

DAC Policy Title

Early and Late Onset Colorectal Cancer Genomic Data Access Committee

DAC Policy

The Early and Late Onset Colorectal Cancer Genomic Data Access Committee (DAC) is responsible for overseeing the access and use of genomic data derived from the study titled "A Clinically and Genomically Annotated Early Onset Colorectal Cancer and Late Onset Colorectal Cancer." This study aims to identify the genomic characteristics of early-onset colorectal cancer (EOCRC) in comparison to late-onset colorectal cancer (LOCRC) cases through whole-genome sequencing (WGS) of tissues and blood samples. Access to this data is restricted to researchers conducting non-commercial, academic studies that align with the goals of understanding colorectal cancer, its genetic underpinnings, and potential treatment strategies. Applicants must submit a detailed research proposal, institutional ethics approval (IRB), and evidence of relevant expertise. All data accessed under this policy must be stored in secure, encrypted environments and must not be shared with unauthorized third parties. The data is provided strictly for the approved research project, and any further use requires additional DAC approval. Results derived from the use of this data must acknowledge the source study and DAC's authorization. For inquiries or to request access, please contact Jae-Yoon Kim at jaeyoonkim@kribb.re.kr.