

Baxter PS, Wemyss-Holden SA, Dennison AR, Maddern GJ
Electrochemically induced hepatic necrosis: the next step forward in patients with unresectable liver tumors ?
Aust N Z J Surg. 1998; 68:637-640.

Berry DP, Dennison AR, Ward R, Maddern GJ.
Electrolytic ablation of colorectal liver metastases: 1-year histological patient follow-up.
Dig Surg. 2000;17(5):518-9.

Borsukov, A.V.
Die Möglichkeit der elektrochemischen Lyse in der Behandlung von Lebermetastasen,
Lehrmethodische Empfehlungen, Moskau 2003

Borsukov, A.V., Farshuk, N.F., Gasinets A.I., Alibegov R.A., Andreyeva O.V., Lemesko Z.A., Momdzahn B.K.
Low-Invasive Electrochemical Lysis of malignant focal liver lesions: Evolution of treatment effectiveness criteria , 2004

Finch JG, Fosh B, Anthony A, Slimani M, Texler M, Berry DP, Dennison AR, Maddern
Liver electrolysis: pH can reliably monitor the extent of hepatic ablation in pigs
Clinical Science (2002), 07, 389-395

Fosh BG, Finch JG, Lea M, Black C, Wong S, Wemyss-Holden S, Maddern GJ.
Use of electrolysis as an adjunct to liver resection.
Br J Surg. 2002 Aug;89(8):999-1002.

Lao YH, Ge TG, Zheng XL
Electrical therapy for intermediate and advanced liver cancer: a report of 50 cases.
Eur J Surg Suppl 1994 574: 51-53

Maintz D, Fischbach R, Schafer N, Schafer H, Gossmann A, Kugel H.
Results of electrochemical therapy of colorectal liver metastases in rats followed up by MRI.
Invest Radiol. 2000 May;35(5):289-94.

Matveev, N.L.
Methodik der Elektrochemischen Lyse
Lehrmethodische Empfehlungen
Ministerium für Gesundheitswesen und soziale Entwicklung der Russischen Föderation
Moskauer Staatsuniversität für Medizin, 2005

Nordenstöm, Björn E.W.
Survey of Mechanisms in Electrochemical Treatment (ECT) of Cancer
Eur. J. Surg. (1994), Suppl 574: 93-109

Nordenstöm, Björn E.W.
Biologically Closed Electric Circuits
Nordic Medical Publications, Stockholm, 1983

Pekar, Rudolf

Die Perkutane Bio-Elektrotherapie bei Tumoren

Eine Dokumentation zu Grundlage und Praxis der perkutanen Galvanotherapie
Verlag Wilhelm Maudrich, 2002

Robertson GS, Wemyss-Holden SA, Dennison AR, Hall PM, Baxter P, Maddern GJ.

Experimental study of electrolysis-induced hepatic necrosis.

Br J Surg. 1998 Sep;85(9):1212-6.

Teague BD, Court FG, Morrison CP, Kho M, Wemyss-Holden SA, Maddern GJ.

Electrolytic liver ablation is not associated with evidence of a systemic inflammatory response syndrome.

Br J Surg. 2004 Feb;91(2):178-83.

von Euler, Henrik

Electrochemical treatment of Tumors,

Doctoral Thesis 2002

Swedish University of Agricultural Sciences

von Euler H , Jerker M. Olssen, Kjell Hultenby, Anders Thörne, Anne-Sofie Lagerstedt

Animal models for treatment of unresectable liver tumors: a histopathologic and ultra-structural study of cellular toxic changes after electrochemical treatment in rat and dog liver

Bioelectrochemistry 59 (2003) 89-98

Wang HL

Electrochemically therapy of 74 cases of liver cancer

Eur J Surg Suppl 1994 574: 55-57

Wemyss-Holden SA, Berry DP, Robertson GS, Dennison AR, De La M Hall P, Maddern GJ.

Electrolytic ablation as an adjunct to liver resection: Safety and efficacy in patients.

ANZ J Surg. 2002 Aug;72(8):589-93.

Wemyss-Holden SA, de la M Hall P, Robertson GS, Dennison AR, Vanderzon PS, Maddern GJ.

The safety of electrolytically induced hepatic necrosis in a pig model.

Aust N Z J Surg. 2000 Aug;70(8):607-12.

Wemyss-Holden SA, Robertson GS, Hall PD, Dennison AR, Maddern GJ.

Electrolytic treatment of colorectal liver tumour deposits in a rat model: a technique with potential for patients with unresectable liver tumours.

Dig Dis. 2000;18(2):50-7.

Comment in: Dig Dis. 2000;18(2):49.

Wemyss-Holden SA, Robertson GSM, Dennison AR, Vanderzon PS, Hall PM, Maddern GJ

A new treatment for unresectable liver tumors:

long-term studies of electrolytic lesions in the pig liver

Clinical Science 2000; 98: 561-567

Wemyss-Holden SA, Dennison AR, Finch GJ, Hall P, Maddern GJ

**Electrolytic ablation as an adjunct to liver resection:
experimental studies of predictability and safety**

British Journal of surgery 2002, 89: 579-585

Wemyss-Holden SA, Robertson GSM, Dennison AR, Hall PM, Fothergill BJ, Maddern GJ

Electrochemical lesions in the rat liver support its potential for treatment of liver tumors

Journal of Surgical Research 200, 93: 55-62

Xin et al.

Hepatoma therapy with direct current guided by B ultrason

Journal of China-Japan Friendship Hospital 1989; 3: 247-251