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Prof. Dr. med. Bernd Kremer

Full Professor of Surgery, Director of the Institute for Integrative Oncology and Director of the Cancer Centre North; Christian-Albrechts-University (CAU) Kiel & University Hospital Schleswig-Holstein (UK S-H), Campus Kiel

Education and Training

Year	Institution and Location	Degree	Field of Study
1972	University of Freiburg	M.D.	Medicine
1981	University of Hamburg Habilitation Board	Certification	Surgery
1981	Board of Physicians Hamburg	Certification	General Surgery
1982	Board of Physicians Hamburg	Certification	Trauma Surgery
1997	Board of Physicians S-H	Certification	Visceral Surgery
1999	Board of Physicians S-H	Certification	Thoracic Surgery

Work Experience

1973 - 1975	Research fellow, Institute of Gen. & Exper. Pathology, Ernst-Rodenwaldt-Institute, Mainz, Germany
1975 - 1980	Surgical Training, Department of Surgery, University Basel, Switzerland
1980 - 1982	Surgical Training, Clinic of General Surgery, University Hospital, Hamburg, Germany
1983 - 1986	Assistant Professor of Surgery, Clinic of Gen. Surgery, University Hospital, Hamburg, Germany
1986 - 1992	Associate Professor of Surgery & Transplantation Surgery, University Hospital, Hamburg, Germany
1990 - 1992	Vice-Director, Clinic of General Surgery, University Hospital, Hamburg, Germany
1992 - 2003	Full Professor & Chair of Surgery, Christian-Albrechts-University; Director of the Clinic for General and Thoracic Surgery; University Hospital Schleswig-Holstein, Campus Kiel, Germany
2003 - 2008	Medical Director and Chief Executive Officer, University Hospital Schleswig-Holstein, Germany
2009 - 2012	Director of the Institute of Integrative Oncology and Clinical Director of the Cancer Center North – CCC; Medical CEO of the NRoCK-Project (North European Radiooncological Centre Kiel), Germany
2012 – today	Cofounder, CEO and shareholder of ParTCoN GmbH

Honors & Awards, Special Expertise in the Field of Surgical Oncology

- 1981 „Von Langenbeck-Preis“ of the German Association of Surgeons
- 1997 - 1999 AOK – Model Project “Operative Oncology”, first DRG-like contract between AOK- S-H and the Clinic of General and Thoracic Surgery for high-end Surgical Oncology in Germany
- 2000 Honorary Professorship; Zhejiang Chinese Medical University, Hangzhou

Selected Publications

1. Graeven U, **Kremer B**, Südhoff T, Killing B, Rojo F, Weber D, Tillner J, Unal C, Schmiegel W. Phase I study of the humanised anti-EGFR monoclonal antibody matuzumab (EMD 72000) combined with gemcitabine in advanced pancreatic cancer. **Br J Cancer**. 2006 May 8;94(9):1293-9.
2. Soeth E, Grigoleit U, Moellmann B, Röder C, Schniewind B, **Kremer B**, Kalthoff H, Vogel I. Detection of tumor cell dissemination in pancreatic ductal carcinoma patients by CK 20 RT-PCR indicates poor survival. **J Cancer Res Clin Oncol**. 2005 Oct, 131(10); 669-76
3. Kosmahl M, Pauser U, Peters K, Sipos B, Lüttges J, **Kremer B**, Klöppel G. Cystic neoplasms of the pancreas and tumor-like lesions with cystic features: a review of 418 cases and a classification proposal. **Virchows Arch**. 2004 Aug;445(2):168-78.
4. Schniewind B, Christgen M, Kurdow R, Haye S, **Kremer B**, Kalthoff H, Ungefroren H. Resistance of pancreatic cancer to gemcitabine treatment is dependent on mitochondria-mediated apoptosis. **Int J Cancer**. 2004 Mar 20;109(2):182-8.
5. Doniec JM, Löhnert MS, Schniewind B, Bokelmann F, **Kremer B**, Grimm H. Endoscopic removal of large colorectal polyps: prevention of unnecessary surgery? **Dis Colon Rectum**. 2003 Mar;46(3):340-8
6. Vogel I, Kalthoff H, Henne-Bruns D, **Kremer B**. Detection and prognostic impact of disseminated tumor cells in pancreatic carcinoma. **Pancreatology** 2002; 2(2); 79-88
7. Vogel I, Francksen H, Soeth E, Henne-Bruns D, **Kremer B**, Juhl H. The carcinoembryonic antigen and its prognostic impact on immunocytologically detected intraperitoneal colorectal cancer cells. **Am J Surg**. 2001 Feb; 18(2); 188-93
8. Henne-Bruns D, Vogel I, Lüttges J, Klöppel G, **Kremer B**. Surgery for ductal adenocarcinoma of the pancreatic head: staging, complications, and survival after regional versus extended lymphadenectomy. **World J Surg**. 2000 May;24(5):595-601; discussion 601-2.