

Materials List for

Circulating Tumor Cell Lines: an Innovative Tool for Fundamental and Translational Research

Guillaume Belthier^{*1}, Zeinab Homayed^{*1}, Céline Bouclier¹, Muriel Asari¹, Julie Pannequin¹

¹Department of Physiology and Cancer, Institute for Functional Genomics, Montpellier University

*These authors contributed equally

Corresponding Author

Julie Pannequin

julie.pannequin@igf.cnrs.fr

Citation

Belthier, G., Homayed, Z., Bouclier, C., Asari, M., Pannequin, J. Circulating Tumor Cell Lines: an Innovative Tool for Fundamental and Translational Research. *J. Vis. Exp.* (178), e62329, doi:10.3791/62329 (2021).

Date Published

December 25, 2021

DOI

10.3791/62329

URL

jove.com/video/62329

Materials

Name	Company	Catalog Number	Comments
Accumax solution	Sigma-Aldrich	A7089	
Advanced DMEM/F-12	Gibco	12634028	
CellTiter-Glo Luminescent Cell Viability Assay	Promega	G7570	
Corning Matrigel Growth Factor Reduced (GFR) Basement Membrane Matrix	Corning	354230	
Costar 24-well Clear Flat Bottom Ultra-Low Attachment Multiple Well Plates,	Corning	3473	
Histogel Specimen Medium	LabStorage	HG-4000	
Human EGF, premium grade	Miltenyi Biotec	130-097-751	
Human FGF-2, premium grade	Miltenyi Biotec	130-093-564	
L-Glutamine (200 mM)	Gibco	25030081	
N-2 Supplement	Gibco	17502048	
Penicillin-Streptomycin (5,000 U/mL)	Gibco	15070063	