



Electron Microscopy Laboratory - Order Form

Contact EM office (room 457B, 486145 Iikka) before starting new EM project or when bringing type of samples that have not been processed for you before!

Plastic embedding and sectioning for transmission electron microscopy (TEM)

Immunoelectron microscopy (IEM)

High pressure freezing and freeze substitution method

Negative staining (add sample type in specimen information section)

Immuno-negative staining

Dehydration, critical point drying and sputter coating for scanning electron microscopy (SEM)

Other

Date:

Researcher /
group:

Contact
information:

Invoicing address
(project number):

Specimen information

(indicate area of
interest, embedding
orientation / cutting
orientation):

Antibodies for

IEM (specify
antibody type, host
animal, dilution if
known and bring
data sheet):

NOTE!

Samples will not be processed until all the necessary information (especially project number for invoicing) has been provided. You will be informed by EM staff when samples are ready! Please, do not reserve EM time before that!

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