



M Bachner

Kontakt

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Publikationen (3)

Bachner M, Cohn-Cedermark G, Daugaard G, Morelli F, Sella A, Harland S, Kerst M, Gampe J, Dittrich C, Fizazi K, Oldenburg J, Gillessen Sommer S, Lorient Y, Gross-Goupil M, Zucali P, Horwich A, Germa-Lluch J, Kollmannsberger C, Stoiber F, Fléchon A, Oechsle K, De Santis M. 2-fluoro-deoxy-D-glucose positron emission tomography (FDG-PET) for postchemotherapy seminoma residual lesions: a retrospective validation of the SEMPET trial. *Ann Oncol* 2019; 23:59-64.

Gillessen Sommer S, Fléchon A, Stoiber F, Kollmannsberger C, Germa-Lluch J, Horwich A, Zucali P, Gross-Goupil M, Bachner M, Oechsle K. 2-18fluoro-deoxy-D-glucose positron emission tomography (FDG-PET) for postchemotherapy seminoma residual lesions: a retrospective validation of the SEMPET trial. *Ann Oncol* 2012; 23:59-64.

Bachner M, Cohn-Cedermark G, Daugaard G, Morelli F, Sella A, Harland S, Kerst M, Gampe J, Dittrich C, Fizazi K, Oldenburg J, Gillessen Sommer S, Lorient Y, Gross-Goupil M, Zucali P, Horwich A, Germa-Lluch J, Kollmannsberger C, Stoiber F, Fléchon A, Oechsle K, De Santis M. 2-¹⁸fluoro-deoxy-D-glucose positron emission tomography (FDG-PET) for postchemotherapy seminoma residual lesions: a retrospective validation of the SEMPET trial. *Ann Oncol* 2011; 23:59-64.

Projekte (0)

Keine Resultate gefunden.

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