

Molecules to Man: an interdisciplinary intercontinental imaging workshop

Global BioImaging together with [African BioImaging Consortium](#) (ABIC), [Africa Microscopy Initiative](#) (AMI), [Association of Biomolecular Resource Facilities](#) (ABRF), [Biomedical Science Research and Training Centre](#) (Bio-RTC) based in Yobe, Nigeria, [Biomedical Imaging Organization for South East Europe](#) (BIO-SEE), [the Consortium for Advancement of MRI Education & Research in Africa](#) (CAMERA), [Euro-BioImaging ERIC](#) and [Latin America BioImaging](#) (LABI) have partnered to organize a 2-week workshop called Molecules to Man (M2M) aimed at bridging microscopy and biomedical imaging communities together.

The M2M workshop will provide theoretical and hands-on training in light and intravital microscopy, label-free imaging, and preclinical Magnetic Resonance Imaging (MRI). In addition to imaging concepts, topics such as sample preparation and image analysis will also be featured in this workshop. In total, 24 participants will be invited to attend this workshop. The applications for this workshop will be invited from imaging scientists from all over the globe with regional representation ensured by the organizers. It is anticipated that the application for this workshop will be open in June 2023.

This 2-week workshop will take place in Europe hosted at one or more Euro-BioImaging imaging facilities called Euro-BioImaging Nodes. The successful [Euro-BioImaging Node\(s\)](#) will be chosen in an open call for a training site among Euro-BioImaging Nodes with the details of the open call soon to be announced.

This workshop will be offered free of charge thanks to the generous support by [Chan Zuckerberg Initiative](#) (CZI) who are fully covering the costs of this event including the costs of travel and accommodation of all participants as well as invited faculty.

For the news regarding the application for this workshop, please keep an eye out on the websites of the networks and initiatives involved in this project (see above) as well as the following twitter accounts: [ABRF](#), [ABIC](#), [AMI](#), [Bio-RTC](#), [CAMERA](#), [Euro-BioImaging ERIC](#), [Global BioImaging](#) and [Latin America BioImaging](#).