


Curriculum Vitae

Name	Matthew James Clifford Ellis B.Sc. (Hons), M.B., B.Chir., Ph.D., FRCP	
Current Position & Affiliation	Director, Lester and Sue Smith Breast Center Baylor College of Medicine One Baylor Plaza 320A Cullen, MS 60 Houston, TX 77030	
Country	USA	

Educational Background

74-78: Market Harborough Upper School UK
 78-80: King's College. University of London UK
 80-81: St. Mary's Hospital Medical School
 81-84: Queens' College & School of Clinical Medicine, University of Cambridge UK
 86-01: Royal College of Physicians, London, Regents Park London UK.
 00-91: Royal Postgraduate Medical School
 University of London UK and Imperial Cancer Research Fund, Lincoln's Inn Fields, U

Professional Experience

Institution	Position/Title	Dates
Cambridge Medical School House Officer Rotations	House Officer, Papworth and Hinchbrook Hospitals.	2/84 – 1/85
Hammersmith Hospital London, UK.	Senior House Officer General Medicine and Gastroenterology, Prof. H. Hodgson.	2/85 - 7/85
Churchill Hospital, Oxford House Officer Rotations	Senior House Officer Radiotherapy & Oncology, Dr. Alcock, Pulmonary Medicine Dr Lane.	8/85 - 1/86
Hammersmith Medical Registrar Rotations, London UK.	Registrar General and Pulmonary Medicine, Dr M. Rudolf Gastroenterology, Dr H Hodgson	2/86 - 1/88

Imperial Cancer Research Fund, London UK.	Research Fellow Gene Expression Laboratory, Dr S. Goodbourn	2/88 - 10/91
Lombardi Comprehensive Cancer Center Washington DC.	MRC Traveling Research Fellow, Dr M Lippman and Dr K Cullen.	10/91 - 7/92
Georgetown University Hospital Washington DC	Medical Oncology Fellow, Dr. E. Gelmann.	7/92 - 6/94
Department of Medicine, Georgetown University.	Instructor, Tenure Track Division of Hematology and Oncology.	7/94 - 6/96
Department of Medicine, Georgetown University.	Assistant Professor, Tenure Track Division Of Hematology and Oncology.	7/96 - 6/00
Department of Medicine, Duke University	Associate Professor, Tenure Track Division Of Hematology, Oncology and Transplantation	7/00 – 7/03
Department of Medicine Washington University In St Louis	Associate Professor Investigator Track	7/03 – 6/05
Department of Medicine Washington University In St Louis	Tenured Associate Professor Investigator Track	7/05 - 6/08
Department of Medicine Washington University In St Louis	Tenured Professor Investigator Track	7/08 – 7/14

Professional Organizations

Member of the Breast Cancer Working Group of the Solid Tumor Correlative Science Committee of the Cancer and Lymphoma Group B (CALGB), 1997-2001.

Chairman of the Breast Cancer Working Group of the Solid Tumor Correlative Science Committee of the Cancer and Lymphoma Group B (CALGB), 2001-2005

Cadre Member of the Breast Cancer Committee, Cancer and Lymphoma Group B (CALGB), 2001-Present

Vice Chair, Breast Cancer Committee, Cancer and Lymphoma Group B (CALGB), 2005 -2012

Member of the Breast Cancer Committee, American College of Surgeons Oncology Group 2004 – Present

Chairman Medical Oncology Committee, American College of Surgeons Oncology Group 2007 – 2012

Vice Chair. Breast Committee, American College of Surgeons Oncology Group 2009 – 2012

External Co-Chair of the Breast Disease Working Group for “The Cancer Genome Atlas” 2010-Present

National Meeting Organization

American Association for Cancer Research, Program Committee, 1999,
Subcommittee member for “Cell Growth Signaling Pathways: Cell Biology Aspects”

Chairperson for Mini symposium “Protein kinases in tumor progression/regression,
AACR Annual meeting 1999

Member of program committee ASCO, 2004, 2005, 2006, 2010

Co-Chair Program committee AACR 2011 Annual Meeting

Grant & Awards Review

Study Section for Department of Veterans Affairs, 1996, 1999, 2001

Review panel for the NCI/AVON/SPORE Partners in Progress Award program, 2002,
2003, 2008.

Primary Grant Reviewer for UK Breast Cancer Campaign 2003

CALGB Fellowship and Junior Faculty Awards 2003-2007

NCI Breast Cancer SPORE Study section 2005, 2006

Clinical Trial Reviewer for Cancer Research UK 2005-2018

Breakthrough Cancer UK Grant Review, 2005, 2006, 2008

Cancer Research UK, Fellowship Awards, 2006, 2016

Cancer Research UK, grants and program projects 2011, 2012

MRC Quinquennial Review Breast Cancer Program, Imperial Collage London 2010

NCI Cancer Center Review

P30 Cancer Center Support Grant application from the Kimmel Cancer Center at Thomas Jefferson University, 2007

NCI Grant Review: Special Emphasis Panel: Cancer Genetics and Profiling 2008

Susan G. Komen Race for the Cure Study Section 2008-2017

Breast Cancer Research Foundation-AACR Grants for Translational Breast Cancer Research Scientific Review Committee. 2012

NCI Clinical Assay Development Program Special Emphasis Panel 2012

Chairman Novel Therapeutics and Resistance Study Section Susan G Komen for the Cure 2012

Medical Research Council Industrial Collaboration Award Review Committee 2012

Non-Government Advisory Boards

External Advisory Board for the UCSF SPORE in Breast Cancer 2003 -2010

Scientific Advisory Board, Avon Foundation, 2007-Present

External Reviewer for Developmental Projects, MD Anderson SPORE in Breast Cancer, 2007, 2008

Scientific Advisory Board, NSABP 2010-Pres

Scientific Advisory Board, Samsung Cancer Center, 2010

Main Scientific Publications

Ellis MJ Sikora K. Testicular Cancer. in "The Treatment of Cancer" Eds. Halnan K., Sikora K. Chapman & Hall. (1989)

Ellis MJ An Introduction to Transcription. In "The Molecular Biology of Cancer" Eds.

- Carney E., Sikora K. Wiley and Sons. (1990).
- Ellis MJ, Sikora K. Molecular Biology of Cancer. In "Molecular Biology in Medicine" Eds. T.M. Cox and J. Sinclair. Blackwell Science Ltd (1997)
- Ellis MJ Garmrudi, F. Cullen KJ. Insulin Receptors (IGF1 and 2). In "The Encyclopedia of Cancer" Volume 2 Editor in Chief, J.R. Bertino. Academic Press:San Diego (1997)
- Ellis MJ The insulin-like growth factor network and breast cancer. In: "Breast Cancer" Ed A Bowcock for "Contemporary Cancer Research" Humana Press: Totowa, New Jersey (1999)
- Ellis MJ, Hayes, DF, Lippman ML. Treatment of Metastatic Breast Cancer In Diseases of the Breast 2nd Edition. Eds: Harris, J.R., Lippman, M.E., Morrow, M., Osborne, C.K. Lippencott Williams and Wilkins, 1999.
- Ellis MJ, Swain, S. "Steroid Hormone Therapies for Cancer" In Cancer Chemotherapy and Biotherapy 3rd Edition. Eds Chabner, B.A. and Longo, D.L. Lippincott, Williams and Wilkins 2001
- Ellis, M. J. Neoadjuvant Endocrine Therapy for Breast Cancer: A Medical Oncologist's Perspective. In: W. R. Miller and J. N. Ingle (eds.), Endocrine Therapy in Breast Cancer, pp. 181-195. New York: Marcel Dekker, 2002.
- Chiu, S., Ellis, M.J. Endocrine Therapy for Advanced Breast Cancer. In: International Handbook of Breast Cancer. p 121-138. Ed. Johnson S. Euromed Publications 2002.
- Coope, A., Ellis MJ The Nature and Development of Cancer. In Oxford Textbook of Medicine, 4th Edition, p 219-228, Oxford University Press, 2003
- Coope, A., Ellis MJ The Genetics of Inherited Cancers. Oxford Textbook of Medicine, 4th Edition, p 229-237, Oxford University Press, 2003
- Ellis, M.J. Breast Cancer Gene Expression Analysis: The case for dynamic profiling. In "New Trends in Cancer for the 21st Century" Eds Llombart-Bosch, A. and Felipo, V. Kluwer Academic/Plenium Publishers, 2003
- Ellis M.J., Hayes, DF, Lippman ML. Treatment of Metastatic Breast Cancer In Diseases of the Breast 3rd Edition. Eds: Harris, J.R., Lippman, M.E., Morrow, M., Osborne, C.K. Lippencott Williams and Wilkins, 2004.
- Ellis, M.J. What have we gained from the application of biological "rationales"? ECCO 14 Educational Handbook, 2007.
- Suresh, R., Ellis, M.J. Breast Cancer p149-171: in The Washington Manual of Oncology, 2th Edition, Eds R. Govindan. 2008, Lippincott Williams and Wilkins.
- Goncalves, R., Cakar, B., Bose, R., Ma, C.X., Ellis, M.J. Genomic Events in Breast Cancer Progression p361-380: in Diseases of the Breast 5th Edition, Eds Harris, Lippman, Morrow and Osborne, 2014, Wolters Kluwer Health.
- Ma, C.X., Bose, R., Ellis, M.J. Prognostic and Predictive Biomarkers of Endocrine Responsiveness for Estrogen Receptor Positive Breast Cancer, p 127-154: in Novel Biomarkers in the Continuum of Breast Cancer 2016, Ed Stearns, V. Series on

