

Title	Authors	Institutions	Publication media	DOI	Injector
Carotid CTA at the Lowest Tube Voltage (70 kV) in Comparison with Automated Tube Voltage Adaption	A. Eller ^a , M. Wiesmüller ^a , W. Wüst ^a , R. Heiss ^a , M. Kopp ^a , M. Saake ^a , M. Brand ^a , M. Uder ^b , M.M. May ^b	^a Department of Radiology, ^b Imaging Science Institute University Hospital Erlangen, Erlangen, Germany	American Journal of Neuroradiology, August 2019, 40 (8) 1374-1382	https://doi.org/10.3174/ajnr.A6108	Accutron CT-D
Dynamic CT angiography for therapy evaluation after transarterial chemoembolization of hepatocellular carcinoma	Saake M., Seuss H., Hammon M., Ellmann S, May M., Uder M., Schmid A.	Department of Radiology, University Hospital Erlangen, Erlangen, Germany	Acta Radiol. 2019 Jun 12: 284185119854601	https://doi.org/10.1177/0284185119854601	Accutron CT-D
Pressurized Intraperitoneal Aerosol Chemotherapy (PIPAC) for Peritoneal Metastases in Solid Organ Graft Recipients: First Experience	P. Horvath, C. Yurttas, F. Struller, H. Bösmüller, U. M. Lauer, S. Nadalin, A. Königsrainer, M. A. Reymond	(P.H., C.Y., F.S., S.N., A.K., M A.R.) Department of General, Visceral and Transplant Surgery -, (H.B.) Institute of Pathology -, (U.M.L.) Department of Internal Medicine VIII, University of Tübingen, Tübingen, Germany (M A.R.) National Center for Pleura and Peritoneum, Comprehensive Cancer Center South-Western Germany, Tübingen, Germany	Annals of Transplantation, 2019; 24: 30-35	http://dx.doi.org/10.12659/AOT.911905	Accutron HP-D
The scientific report from the first pressurized intraperitoneal aerosol chemotherapy (PIPAC) procedures performed in the eastern part of Central Europe	Maciej Nowacki Wojciech Zegarski	Department of Surgical Oncology, Ludwik Rydygier's Collegium Medicum, Nicolaus Copernicus University in Torun, Bydgoszcz, Poland	Journal of International Medical Research 2018, Vol. 46(9) 3748-3758	https://doi.org/10.1177/0300060518778637	Accutron HP-D
Feasibility and Safety of Pressurized Intraperitoneal Aerosol Chemotherapy for Peritoneal Carcinomatosis: A Retrospective Cohort Study	Martin Hübner ¹ , Hugo Teixeira Farinha ¹ , Fabian Grass ¹ , Anita Wolfer ² , Patrice Mathevet ³ , Dieter Hahnloser ¹ , Nicolas Demartines ¹	¹ Department of Visceral Surgery, University Hospital of Lausanne (CHUV), Lausanne, Switzerland ² Department of Medical Oncology, University Hospital of Lausanne (CHUV), Lausanne, Switzerland, ³ Department of Gynecology, University Hospital of Lausanne (CHUV), Lausanne, Switzerland	Gastroenterology Research and Practice Volume 2017, Article ID 6852749, 7 pages	http://dx.doi.org/10.1155/2017/6852749	Accutron HP-D
Dynamic Angiography and Perfusion Imaging Using Flat Detector CT in the Angiography Suite: A Pilot Study in Patients with Acute Middle Cerebral Artery Occlusions	T. Struffert, Y. Deuerling-Zheng, S. Kloska, T. Engelhorn, S. Lang, A. Mennecke, M. Manhart, C.M. Strother, S. Schwab, A. Doerfler	Department of Neuroradiology (T.S., S.K., T.E., S.L., A.M., M.M., A.D.), Pattern Recognition Lab (M.M.), and Department of Neurology (S.S.), University of Erlangen-Nuremberg, Erlangen, Germany; Siemens AG, Healthcare Sector (Y.D.-Z.), Forchheim, Germany; and Department of Radiology (C.M.S.), University of Wisconsin School of Medicine and Public Health, Madison, Wisconsin.	American Journal of Neuroradiology, Received September 2, 2014; accepted after revision February 16, 2015.	http://dx.doi.org/10.3174/ajnr.A4383	Accutron HP-D

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Optimized Saturation Pulse Train for Human First-Pass Myocardial Perfusion Imaging at 7T	Yuehui Tao*, Aaron T. Hess, Graeme A. Keith, Christopher T. Rodgers, Alexander Liu, Jane M. Francis, Stefan Neubauer, Matthew D. Robson	Radcliffe Department of Medicine, University of Oxford, Oxford Centre for Clinical Magnetic Resonance Research (OCMR), John Radcliffe Hospital, UK	Magnetic Resonance in Medicine 73:1450–1456, 2015	http://doi.org/10.1002/mrm.25262	Accutron MR
Monitoring of Balloon Test Occlusion of the Internal Carotid Artery by Parametric Color Coding and Perfusion Imaging Artery by Parametric Color Coding and Perfusion Imaging Within the Angio Suite: First Results	T. Struffert, Y. Deuerling-Zheng, T. Engelhorn, S. Kloska P. Göllitz, A. Bozzato, M. Kapsreiter, C.M. Strother, A.Doerfler	(T.S., S.K., P.G., A.D.) Department of Neuroradiology, University of Erlangen-Nuremberg, Erlangen, Germany; (Y.D-Z) Siemens AG, Healthcare Sector, Forchheim, Germany; (A.B., M.K.) Department of Otorhinolaryngology, Head and Neck Surgery, University of Erlangen-Nuermberg; (C.M.S.)Department of Radiology, University of Wisconsin School of Medicine and Public Health, Madison, Wisconsin.	Clinical Neuroradiology, Received: 5 November 2012 / Accepted: 29 January 2013	http://dx.doi.org/10.1007/s00062-013-0208-z	Accutron HP-D
Angiographic CT with Intravenous Contrast Injection Compared with Conventional Rotational Angiography in the Diagnostic Work-Up of Cerebral Aneurysms	P. Göllitz, T. Struffert, F. Knossalla, M. Saake, S. Ott, O. Ganslandt, A. Doerfler	Departments of Neuroradiology (P.G., T.S., M.S., S.O., A.D.), Neurology (F.K.), and Neurosurgery (O.G.), University of Erlangen-Nuremberg, Erlangen, Germany.	American Journal of Neuroradiology, Received June 16, 2011; accepted after revision August 22	http://www.ajnr.org/content/33/5/982	Accutron HP-D