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Publikationen (4)

Le Pechoux C, Van Houtte P, Hurkmans C, Lievens Y, Peeters S, Dziaduszek R, Pöttgen C, Belderbos J, Geets X, Ricardi U, De Ruyscher D, Slotman B, Putora P, Manapov F, McDonald F, Ramella S, Faivre-Finn C, Nestle U. ESTRO ACROP guidelines for target volume definition in the thoracic radiation treatment of small cell lung cancer. *Radiother Oncol* 2020; 152:89-95.

Putora P, Nestle U, Novello S, O'Brien M, Paz Ares L, Peeters S, Pöttgen C, Ramella S, Reck M, Troost E, Van Houtte P, Westeel V, Widder J, Mornex F, McDonald F, Le Pechoux C, Glatzer M, De Ruyscher D, Faivre-Finn C, Belderbos J, Besse B, Blackhall F, Califano R, Cappuzzo F, de Marinis F, Dziaduszek R, Felip E, Früh M, Garrido P, Slotman B. Erratum to "Consolidative thoracic radiotherapy in stage IV small cell lung cancer: Selection of patients amongst European IASLC and ESTRO experts" [*Radiother. Oncol.* 135 (2019) 74-77]. *Radiother Oncol* 2019; 141:332.

Putora P, Nestle U, Novello S, Brien M, Paz Ares L, Peeters S, Pöttgen C, Ramella S, Reck M, Troost E, Van Houtte P, Westeel V, Widder J, Mornex F, McDonald F, Le Pechoux C, Glatzer M, De Ruyscher D, Faivre-Finn C, Belderbos J, Besse B, Blackhall F, Califano R, Cappuzzo F, de Marinis F, Dziaduszek R, Felip E, Früh M, Garrido P, Slotman B. Consolidative thoracic radiotherapy in stage IV small cell lung cancer: Selection of patients amongst European IASLC and ESTRO experts. *Radiother Oncol* 2019; 135:74-77.

Nestle U, LePéchoux C, Putora P, Manapov F, McDonald F, Faivre-Finn C, Ramella S, Slotman B, Hurkmans C, Lievens Y, Peeters S, Dziaduszek R, Pöttgen C, Belderbos J, Geets X, Ricardi U, De Ruyscher D, Van Houtte P. ESTRO ACROP guidelines for target volume definition in the treatment of locally advanced non-small cell lung cancer. *Radiother Oncol* 2018; 127:1-5.

Projekte (0)

Keine Resultate gefunden.

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