**Name:**

**Institution:**

**Group:**

**Phone:**

**Supervisor:**

**e-mail:**

**Date:**

The aim of the Bioimaging Centre for Biomaterials and Regenerative Therapies (b.IMAGE) from INEB is to advance in the development, improvement, integration and use of bioimaging solutions through research, technology development and education, in the fields of Biomaterials and Regenerative Medicine. Consequently, the b.IMAGE operates on the basis of core projects and programs at the bioimaging/biomaterials and/or regeneration interface. This form will help in the evaluation and in the better definition of the experiments to be performed by the b.IMAGE users if needed.

Before using the facility, new users must receive training. This form will be used in the evaluation and arrangement of the precise training needed for the user, by advising the Scientific Coordinator and the responsible of the equipment. Please fill in and send it to the following email: b.image@ineb.up.pt.

Please answer the following questions related to your experiment on the instrument. Use as many space as you need.

**Equipment training requested (select all that apply):**

|  |  |  |
| --- | --- | --- |
|  | Leica SP5 Confocal Microscope |  |
|  | Confocal Raman Microscope |  |
|  | Imaging Flow Cytometer |  |
|  | Microultrasounds |  |

**Briefly describe the project in which this experiment is needed:**

|  |
| --- |
|  |

**Briefly describe the purpose of the experiment and the possible advances in the bioimaging/biomaterials and/or regeneration fields (if applicable):**

|  |
| --- |
|  |

**Can you give an estimation of the usage of the equipment (expected time by experiment, number of times, conditions,… )?**

|  |
| --- |
|  |

**Why is this application better to do with the equipment selected than with the existing technologies you have access to?**

|  |
| --- |
|  |

**Do you have previous experience?**

|  |
| --- |
|  |

**Further information that you think that could be useful for a better recommendation on the training on the selected equipment can be written here:**

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| --- |
|  |