

Jun 11, 2019

Epithelial/Immune Dissociation for Human Colon Biopsies

DOI

<https://dx.doi.org/10.17504/protocols.io.32igqce>

Grace Burgin¹, Moshe Biton¹

¹Broad Institute



Grace Burgin

Create & collaborate more with a free account

Edit and publish protocols, collaborate in communities, share insights through comments, and track progress with run records.

Create free account

OPEN  ACCESS



DOI: <https://dx.doi.org/10.17504/protocols.io.32igqce>

Protocol Citation: Grace Burgin, Moshe Biton 2019. Epithelial/Immune Dissociation for Human Colon Biopsies. **protocols.io** <https://dx.doi.org/10.17504/protocols.io.32igqce>

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: June 11, 2019

Last Modified: June 11, 2019

Protocol Integer ID: 24362

Keywords: immune dissociation for human colon biopsy, epithelial cells from human colon biopsy, human colon biopsy, epithelial cell, immune dissociation, epithelial, cell

Abstract

To isolate immune and epithelial cells from human colon biopsies

Attachments



Human Colon

Prep.doc...

90KB

