

Step 1

Develop Study Plan

Write a *Study Plan*, which includes a full description of the proposed research study.

Resource: [Study Plan Template](#)
(see Resources)

Step 2

Contact IRB

Send an email to your institutional IRB. State that you are seeking a determination of exempt status for your study. Make sure to include a copy of your *Study Plan*.

IRB Website: [Nationwide Children's Hospital](#)
[The Ohio State University](#)

IRB Documentation

Research may begin once you receive an email from the IRB stating your research is exempt.

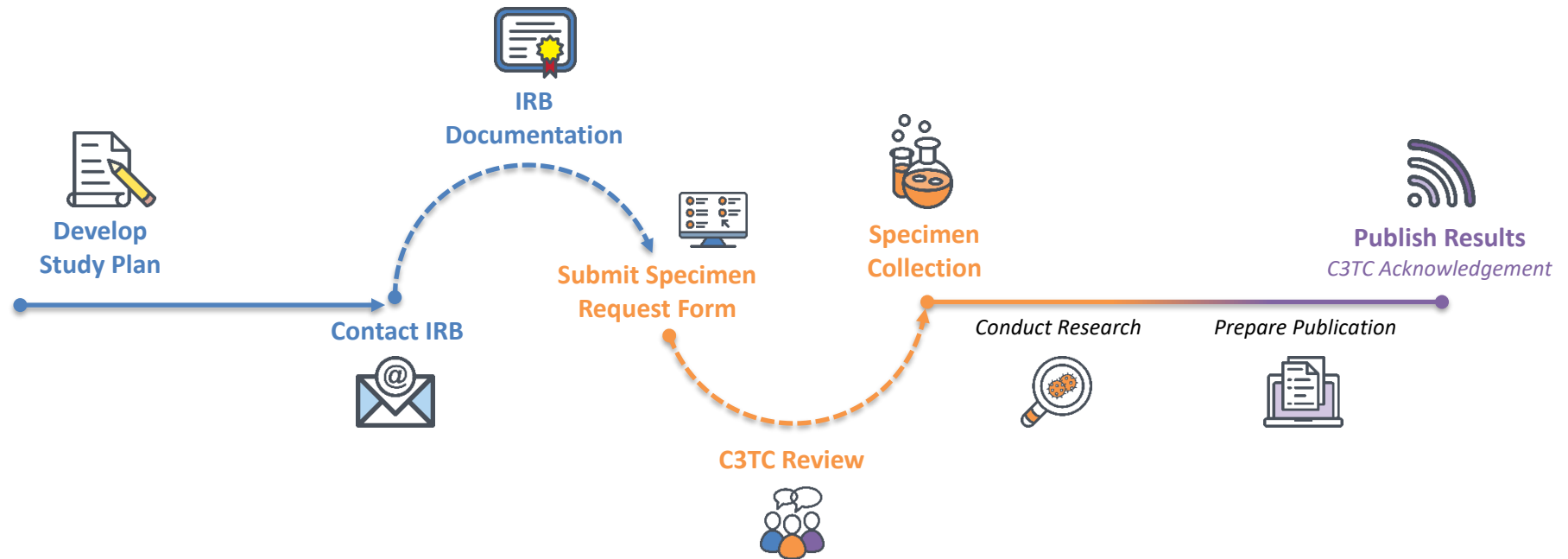
This email serves as your *IRB Documentation*.

Step 3

Submit Specimen Request Form

Complete the online form to initiate the specimen request process. The *Study Plan* **MUST** be included with your submission. Request can be submitted without *IRB Documentation*, but **WILL NOT** be approved until documentation is provided.

Resource: [C3TC Specimen Request Form](#)



C3TC Review

Approval is granted based on *feasibility* (type, timeframe, and number of specimens required) and overall *scientific merit* as determined by the C3TC Specimen Request Review Board (SRRB).

Resource: [Impact on C3Biobank Scientific Merit & Impact](#)
(see Resources)

Specimen Collection

Once approved by the SRRB, the C3TC works with the primary contact, as noted on the *Specimen Request Form*, to arrange collection and/or delivery of specimens and data.

Publish Results

Publications resulting from studies supported by the C3TC should include the following acknowledgement:

C3TC Acknowledgement

The members of Cure CF Columbus Translational Core (C3TC) include: Dr. Karen McCoy, CJ Nemastil, Terri Johnson, Melinda Smith, Laura Raterman, Patti Olson, and April Hunt. C3TC is supported by the Division of Pediatric Pulmonary Medicine, the Biopathology Center Core, and the Data Collaboration Team at Nationwide Children's Hospital. Grant support provided by The Ohio State University Center for Clinical and Translational Science (National Center for Advancing Translational Sciences, Grant UL1TR002733) and by the Cystic Fibrosis Foundation (Research Development Program, Grant MCCOY19RO).