

### **aHUS Causes and Precautions**

- 1.1 Are the predisposing genetic and triggering factors of aHUS fully catalogued and understood and will it help to know how variable are the risks of these between individuals?
- 1.2 When it comes to genetic testing of aHUS family members what is best – to know or not to know -and what can be done with the knowledge?

### **aHUS Diagnosis**

- 2.1 Is there a diagnosis sweet spot which can be found before a developing thrombotic microangiopathy turns into a catastrophic episode of aHUS?

### **aHUS Treatment**

- 3.1 Is there an optimal way in which a complement inhibitor can be delivered to suit an individual's need?
- 3.2 Can a clinically effective therapy be developed that is affordable for all aHUS patients?
- 3.3 Is it more cost effective, as well as clinically effective, for the management of an aHUS patient's treatment to undertake genetic testing?
- 3.4 Can a complement inhibitor be stopped safely when not needed by some aHUS patients and what makes them different?
- 3.5 Is there a significant difference in outcome between having a complement inhibitor before or after a kidney transplant?
- 3.6 Will there be a cure eventually?

### **aHUS Impact: Clinical/Psychological**

- 4.1 Are there long-term studies of outcomes of those in remission whether treated by a complement inhibitor or not?
- 4.2 Can the side effects of treatment using a complement inhibitor be distinguished from those temporary and permanent ongoing ailments which follow initial onset?
- 4.3 Does the anxiety and self-esteem of aHUS patients vary significantly between treatment types and what can be done to reduce and boost them respectively?

### **aHUS Impact: Socio-Economic**

- 5.1 How does living with aHUS impact on education and work?
- 5.2 Do aHUS families have all the correct information to make informed family planning decisions?
- 5.3 How many aHUS patients are there in my local area, my country and the world and how do they differ?