

# CompCure ERKReg-Subregister Prospective cohort study on C3G and IC-MPGN

## OBJECTIVE

The overall objective of CompCure is to drive better outcome in **C3G and IC-MPGN**.

To do that an international registry is established to develop a stronger evidence base that will inform clinical decision-making.

### CompCure will provide evidence on:



Defining the natural history of C3G



The diagnostic and prognostic role of complement biomarkers



Better ways to arrive at a correct diagnosis



Personalized, targeted treatment approaches



Getting access / matching patients to new trials



Monitoring of safety and efficacy of new drugs

The registry is collecting clinical, biochemical and genetic data.

In addition, a **histopathology archive** is established with C3G and IC-MPGN kidney biopsies, as well as a biobank.

## PATIENT ENROLMENT

### Eligibility Criteria

- Age 0 to 90 years
- Newly diagnosed (INCIDENT) patients with C3G/IC-MPGN
- PREVALENT patients if information from time of disease onset available
- Diagnosis confirmed by kidney biopsy
- Excluded: Secondary MPGN

## STUDY PROCEDURES

### 1. Registry eCRF entries: ERKReg Subregistry,

detailed information on immunodiagnosics

- At enrolment
- Annually
- At time of any change in treatment

### 2. Sampling for Biobank:

At enrolment and annually

### 3. Submitting histopathology slides:

At enrolment and in case of re-biopsy

CompCure welcomes participation from centers who can process, store and send biosamples, and who has a local pathology institute who can digitalize and send histopathology slides.

## PAPERWORK TO GET YOU STARTED:

### Non-ERKNet Centers:

SUBMISSION of the following documentation to your local ethics committee:

- ERKReg Protocol
- Ethics approval from Heidelberg EC
- Informed consent for

### All centres:

SUBMISSION of the following documentation to your local ethics committee:

- Study Protocol
- Ethics approval from Heidelberg EC
- Participation in the ERKReg registry
- Addendum to data sharing agreement for CompCure (to be signed and sent back)
- Separate informed consent for cohort study with

## COMPCURE OFFERS COMPLEMENTARY CENTRALIZED DIAGNOSTIC SERVICES

- Complement/autoimmune panels in reference laboratories in Bergamo, Gdansk, Heidelberg, Nijmegen, Madrid and Paris
- Centralized genetic screening
- Reference pathology
- Financial support to participating centers for each patient enrolled

## ➔ HOW TO JOIN THIS PROJECT?

Ask for info at the ERKNet booth or write an e-mail at

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