

Publikationen Dr. Jan Dorr

Future potential use of ultrasound contrast media in transcranial imaging: An overview. **Dorr, J.M.** Advances in Echo-Contrast. 1993;3:3-5

SH U 508 A as a diagnostic aid in patients with insufficient transcranial Doppler sonography (TCD) signal. **Dorr, J.M.**, Doherty, C.C., Ringelstein, E.B. Echocardiography. 1993;10,6:677

Dopplersonographische und angiographische Befunde bei Subclavia-Anzapf-Syndrom. Ein Fallbericht. **Dorr, J.M.** 1995; Medizin im Bild. 3:53-57

Darstellung cerebraler Embolisationen nach Klappenersatz mittels transcranieller Dopplersonographie (TCD). Sliwka, U., Diehl, R., **Dorr, J.M.**, Schöndube, F., Noth, J. Ultraschall in Klinik und Praxis. 1993;8,3:186

Clinical findings in 149 patients with lacunar syndromes. **Dorr, J.M.**, Schneider, R. Neurology. 1993, Supplement 3,239

Echo enhancers in transcranial imaging: a brief update. **Dorr, J.M.** Advances in echo contrast. 1994;4:2-4

Transkranielles dopplersonographisches Monitoring bei Patienten mit induziertem Kammer-flimmern. **Dorr, J.M.**, Willmes, A., Wagner, N., Sliwka, U., Stellbrink, C., Schöndube, Noth, J. Nervenheilkunde. 1993;12:26

Hämodilution beim akuten ischämischen Insult. Schneider, R., **Dorr, J.M.** Anästhesie, Notfallmedizin, Intensivbehandlung, Schmerzbehandlung. 1993;4:1054-1062

Echo-enhanced transcranial doppler and duplex imaging with Levovist (SH U 508 A) - Clinical results of phase III trials. Bogdahn, U., **Dorr, J.**, Ries, F., Ringelstein, B. Angiology. 1996.

Quality of life in old age – a qualitative investigation by a controlled questioning of patients in a geriatric department. C Adler, **J Dorr**, A Breyer. Euro J Ger. 2008; Vol 10, No. 4, 151-157

Radial Palsy Caused by Ganglion of the Elbow. N Vasak, **J Dorr**, M Freund, W Friedl. Eur J Trauma Emerg Surg 2010;36:254–6

Schlaganfall im Alter. **J Dorr**. Geriatrie-Report; 04-2014; 34-35