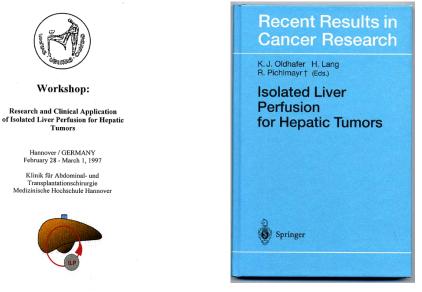
Hannover workshop

1977, February 28- March 1

Congress president: Rudolf Pichlmayr (Karl J. Oldhafer)



Research and Clinical Application of Isolated Liver Perfusion for Hepatic Tumors

February 28

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1.	Maschek
	Are these indications for isolated liver perfusion? The pathologist
2.	Schersten
	Are these indications for isolated liver perfusion? The surgeon
3.	Rougier
	Are these indications for isolated liver perfusion? The oncologist
4.	Ku
	Percutaneous isolated liver chemoperfusion with extracorporeal chemofiltration
5.	Lang
	Experience with anoxic isolated liver perfusion in pigs.
6.	Hafström
	Isolated liver perfusion with extracorporeal oxygenation
7.	Bornscheuer
	Anesthesiological management during isolated liver perfusion
8.	Lindnér
	Drug monitering and the role of leakage during isolated liver perfusion
9.	Schmoll
	Chemotherapeutica for isolated liver perfusion
10.	Issels
	Biological and clinical rational of hyperthermia in the treatment of cancer

11. Ku

Induction of long-term remission in advanced hepatocellular carcinoma

12. Ravikumar

Results of a pivotal clinical utility study of percutaneous hepatic vein isolation/high dose infusion

13. Marinelli

Experience with mitomycin C in isolated hepatic perfusion

14. Vahrmeijer

Experience with melphalan in isolated hepatic perfusion

15. Männel

Antineoplastic effects of tumor necrosis factor

16. Fraker

Isolated hepatic perfusion with tumor necrosis factor and melphalan. The U.S. experience (part 1)

17. Alexander

Isolated hepatic perfusion with tumor necrosis factor and melphalan. The U.S. experience (part 2)

18. Naredi

Isolated hepatic perfusion with tumor necrosis factor and melphalan. The Swedish experience

19. de Vries

Isolated hepatic perfusion with tumor necrosis factor and melphalan. The Dutch experience

March 1

20. Gross

The role of ultrasonography for monitoring tumor necrosis after chemotherapy

21. Prokop

CT-scan and MR-spectroscopy to assess longterm remission of liver tumors after liver perfusion

22. Burchert

Positron emission tomography scanning for the detection of tumor necrosis

23. Nakajima

Hyperthermo-chemo-hypoxic isolated liver perfusion for hepatic metastases. A possible adjuvant approach

24. van der Eb

Liver perfusion for liver-specific suicide gene deliverly with replication defective adenoviral vectors

25. Yamamoto

Implication of heat shock protein in liver surgery and liver perfusion

26. Trautwein

Aspects of tumor necrosis factor mediated apoptosis and therapeutic implications