

**Approved Grant Application Form(s) or Funding Agency Copy of any Approval Document(s)**

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## Lukas UNGER

**project number**  
J-4396

**project title**  
The role of FAMIN in cancer development

**research place**  
University of Cambridge  
Addenbrooke's Hospital

**duration**  
07.10.2019 to 06.04.2021

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- + Vanja Nagy (LBI-RUD)
- + Thomas Reiberger (LBI-RUD/CeMM)
  - + People
  - + CD Lab for Portal Hypertension and Fibrosis in Liver Disease
  - + Publications
- + Georg Stary (LBI-RUD/CeMM)
- + Davide Seruggia (CCRI/CeMM)
- + Miriam Unterlass (CeMM)



## Christian Doppler Forschungsgesellschaft

The **Christian Doppler Laboratory for Portal Hypertension and Fibrosis in Liver Disease** is a public-private partnership between the Christian Doppler Research Association (CDG), the Medical University of Vienna, Boehringer Ingelheim, and the Federal Ministry for Digital and Economic Affairs, headed by Assoc. Prof. Thomas Reiberger and will receive funding for a duration of seven years (from 1 February 2020 to 31 January 2027).

The CD lab aims at developing treatment options for portal vein hypertension and fibrosis in liver diseases. It is based on fundamental research and will focus particularly on the identification of molecular mechanisms that contribute to fibrogenesis and the pathological changes in the blood supply to the liver.