

Date	Speaker	Topic
10. July 2023	Dr. Georg Zeller European Molecular Biology Laboratory (EMBL), Heidelberg	Investigating composition, spatial organisation and function of microbial communities associated with
22. May 2023	Dr. Marianna Rapsomaniki IBM Research Europe, Zurich	Accelerating spatial biology with AI and Quantum computing
24. April 2023	Prof. Danny Jonigk Institute of Pathology, University Hospital RWTH Aachen	Into the third dimension
13. March 2023	Dr. Nima Abedpour Department of Translational Genomics, University of Cologne	Inferring tumor evolution from DNA sequencing data
27. February 2023	Prof. Abbas Agaimy Institute of Pathology, University Hospital Erlangen	Cellular plasticity and the capacity to dedifferentiate/ transdifferentiate in melanoma: from phenotype to epi- /genetics and back again
23. January 2023	Prof. Jan Stallkamp Mannheim Institute for Intelligent Systems in Medicine, Dept. Automation in Medicine and Biotechnology, Mannheim	Perspectives of Autonomous Systems in Pathology
12. December 2022	Dr. Meritxell Huch Max Planck Institute of Molecular Cell Biology and Genetics, Dresden	Liver organoids for human biology and disease
17. October 2022	Prof. Rosenquist Brandell Department of Molecular Medicine and Surgery, Karolinska Institutet, Sweden	Charting the molecular landscape in chronic lymphocytic leukemia – the path towards precision medicine
27. June 2022	Prof. Michael Bitzer Innere Medizin I Universitätsklinikum Tübingen	When two are better than one: combinatorial targeting in liver cancer
16. May 2022	Prof. Heiner Wedemeyer Gastroenterology MHH Hannover	Virus-induced hepatocellular carcinoma: Mechanisms of immune control and impact of antiviral therapy
11. April 2022	Dr. Nachiket Vartak Leibniz Research Centre for Working Environment and Human Factors, Dortmund	Quantitative Imaging for liver physiology – intravital and hyperspectral imaging
13. December 2021	Prof. Manfred Claassen Dep. of Internal Medicine I University Hospital Tübingen	(Deep) learning for automated Gleason grading and disease associated single- cell profiles
08. November 2021	Prof. Andreas Geier Universitätsklinikum Würzburg	Targeting FGF19 signaling in liver disease
19. July 2021	Denis Schapiro Institute of Computational Biomedicine, Heidelberg University Hospital	“Google Maps” for tissue biology – Mapping the tumor microenvironment with spatial omics technologies
13. January 2020	Dominic Grün Max Planck Institute of	The human liver at single-cell resolution: Revealing spatial zonation and epithelial

	Immunobiology and Epigenetics (MPI-IE), Freiburg	progenitors
09. December 2019	Rienk Offringa Division of Molecular Oncology of Gastrointestinal Tumors DKFZ, Heidelberg	Countering disease recurrence in primary resectable pancreatic ductal adenocarcinoma with personalized immunotherapy
18. November 2019	Prof. Dr. Dr. h.c. Niels de Jonge Innovative Electron Microscopy INM - Leibniz Institute for New Materials Saarbrücken	Studying membrane proteins and drug responses in HER2 positive cancer cells using liquid-phase electron microscopy
13. November 2019	Prof. Dr. Thoas Fioretos Department of Clinical Genetics Lund University	RNA-single cell sequencing
15. July 2019	Dr. Björn von Eyss Leibniz Institute on Aging Jena	Control Mechanisms of the Hippo Pathway in Cancer and Aging
08. July 2019	Prof. Dr. med. vet Hanna Lotter Molecular Infection Immunology Bernhard Nocht Inst. for Tropical Medicine	Immunmechanisms underlying formation and regeneration of hepatic amebiasis
27. May 2019	Claus Hellerbrand Inst. Biochemie, Abt. Biochemie & Molek. Pathobiologie FAU Universität Erlangen-Nürnberg	Steatosis - a Lubricant for Liver Disease
25. March 2019	Michael Dill, MD PhD Department of Stem Cell and Regenerative Biology, Harvard University	Liver Regeneration and Cancer - a YAP Story
21. January 2019	Prof. Dr. Veronika Lukacs-Kornek Mol. Immuno- und Gastroenterologie Universität des Saarlandes	Cellular changes during liver injury
03. December 2018	Dr. Daniel Dauch Institut für Physiologie Universität Tübingen	Exploiting LXRalpha activation and altered lipid metabolism for cancer treatment
19. November 2018	Dr. Kobi Benenson Dept. of Biosystems Science & Engineering ETH Zurich	Programming cells and viruses: from toy systems to new therapeutic approaches.
05. November 2018	Dr. Sven Nahnsen QBIC Tübingen	Data management in biomedical research: From data to discovery and back
23. July 2018	Dr. Peter Dietrich Institute für Biochemie und Molekulare Medizin FAU Erlangen-Nürnberg	Function of microRNAs and novel microRNA-target genes in liver cancer
16. July 2018	Prof. Dr. Agnès Noel University of Liege	Lymphangiogenesis associated to lymph nodes metastases in cervical cancer
18. June 2018	PD Dr. Florian Kühnel Klinik für Gastroenterologie,	Oncolytic adenovirus-based strategies for viro-immunotherapy of solid tumors

	Hepatologie und Endokrinologie Medizinische Hochschule Hannover	
29. January 2018	Dr. A. Saborowski Gastroenterology MHH Hannover	Cancer cell-derived stroma-modulating factors in cholangiocarcinoma
22. January 2018	Dr. J. Verheij Department of Pathology Amsterdam	Molecular perspectives on pancreatic and bile duct cancer; where are we and where do we have to go?
15. January 2018	Dr. M. Herfs Lab of Experimental Pathology GIGA-Cancer University of Liege, Belgium	HPV infection in mucosal junctions: a novel paradigm but several unresolved issues
27. November 2017	Prof. Dr. J. Haybäck Institute of Pathology Medical University Graz	Role of eukaryotic initiation factors (eIFs) in tumor onset and progression
13. November 2017	Prof. Dr. J. McKeating Institute of Immunology and Immunotherapy University Birmingham, Oxford	Hypoxia inducible factors - a new player in viral hepatitis and liver pathogenesis
10. July 2017	Prof. M. S. Tsao Dept. of Pathology Princess Margaret Cancer Centre, Ontario Cancer Institute, Toronto	Characterization and validation of lung cancer xenografts
26. June 2017	Prof. Dr. J. Hengstler Leibniz-Institut für Arbeitsforschung Dortmund	Two-photon based functional imaging of the liver
06. February 2017	Dr. T. Eggert Dept of Gastroenterology, Hepatology and Endocrinology MHH Hannover	Senescence-associated myeloid cell responses in liver tumor surveillance and tumor progression
16. January 2017	Prof. Dr. T. Lüdde Klinik für Gastroenterologie, Stoffwechselerkrankungen und Internistische Intensivmedizin Uniklinikum Aachen	Programmed Cell-death pathways in chronic liver injury and HCC development
25. November 2016	Festveranstaltung 150 Jahre Pathologie Heidelberg	Zukunft der Medizin – seit 150 Jahren
24. October 2016	Prof. Dr. M. Hummel Charité, Berlin	Wandel in der Morphologie Von der Betrachtung des Einzelfalls zur epidemiologischen Größe – Aufbau und Werden der Biobanken
17. July 2016	Prof. Dr. M. Manns MHH Hannover	Hepatitis C: From non-existence to epidemic and healing
05. July 2016	PD Dr. P. Osten Berlin	Pathologie im Krieg
20. June 2016	Prof. Dr. C. Hopf Applied Research Center Biomedical Mass Spectrometry ABIMAS Hochschule Mannheim	Mass spectrometry imaging - from preclinical pharmaceutical research to ePathology

06. June 2016	Prof. Dr. W. Eckart Heidelberg	Pathologie im Nationalsozialismus Die Rolle der Heidelberger Pathologie unter Alexander Schmincke
23. May 2016	Prof. Dr. J. T. Schnalke Berlin	Wandel in der Pathologie Von der morphologisch-diagnostischen Betrachtung zur prognostisch- therapeutischen Entscheidungsfindung
25. April 2016	Prof. Dr. J. Kirsch Heidelberg	Wie der Vater so der Sohn Entstehung der Heidelberger Pathologie unter den Arnolds
25. January 2016	Prof. Dr. K. Schulze-Osthoff Institute of Biochemistry University Tübingen	Role of atypical IκB protein in cancer and inflammation
14. December 2015	Dr. M. S. Matter Institute of Pathology University Hospital Basel	The role of the inflammatory microenvironment in liver cancer
30. November 2015	Dr. J. Marquardt Medical Center University Mainz	Dissecting molecular Hepatocarcinogenesis: from sequential evolution to novel therapeutic models
16. November 2015	Prof. Dr. B. Schäfer Experimental Infectious Diseases & Cancer Research University of Zurich	New molecular and cell biological findings in rhabdomyosarcoma
20. July 2015	Dr. U. Kossatz-Böhlert Klinischen Pharmakologie Uniklinikum Tübingen	Phenotypical and functional characterization of hepatic tumor initiating cells
13. July 2015	Prof. Dr. A. Nordheim Molecular Biology Interfaculty Institute for Cell Biology, University Tübingen	The transgenic SRF-VP16 mouse model of liver tumor progression
15. June 2015	Prof. Dr. S. Smola Institut für Virologie Universitätsklinikum des Saarlandes	Determinants of immunogenicity in cervical cancer
05. May 2015	Prof. Dr. C. Rössig Westfälische Wilhelms-University, Münster	CAR T cell targeting of childhood tumors
27. April 2015	Prof. Dr. A. Paschen Dermatology, University Hospital Essen	T cell driven clonal selection of low immunogenic melanoma
02. February 2015	Dr. M. Beck Structural and Computational Biology, EMBL Heidelberg	Cell-type specific nuclear pores: how the nuclear transport system is fine-tuned towards context-specific needs
26. January 2015	Prof. Dr. M. Mann Dept. Proteomics and Signal Transduction MPI of Biochemistry Martinsried	High resolution mass spectrometry for clinical proteomics.
17. November 2014	Prof. Dr. R. O'Connor, Dept of Biochemistry, University of Cork Ireland	The Insulin-IGF system: At the nexus of Diabetes and diseases of ageing: Cancer and Alzheimer's Disease

03. November 2014	Prof. Dr. T. Wirth Institute of Physiological Chemistry University Ulm	NF-kB/MYC/FOXO1- Biology and Pathology
20. October 2014	Dr. N. Woller Gastroenterology MHH Hannover	Virotherapy overcomes tumor resistance to PD-1-immunotherapy by broad mutanome-directed T cell responses in mice
14. July 2014	Prof. Dr. T. Brabletz University Medical Center Freiburg	EMT, microRNAs and Cancer Stem Cells
30. June 2014	Prof. R. Plentz Hepato-, Gastroentero-& Infektiologie Uniklinikum Tübingen	Targeting c-Met in cholangiocarcinoma
2. June 2014	Dr. T. Grünewald INSERM Paris	Characterization of the chr10 Ewing's sarcoma susceptibility locus
19. May 2014	Prof. Dr. U. Lauer Hepato-, Gastroentero-& Infektiologie Uniklinikum Tübingen	Virotherapy of hepatobiliary and gastrointestinal tumors: current stage in preclinical and clinical research
5. May 2014	PD Dr. Frederick Klauschen Institute of Pathology Charité Berlin	Integrative genomic and proteomic analyses in personalized medicine
27. January 2014	Prof. Dr. S. Rose-John Institute of Biochemistry, University Kiel	The Role of Interleukin-6 and ADAM17 in Inflammation and Cancer
1. July 2013	Prof. Dr. Mathias Heikenwälder Institute of Virology, TU Munich	Understanding the mechanisms of hepatocellular carcinoma development: from inflammation to dietary exposure.
29. April 2013	PD Dr. Ingo Nindl Hauttumor Center Charite Berlin	The role of HPV and skin cancer
15. April 2013	Prof. Dr. Albert Becker Clinic for Neuropathology Bonn	Molecular neuropathology of epilepsy-associated focal malformations and tumors - recent developments of animal models
04. February 2013	Prof. Dr. Yann Barrandon University Hospital Lausanne	Plasticity of Epithelial Stem Cells
28. January 2013	Dr. Thomas Pietschmann, Gastroenterology MHH Hannover	Pathways and barriers of hepatitis C virus replication
17. December 2012	PD Dr. Annette Paschen Clinic for Dermatology Essen	Barriers to an effective T cell recognition of malignant melanoma
03. December 2012	Prof. Dr. Sven Perner Institute of Pathology Uniklinikum Bonn	From Translational Lung Cancer Research to Translational Research of other Organs Sites
26. November 2012	Prof. Dr. Albert Becker Clinic for Neuropathology Bonn	Molecular neuropathology of epilepsy-associated focal malformations and tumors - recent developments of animal models

30. July 2012	Thomas Wirth, MHH Hannover	Microsphere-based vaccination strategies for immunotherapy of HCC"
18. June 2012	Prof. Luigi Terracciano Molecular Pathology University Hospital, Basel	Hepatocellular nodular lesions : not all nodules are created equal"
30. January 2012	Prof. Dr. H. Bastians Molecular Oncology University Hospital UMG, Göttingen	CIN-ful cancer: the molecular mechanisms of chromosomal instability in human cancer"
16. January 2012	PD Dr. M. Zörnig Institute for medical research Frankfurt	The role of Fuse Binding Protein 1 (FBP1) in hematopoiesis and tumor development"
19. December 2011	PD Dr. J. Herkel Department of Medicine University Medical Centre Hamburg- Eppendorf,	Learning from the liver: immune regulation, Treg and treatment for autoimmune neuroinflammation"
05. December 2011	Dr. Diego Calvisi Institute of Pathology University Greifswald	AKT is oncogenic in the liver and functionally interacts with the Ras pathway in hepatocellular carcinoma: possible therapeutic implications"
21. November 2011	Prof. Dr. H. Bantel Dept. of Gastroenterology, Hepatology & Endocrinology, MHH Hannover	Apoptosis in liver diseases"
07. November 2011	Prof. Dr. S. Duensing Department of Urology University hospital Heidelberg	Genomic instability and cancer - basic mechanisms and translational aspects"
25. July 2011	Prof. Dr. J. Klusmann Otolaryngology University Hospital Giessen	The clinical relevance of Papilloma virus in the emergence of Oropharynxcarcinoma"
04. July 2011	Prof. Dr. M. Eilers Institute of Physiological Chemistry University Würzburg	Integration of cell growth and cell metabolism by myc"
27. June 2011	Prof. Dr. N. Malek Institute for Molecular Biology, MHH Hannover	Regulation of centrosome duplication by ubiquitylation processes"
06. June 2011	Dr. R. Geffers Array Facility Helmholtz Centre for Infection Research Braunschweig	Microarray- & deep sequencing-based profiling approaches: a technological evolution in expression-, genomic-, and epigenetic-profiling illustrated by real-life examples"
30. May 2011	PD Dr. R. Thomas Functional Cancer Genomics MPI Cologne	Lung Cancer Genomics
16. May 2011	Prof. Dr. J. Rommelaere Dept. of Tumor Virology DKFZ and INSERM France	Parvovirus as oncolytic principal in cancer treatment"
26. July 2010	Prof. Dr. H. Bantel Klinik für Gastroenterologie, Hepatology und Endocrinologie MHH Hannover	Cell Death Biomarkers in Liver Diseases"

12. July 2010	Prof. Dr. J. Zucman-Rossi Laboratoire de genetique des tumeurs, INSERM U434 and CEPH/ Fondation Jean Dausset, Paris	Molecular classification of benign and malignant hepatocellular tumors”
28. June 2010	Dr. A. Vogel Klinik für Gastroenterologie, Hepatology und Endokrinologie MHH Hannover	Dissecting the role of p21 in hepatocarcinogenesis
21. June 2010	Prof. Dr. E. Jäger Hämatologie - Onkologie Krankenhaus Nordwest, Frankfurt	Cancer Immunotherapy, basic concepts and clinical trials”
17 May 2010	Prof. Dr. B. Clement INSERM, U620, Université de Rennes	Extracellular matrix remodelling modulates the Wnt/b-catenin cell signaling pathway in hepatocellular carcinomas
19. April 2010	Prof. Dr. M. Prinz Abt. für Neuropathologie Universität Freiburg	News about innate immune system in the brain during disease”
15. February 2010	Prof. N. Hoogerbrugge Hereditary Cancer Clinic Radboud University Medical Center, Nijmegen, Holland	Hereditary colorectal cancer: mismatch repair deficiency for recognition of cases and detection of new causes
01. February 2010	Prof. G. Sauter Department of Pathology University Medical Center Hamburg-Eppendorf, Germany	Molecular pathology of prostate carcinoma: answers to the most important questions
18. January 2010	Prof. T. Corfield Clinical Science at South Bristol Bristol Royal Infirmary, England	Glycogenes mediate the development of colorectal cancer
14. December 2009	Prof. S. Werner Institute of Cell Biology ETH Zürich, Switzerland	Stromal-epithelial interactions in tissue repair and cancer
23. November 2009	Prof. R. O'Connor Department of Biochemistry University College Cork, Ireland	New mediators of metabolic signalling in cancer cells
16. November 2009	Prof. W. Brück Department of Neuropathology, University Medical Center Göttingen	New insights in immunotherapy of multiple sclerosis
20.07.09	H. Will Heinrich-Pette Institute University of Hamburg	SPOC1 is essential for germinal stem cell maintenance and plays an important role in chromosome condensation and segregation
6. July 09	K. Streetz Department of Medicine III University-Hospital Aachen	The role of HGF/c-Met for hepatocellular protection in mice
22. June 09	W. Brück Department of Neuropathology, University Medical Center Göttingen	New insights in immunotherapy of multiple sclerosis

8. June 09	S. Riethdorf Institut für Tumorbiologie Universitätsklinikum Hamburg- Eppendorf	Detection and characterization of circulating tumor cells in cancer patients
11. May 09	N. Galjart Department of Immunology, Erasmus MC, Rotterdam, Netherlands	Role of the transcription regulator CTCF in cellular biology and T cell development
2. February 09	M. Pasparakis Institute for Genetics University of Cologne	IKK/NF-kappaB Signaling in Inflammation and Cancer
26. January 09	H. Robenek Leibniz-Institut für Arterioskleroseforschung Universität Münster	Compartmentalization of Lipid Droplet Biogenesis and Secretion
19. January 09	J.M. Coindre Department of Pathology, Institut Bergonié, Bordeaux (France)	Molecular Classification of Sarcomas
15. December 08	A. Hombach Department of Internal Medicine, Tumor Genetics, and Center for Molecular Medicine Cologne (CMMC), University of Cologne	Modulating a specific Immune Response by recombinant T Cell Receptors
1. December 08	K.H. Plate Neurologisches Institut Klinikum der Johann Wolfgang Goethe- Universität	Mechanisms of Angiogenesis in malignant Gliomas
3.11.08	S. Diederichs Joint Research Group Molecular RNA Biology & Cancer DKFZ & Institute of Pathology, University of Heidelberg	microRNA Biology, RNAi, and Cancer
28.7.08	A.W. Lohse I. Department of Medicine, University Medical Centre Hamburg-Eppendorf, Hamburg	Making and Breaking of Tolerance in the liver
21.7.08	H. J. Garchon Cochin Institute and INSERM Department of Immunology Laboratory of Chronic Inflammation, Paris	Making and Breaking of Tolerance in the human Thymus: a genetic approach using autoimmune myasthenia gravis
14.7.08	S. Kubicka Dept. of Gastroenterology, Hepatology, and Endocrinology, MH Hannover	Virotherapy of Cancer
7.7.08	G. Superti-Furga CeMM Center for Molecular Medicine of the Austrian Academy of Sciences, Vienna	Molecular networks for a postgenomic pharmacology
30.6.08	G. Reifenberger Dept. of Neuropathology, Heinrich- Heine-University, Düsseldorf	Molecular genetics of gliomas: Recent developments and clinical implications

16.6.08	A. Perren Dept. of Pathology, Klinikum rechts der Isar, TU Munich	The origin of endocrine pancreatic tumors – from histogenesis to tumor stem cells
28.1.08	J.R. Couchman Danish National Research Foundation, Biomedicine Institute, University of Copenhagen (Denmark)	Cell surface proteoglycans: regulators of integrin-mediated adhesion, migration, and matrix assembly
14.1.08	C. Niemann Center for Molecular Medicine Cologne University Hospital Cologne	Beta-catenin/Lef1 signalling in mammalian skin development, differentiation and epidermal tumour formation
17.12.07	R. O'Connor Department of Biochemistry University College Cork (Ireland)	IGF-I and adhesion signalling in cancer cells
3.12.07	H. Kalthoff Klinik für Allgemeine Chirurgie und Thoraxchirurgie Universitätsklinikum Kiel	Conversion of death receptor signalling into cancer progression
19.11.07	P.A. Knolle Institute of Molecular Medicine and Experimental Immunology University Hospital Bonn	Steps and stops on the way to tolerance in the liver
9.11.07	S.H. Caldwell Gastroenterology and Hepatology University of Virginia Charlottesville, VA (USA)	Pathogenetic Analyses of nonalcoholic Steatohepatitis
22.10.07	V. Cerundolo Weatherall Institute of Molecular Medicine, University of Oxford (GB)	Harnessing invariant NKT cells in cancer vaccines
23.7.07	M. Pontoglio Centre National de la Recherche Scientifique (CNRS), Paris (France)	HNF1β in nephrogenesis and tubular planar cell polarization
18.6.07	J. Behrens Nikolaus-Fiebiger-Zentrum Universität Erlangen/Nürnberg	Wnt signaling and chromosomal instability
16.6.07 2.7.07	P. Peterson Department of Molecular Pathology, University of Tartu U. Protzer Forschergruppe Molekulare Infektiologie, Köln	The role of AIRE in central immunologic tolerance Cell-autonomous controll of hepatitis B virus
21.5.07	M. Bader Max-Delbrück-Centrum für Molekulare Medizi, Berlin-Buch	Serotonin: more than a neurotransmitter
19.2.07	R. Bargou Department of Internal Medicine II, Division of Hematology and Oncology, Würzburg University	Oncogenic signaling pathways in multiple myeloma: identification of therapeutic targets

5.2.07	G. Walz Innere Medizin IV Medizinische Universitätsklinik Freiburg	Pathogenetic mechanisms of renal cystic diseases
29.1.07	A. Kaufmann Klinik für Gynäkologie & Hochschulambulanz Charité, Berlin	Immunoresponse and immunotherapy in cervix carcinoma
22.1.07	L. Zender Cold Spring Harbor Laboratory, New York (USA)	Integrative Genomic Approaches for Cancer Gene Discovery in Hepatocellular Carcinoma
15.1.07	M. Dietel Institute of Pathology, Charité, Berlin	Gewebebanken als Voraussetzung für Innovationen in der Targeted Therapy
18.12.06	C. Trautwein Department of Medicine III, University Hospital RWTH Aachen	Relevance of NF-kB-dependent mechanisms during liver injury
11.12.06	G. Gianelli Dept. of Internal Medicine University of Bari Medical School (Italy)	Cancer-host-interaction in the progression of hepatocellular carcinoma
20.11.06	B. Moser Theodor-Kocher Institute University of Bern (Switzerland)	Cellular immune surveillance in human skin
19.10.6	M. Arbyn Scientific Institut of Public Health, Brüssel	The role of molecular markers in detection and management of cervical cancer precursors
31.7.06	C. Poremba Institute of Pathology University of Düsseldorf	ErbB tyrosine kinase-receptors in sarcomas
24.7.06	P. Bork Structural and Computational Biology Unit, EMBL Heidelberg	Predicting biological function at different scales
10.7.06	F. Platt The Oxford Glycobiology Institute, Department of Biochemistry, University of Oxford (GB)	The immunological consequences of the storage of glycosphingolipids in the lysosome.
26.6.06	J. Petersen Clinic for Gastroenterology Hepatology and for Infectious Diseases, University Hospital Eppendorf, Hamburg	Liver regeneration and HBV/HCV infection in uPA-mice
12.6.06	H.J. Gabius Institut für Physiologische Chemie Ludwig-Maximilian-Universität, München	The sweet side of p16
22.5.06	T. Brabletz Institute of Pathology, University of Erlangen/Nürnberg	Malignant progression in colorectal cancer: EMT, stem cells and beta-catenin
15.5.06	P. Saftig Institute of Biochemistry, University of Kiel	Lysosomes in autophagy and phagocytosis: Lessons from knockout mouse studies

6.2.06	R. Hamelin INSERM, Paris (France)	The molecular pathogenesis of microsatellite instable cancers
30.1.06	A. Hüttenhofer Biozentrum Med. Universität Innsbruck (Austria)	Non-protein coding RNAs: hope versus hype
16.1.06	U. Schaible Max-Planck-Institut für Infektionsbiologie, Charité, Berlin	Tuberculosis: lipids in virulence and immunity
5.12.05	H.A. Lehr Institute of Pathology, University of Lausanne (Switzerland)	Impact of optical illusions on grading of prostate cancer
21.11.05	N.P. Malek Gastroenterologie, Hepatologie & Endokrinologie, MH Hannover	Control of cell cycle progression and tissue homeostasis by p27 and Cyclin E
7.11.05	J. Brüning Institut für Genetik, Universität Köln	Genetic analysis of insulin action
11.7.05	A. Rosenwald Institut für Pathologie, Universität Würzburg	Gene expression profiling for diagnosis and prognosis of lymphoma
27.6.05	C. Brakebusch Max-Planck Institut für Biochemie Martinsried	Analysis of RhoH function in vivo
13.6.05	M. Neurath I. Medizinische Klinik und Poliklinik Universität Mainz	Immunopathogenesis and endomicroscopy of colorectal carcinomas
30.5.05	P. Baeuerle Micromet AG, München	Antibodies in the treatment of malignant diseases
9.5.05	M. Blessing Biotechnologisch-Biomedizinisches Zentrum Veterinärmedizinische Fakultät Universität Leipzig	TGF-beta and immune regulation
2.05.05	E. Roeb Medizinische Klinik III, RWTH Aachen	Matrix metalloproteinases and their inhibitors: structure, function, and therapeutic aspects
28.2.05	S. Rose-John Biochemisches Institut Universität Schleswig-Holstein (Kiel)	Soluble cytokine receptors in the control of inflammation
21.2.05	B. Schlegelberger Institut für Zell- und Molekularpathologie, MH Hannover	Erblicher Brust- und Eierstockkrebs eine gemeinsame Herausforderung für Humangenetiker und Pathologen
31.1.05	A. Weber Institut für Pathologie, Universität Mainz	Transkriptionelle Regulation des c-myc Onkogens
17.1.05	C. Niessen Nachwuchsgruppe I des Zentrums für Molekulare Medizin Köln	How to contact your neighbouring cells: the role of cadherins

	(ZMMK) Universität zu Köln	
6.12.04	M.L. Hansmann Institut für Pathologie, Universität Frankfurt am Main	Neue molekularbiologische Ergebnisse in der Lymphknotenpathologie
22.11.04	L. Rudolph Klinik für Gastroenterologie, Hepatologie u. Endokrinologie MH Hannover	Senescence and DNA-damage during regeneration and cancer