

## Process for Accessing Samples from UF Biorepository for COVID-19 Related Research

<p style="text-align: center;"><b>Step 1:</b></p>	<p><b>Contact the UF Biorepository regarding available specimens.</b></p>
	<p>FSU researchers can call or e-mail the Biorepository Client Coordinator, Erin Kelly, (352) 273-6138, <a href="mailto:erin.l.kelly@ufl.edu">erin.l.kelly@ufl.edu</a> or email the Biorepository general email at <a href="mailto:Biorepository@pathology.ufl.edu">Biorepository@pathology.ufl.edu</a> (**e-mail is the preferred method for contacting the UF Biorepository).</p>
<p style="text-align: center;"><b>Step 2:</b></p>	<p><b>Submit a protocol to the UF Scientific Review Committee Working Group (SRCWG) for approval:</b></p>
	<p>The protocol should be submitted to the SRCWG via e-mail <a href="mailto:COVID_SRCWG@ahc.ufl.edu">COVID_SRCWG@ahc.ufl.edu</a> The protocol must include, but is not limited to, a study design, hypothesis, feasibility, and how the resulting data will be interpreted.</p>
<p style="text-align: center;"><b>Step 3:</b></p>	<p><b>Provide the UF Biorepository the following supporting documents via e-mail to the Biorepository Client Coordinator, Erin Kelly, <a href="mailto:erin.l.kelly@ufl.edu">erin.l.kelly@ufl.edu</a> or email the Biorepository general email at <a href="mailto:Biorepository@pathology.ufl.edu">Biorepository@pathology.ufl.edu</a></b></p> <ol style="list-style-type: none"> <li>i. UF SRCWG approval letter</li> <li>ii. Copy of FSU IRB protocol and approval notification</li> <li>iii. Letter (or proof) of protocol registration with FSU Environmental Health &amp; Safety (EH&amp;S)</li> <li>iv. Copy of the fully executed Material Transfer Agreement (MTA). Please contact Michael Nichols (Assistant Dean, FSU College of Medicine) at <a href="mailto:michael.nichols@med.fsu.edu">michael.nichols@med.fsu.edu</a> for the MTA.</li> </ol>