

Georgia Electron Microscopy
STEM Research Bldg 1
302 East Campus Road
Athens, Georgia 30602
Phone: 706-542-5537
or 706-542-4080



**Electron Microscopy Services
Submission Form**

Date Submitted:
Date Received:
EM Accession #:
GEM Order #:

Clinic/Lab: _____ Phone Number: _____

Investigator: _____ Fax Number: _____

Full Address: _____

Email: _____

Species: _____ Breed: _____ Age: _____ Sex: _____

Specimen with Corresponding ID#(s): _____

Sample Type: Fresh Tissue Fixed Tissue FFPE Block Cell Culture Feces

Fluid: Fixative:

Clinical Diagnosis (include any History or Clinical Signs here or attach to form):

Special Sample Instructions and/or Safety Precautions:

Instructions for Submitting Samples:
Fill in as much information as possible on this form. Label samples to correspond to submission form for easy matchup. Multiple specimens within the same project should be placed in separate containers. Glutaraldehyde fixatives & fresh samples should be kept refrigerated; buffered formalin & FFPE blocks at room temperature.
In house submission: Drop off the samples to the Georgia Electron Microscopy facility – address at top left of page. Email gem@uga.edu or maryard@uga.edu to schedule an appropriate time to drop off samples.
Outside submission: When mailing samples, use appropriate mailing protocols for Biological Samples; delivery to be Mon-Fri, 8am-4pm. Include this form, and mail to address in bold lettering at top of form with **ATTENTION GEM LAB** added.
It is very important to let us know a sample is on the way. Send email to gem@uga.edu with any tracking info.

Services Requested

- Transmission Electron Microscopy
- Negative Staining
- Scanning Electron Microscopy

Interpretation of Results to be Completed by:

- Investigator
- EM Lab*

Invoice Information (Please provide):

SpeedType/Acct#(InHouse) or PO#: _____

Accountant Name & Email: _____

Effective 01/21/2022