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Publications (4)

German Consortium on Aggressive Meningiomas (KAM), Ratliff M, Neidert M, Wirsching H, Harter P, Unterberg A, Herold-Mende C, Jungwirth G, Ertman N, Lamszus K, Westphal M, Hänggi D, Jungk C, Mawrin C, Platten M, Snuderl M, Sahm F, von Deimling A, Preusser M, Weller M, Wick W, Acker T, Reifenberger G, Jones D, Pfister S, Frank S, Hench J, Brandner S, Aldape K, Sen C, Golfinos J, Serrano J, Stein M, Dohmen H, Reuss D, Dogan H, Patel A, Blume C, Euskirchen P, Sill M, Schrimpf D, Berghoff A, Sievers P, Hielscher T, Stichel D, Reinhardt A, Suwala A, Grady C, Jones T, Bridges L, Greenway F, Leu S, Jaunmuktane Z, Schittenhelm J, Ketter R, Bewerunge-Hudler M, Rushing E, Ricklefs F, Baumgarten P, Wefers A, Maas S. Integrated Molecular-Morphologic Meningioma Classification: A Multicenter Retrospective Analysis, Retrospectively and Prospectively Validated. *J Clin Oncol* 2021; 39:3839-3852.

Seule M, Isaak R, Sanchez-Porras R, Sakowitz O, Keller E, Unterberg A, Orakcioglu B. Evaluation of a New Brain Tissue Probe for Cerebral Blood Flow Monitoring in an Experimental Pig Model. *Neurosurgery* 2016; 79:905-911.

Seule M, Sikorski C, Sakowitz O, von Campe G, Santos E, Orakcioglu B, Unterberg A, Keller E. Evaluation of a New Brain Tissue Probe for Intracranial Pressure, Temperature, and Cerebral Blood Flow Monitoring in Patients with Aneurysmal Subarachnoid Hemorrhage. *Neurocrit Care* 2016; 25:193-200.

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Projects (0)

No results found.

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