Baues

Kontakt

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Publikationen (4)

van Heek L, Stuka C, Kaul H, Müller H, Mettler J, Hitz F, Baues C, Fuchs M, Borchmann P, Engert A, Dietlein M, Voltin C, Kobe C. Predictive value of baseline metabolic tumor volume in early-stage favorable Hodgkin Lymphoma - Data from the prospective, multicenter phase III HD16 trial. *BMC cancer* 2022; 22:672.

Kreissl S, Keller U, Kühnhardt D, Ostermann H, Hertenstein B, Aulitzky W, Maschmeyer G, Vieler T, Eich H, Baues C, Stein H, Fuchs M, Diehl V, Dietlein M, Engert A, Borchmann P, Bentz M, Hitz F, Topp M, Goergen H, Buehnen I, Kobe C, Moccia A, Greil R, Eichenauer D, Zijlstra J, Markova J, Meissner J, Feuring-Buske M, Soekler M, Beck H, Willenbacher W, Ludwig W, Pabst T, German Hodgkin Study Group. PET-guided eBEACOPP treatment of advanced-stage Hodgkin lymphoma (HD18): follow-up analysis of an international, open-label, randomised, phase 3 trial. *Lancet Haematol* 2021; 8:e398-e409.

Borchmann P, Bentz M, Keller U, Kühnhardt D, Ostermann H, Schmitz N, Hertenstein B, Aulitzky W, Maschmeyer G, Vieler T, Eich H, Baues C, Stein H, Fuchs M, Kuhnert G, Diehl V, Dietlein M, Hitz F, Topp M, Goergen H, Kobe C, Lohri A, Greil R, Eichenauer D, Zijlstra J, Markova J, Meissner J, Feuring-Buske M, Hüttmann A, Dierlamm J, Soekler M, Beck H, Willenbacher W, Ludwig W, Pabst T, Engert A. PET-guided treatment in patients with advanced-stage Hodgkin's lymphoma (HD18): final results of an open-label, international, randomised phase 3 trial by the German Hodgkin Study Group. *Lancet* 2017; 390:2790-2802.

Käsmann L, Mäurer M, Panje C, Rosenbrock J, Sautter L, Schmitt D, Süß C, Thieme A, Trommer-Nestler M, Ziegler S, Ebert N, Medenwald D, Ostheimer C, Krug D, Kloock L, Kaul D, Niyazi M, Blanck O, Baues C, Baumann R, Dobiasch S, Eze C, Fleischmann D, Gauer T, Giordano F, Goy Y, Hausmann J, Henkenberens C, Young DEGRO Trial Group. Predictive and prognostic value of tumor volume and its changes during radical radiotherapy of stage III non-small cell lung cancer : A systematic review. *Strahlenther Onkol* 2017; 194:79-90.

Projekte (0)

Keine Resultate gefunden.

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