CALL FOR GLOBAL SHOWCASE PROJECTS ON MULTIMODAL IMAGING

*APPLICATION TEMPLATE*

*COMULISglobe aims at consolidating and extending a collaborative and innovative network that promotes MultiModal Imaging and analysis across scales (MMI) from biological research to clinical diagnostics. To this aim, we will help bridge the gap between biological and clinical imaging, identify, fund, and showcase novel multimodal pipelines, and develop, evaluate, and publish correlation software through dedicated networking activities.* ***This call can fund up to 3 showcase projects (with 10k Euros each) that tackle an outstanding biomedical research questions using two or more imaging modalities across countries. Eligible expenses are travel costs for lab exchanges, consumables, instrumentation access, supplies, or sample mailing fees. Please send your applications to*** [***andreas.walter@hs-aalen.de***](mailto:andreas.walter@hs-aalen.de) ***by July 23rd, 2023. Projects will need to take place between September 1st, 2023 and April, 30th,2025.***

Advancing Imaging Through Collaborative Projects - COMULISglobe

Grant title:

Grant start and end date: ../../…. to ../../….

Coordinating PI:

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| 1. ***Biomedical research* question to be tackled** *(max.300 word)* |
| 1. ***Interdisciplinarity - Imaging modalities and software* to be used or developed and how exactly will they contribute to tackling the challenge. Please also comment on their compatibility:** *(max.300 word)* |
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| 1. ***Internationality and global aspects* – which countries and groups will participate in the showcase:** *(max.300 word)* |
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| 1. ***Workplan and Timeline*:** *(max.300 word)* |
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| 1. ***Expected Impact & Output* – How will the project be carried out after COMULISglobe funding:** *(max.200 word)* |
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| 1. **Please list a detailed *budget plan* on how the support of 10k Euros max will be spent:** |

By submitting this application, I confirm that I will acknowledge COMULISglobe and Chan Zuckerberg Initiative in any publication and talk resulting from this support.

Signature