

APPLICATION FOR DATA ACCESS FROM THE CRCBIOME STUDY (REC NO 63148)

CONTACT INFORMATION		
Name		Position
Institution		☐ PhD Student ☐ Post Doc ☐ Researcher ☐ Other
Phone		
E-mail		
Registered research institution, address City, Country		
PROJECT DETAILS		
Project title		
Format (e.g. SPSS, NSDstat)		
Purpose of project		
Short project description (max 1 page)		
Description of data variables		
Name and affiliation of project co-investigators that will have access to data		
In which geographic area the data analyses are to be performed	☐ EU/EEA ☐ non-EU/EEA ☐ other countries	
Description of institutional data security measurements (attach relevant documents)	☐ Risk and vulnerability analysis ☐ Two-factor authentication ☐ Single-factor authentication	
Legal basis of the processing subject to GDPR Article 6 and Article 9 and national law (specify which specific rule applies, cf.		

Access to personal data requires that the applicant institution can demonstrate that appropriate technical and organizational measures are taken to ensure that the requirements of the General Data Protection Regulation EU 2016/679 (GDPR) are met.

DATA PROCESSING IMPACT ASSESSMENT (DPIA) GDPR Article 35 Section 1, cf. Section 3 Letter b)

Before the applicant can get access to the data, a DPIA must be carried out. The applicant needs to prove that a DPIA is carried out by ticking off the boxes below. The DPIA shall at least contain the following (cf. Article 35 No 7):

- ☐ A systematic description of the envisaged processing operations and the purposes of the processing, including, where applicable, the legitimate interest pursued by the controller,
- ☐ An assessment of the necessity and proportionality of the processing operations in relation to the purposes,
- ☐ An assessment of the risks to the rights and freedoms of data subjects referred to in paragraph 1, and
- ☐ An assessment of the measures envisaged to address the risks, including safeguards, security measures and mechanisms to ensure the protection of personal data and to demonstrate compliance with this Regulation taking into account the rights and legitimate interests of data subjects and other persons concerned.

NOTE!! All publications based on data from the CRCbiome dataset must include an acknowledgement in respect to the original funding sources and the project PI's Drs Rounge and Berstad as co-authors. Please confirm by checking off the points below that you accept the following:

- ☐ The project PI's Drs Rounge TB and Berstad P will be co-authors in article(s) based on data from CRCbiome. This will ensure that the data are used according to the FAIR principles and is of a high quality.

Applicant's signature:

Date: