

Application for Data and Biomaterial Samples of the Covid-19 Aachen Study (COVAS) (If you need Biomaterial besides Data please fill in Page 2 as well)

Project Descri	ption:
Research Questi addressed	on (max 100 words): Description of the research question and clinical background / knowledge gap that should be
Analysis: Brief d	escription of the experimental analysis and methods to be used
-	s/ Data generated: Describe which data will be generated by the method (eg. whole exome sequencing, please also ata will be made available for others) and what hypothesis will be answered by this analysis.
Financing: How	is the financing of the analyses planned, are the financial resources available?
Duration: Time ;	for validation of the method, sample preparation, data analysis, results compilation, writing of the publication
Participating Cer	nters:
Summary (max 2	250 words): Background, Methods, expected Results, Conclusion

For the benefit of future patients, the results of the analyses in biomaterial of the Covid-19 patients should be published timely, and preferably open access. The clinicians and co-workers who treated the patients as well as collected and saved the biomaterial are also scientists by profession, therefore, in a worksharing environment they are scientifically contributing authors on any publication based on COVAS.

Date of the Application



Signature of the Applicant





Univ.-Prof. Dr. rer. nat. Edgar Dahl Scientific Director of the RWTH cBMB

RWTH centralized Biomaterial Bank (RWTH cBMB)

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	E-Mail Address:				
Name of Applicant:	Phone Number:				
Clinic/Institut:	UKA-internal Account Number:				
Title of the Research Project:					

Biomaterial Samples	Diagnoses	Cases	Quantity per case			
Associated Data (Age, Gender, etc.):						
Project Description:						

Date of the Application

Application for Biomaterial Samples

of the RWTH cBMB

Signed by Scientific Director:

Release for further processing:

□ yes

□ limited, with immediate rectification of:

Signature of the Applicant

Signed by RWTH cBMB:

Application number

Receipt in biobank Laboratory/ abbreviation

Date/Signature Scientific Director



