

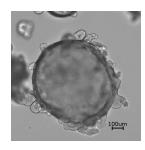
Jun 11, 2024 Version 2



Working with patient-derived enteroids and colonoids V.2

DOI

dx.doi.org/10.17504/protocols.io.ewov1q7e2gr2/v2



Tatiana Karakasheva¹

¹Children's Hospital of Philadelphia, Gastrointestinal Epithelium Modeling Program

CHOP Gastrointestinal Epithelium Modeling Program Tech. support email: karakashet@email.chop.edu



Tatiana Karakasheva

Children's Hospital of Philadelphia, Gastrointestinal Epithe...

OPEN ACCESS



DOI: dx.doi.org/10.17504/protocols.io.ewov1q7e2gr2/v2

Protocol Citation: Tatiana Karakasheva 2024. Working with patient-derived enteroids and colonoids. protocols.io https://dx.doi.org/10.17504/protocols.io.ewov1q7e2gr2/v2Version created by Tatiana Karakasheva

License: This is an open access protocol distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited

Protocol status: Working We use this protocol and it's

working

Created: November 15, 2023

Last Modified: June 11, 2024

Protocol Integer ID: 101549

Funders Acknowledgement: Children's Hospital of Philadelphia Research

Institute



Abstract

This is a compilations of protocols for working with patient-derived enteroids or colonoids, from recovery to cryopreservation, in expansion culture (minimal differentiation)

Attachments



Working with patient...

434KB

