



C Henkenberens

Kontakt

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Publikationen (3)

Wilke L, Moustakis C, Blanck O, Albers D, Albrecht C, Avcu Y, Boucenna R, Buchauer K, Etzelstorfer T, Henkenberens C, Jeller D, Jurianz K, Kornhuber C, Kretschmer M, Lotze S, Meier K, Pemler P, Riegler A, Röser A, Schmidhalter D, Spruijt K, Surber G, Vallet V, Wiehle R, Willner J, Winkler P, Wittig A, Guckenberger M, Tanadini-Lang S. Improving interinstitutional and intertechnology consistency of pulmonary SBRT by dose prescription to the mean internal target volume dose. *Strahlenther Onkol* 2021; 197:836-846.

Ostheimer C, Dobiasch S, Arnold C, Oertel M, Haussmann J, Gauer T, Goy Y, Suess C, Ziegler S, Panje C, Baues C, Trommer M, Skripcak T, Billiet C, Thieme A, Kaul D, Mäurer M, Ebert N, Schmitt D, Krug D, Baumann R, Henkenberens C, Giordano F, Sautter L, López G, Fleischmann D, Niyazi M, Käsman L, Medenwald D. Correction to: Prognostic impact of gross tumor volume during radical radiochemotherapy of locally advanced non-small cell lung cancer-results from the NCT03055715 multicenter cohort study of the Young DEGRO Trial Group. *Strahlenther Onkol* 2021; 197:560-561.

Ostheimer C, Dobiasch S, Arnold C, Oertel M, Haussmann J, Gauer T, Goy Y, Suess C, Ziegler S, Panje C, Baues C, Trommer M, Skripcak T, Billiet C, Thieme A, Kaul D, Mäurer M, Ebert N, Schmitt D, Krug D, Baumann R, Henkenberens C, Giordano F, Sautter L, López G, Fleischmann D, Niyazi M, Käsman L, Medenwald D. Prognostic impact of gross tumor volume during radical radiochemotherapy of locally advanced non-small cell lung cancer-results from the NCT03055715 multicenter cohort study of the Young DEGRO Trial Group. *Strahlenther Onkol* 2021; 197:385-395.

Projekte (0)

Keine Resultate gefunden.

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