## Image

The histology image is uploaded on this page from your local computer. The **Name** and **Data Format** are automatically filled in based on the name of the file and its file extension that you upload, under **Upload Image**. The **Image Type** is by default *histology*, since MOTHER is only accepting histology images at this time. Note that **Additional Info** is an optional field where you may want to include information about the image that is not already specified as part of MOTHER on the Donor and Immunohistochemistry forms.

For example, are there any standard measurements of the donor taken that you have as part of your own metadata? The following example shows measurements typically taken for whelk using a JavaScript Object Notation (JSON)-like syntax, which uses **key:** *value* pairs separated by semicolons. The use of this format instead of free-form text opens up the future possibility of accessing this information computationally. Note that units have been included as part of the key.

Body Weight (g): 96.75; Gonad Weight (g): 2.13; Shell Length (cm): 13.5; Shell Width (cm): 8.9; Gonad Length (cm): 4

As another example, is this image part of a published study? If so, you can include a citation to the paper here using an appropriate citation style for your discipline.

Zelinski-Wooten, M. B., Hess, D. L., Wolf, D. P. Stouffer, R. L. (1994). Steroid reduction during ovarian stimulation impairs oocyte fertilization, but not folliculogenesis, in rhesus monkeys. Fertility and Sterility 61, 1147-1155.

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