

Materials List for:

Long-term Culture of Human Breast Cancer Specimens and Their Analysis Using Optical Projection Tomography

Alexander D. Leeper¹, Joanne Farrell², J. Michael Dixon¹, Sarah E. Wedden², David J. Harrison¹, Elad Katz¹

¹Breakthrough Breast Cancer Research Unit, Institute of Genetics and Molecular Medicine, University of Edinburgh

²MRC Technology

Correspondence to: Elad Katz at elad.katz@ed.ac.uk

URL: <https://www.jove.com/video/3085>

DOI: [doi:10.3791/3085](https://doi.org/10.3791/3085)

Materials

Name	Company	Catalog Number	Comments
MEGM Complete	Lonza Inc.	CC-3150	
DMEM/F12	Sigma-Aldrich	D8900 10X1L	
β--stradiol	Sigma-Aldrich	E8875-250MG	
Rabbit anti-cytokeratin	Dako	Z0622	
Goat anti-rabbit Alexa555	Invitrogen	A21422	
All other standard reagents were obtained from Sigma-Aldrich.			