CONSENT



PID# Date of Visit
Consent form All essential parts of the consent form are initialled : Y N N
Optional consent items: GP to be notified? Y N IL-28 gene clinic test Y N N/A Human genetic testing Y N N
Any question asked by the participant and answers should be noted in the participants medical notes
Date Participant signed consent:
Date Investigator signed consent:
RANDOMISATION (1) Image: Comparison of Com
Inclusion CriteriaAged ≥ 18 YNHCV genotype 1a, 1b or 4 with access to FL treatmentappropriate for their genotype, with at least one detectableviremia 6 months prior to randomisation with no interveningresults showing undetectable viremaYNHCV RNA>LLOQ at screeningYNNo sig. evidence of liver fibrosis (within 180 days)Fibroscan ≤ 7.1 kPa or Ishak score $\leq 2/6$ YNBMI ≥ 18 kg/m ² YNPlatelets $\geq 60x10^9$ /LYNHaemaglobin >12g/dL male or >11 g/dL femaleYNINR<1.5
Exclusion Criteria Previous DAA exposure for this infection Y N Female lactating pregnant or planning on becoming pregnant, or not willing to use effective contraception during the study and for 4 months after last dose of study medication Y N Woman taking eithinyl-oestradiol product Y N N Male planning pregnancy with partner or not willing to use effective contraception during the study and for 7 months after the last dose of study medication Y N

SCREENING (1)
PID# Date of Visit
Demographics
Participant's initials DOB D-
Sex at birth Male Female Ethnicity
Clinical Information
Weightkg Heightcm BMIkg/m ²
Hepatitis C History
Likely mode of HCV infection
Date of first positive test
Date of genotype test
Hep B eAg positive Y N Hep B sAg positive Y N
(if Hep B infected) Latest HBV VL is undetectable? Y N
Date of last undetectable HBV VL
HIV History
HIV Infected Y N
(if HIV infected) Date of HIV diagnosis
(if HIV infected) HIV CDC category A B C C
Liver Fibrosis
Fibroscan? Y N ResultkPa
Date of Fibroscan
Liver Biopsy? Y N Score:/6
Date of Biopsy
Lab results required – tick if collected or previous results are available
(within 60 days of randomisation) Haematology 🔄 HCV VL 🔝 Coagulation markers 🗔
Biochemistry If HIV infected: HIV VL CD4+ cell(within 1 year)
Planned date of randomisation:
Sign: Date:
Sign: Date: RANDOMISATION (2)
Sign: Date: RANDOMISATION (2) PID# Date of Visit
Sign: Date: RANDOMISATION (2) PID# Date of Visit Exclusion Criteria cont.
Sign: Date: RANDOMISATION (2) PID# Date of Visit Exclusion Criteria cont. Malignancy within 5 years prior to screening Y N
Sign: Date: RANDOMISATION (2) PID# Date of Visit Exclusion Criteria cont. Malignancy within 5 years prior to screening Y N
Sign: Date: RANDOMISATION (2) PID# Date of Visit Exclusion Criteria cont. Malignancy within 5 years prior to screening Y N Any condition that might limit life expectancy
Sign: Date : Date : Date : Date of Visit N Any condition that might limit life expectancy Y N Taking meds known to interact with study meds Y N N N
Sign: Date: RANDOMISATION (2) PID# Date of Visit Exclusion Criteria cont. Malignancy within 5 years prior to screening Y N Any condition that might limit life expectancy Y N Taking meds known to interact with study meds Y Disorder which may cause ongoing liver disease Y Disorder which may affect adherence to trial drug Y Investigational products within 60 days Y
Sign: Date: RANDOMISATION (2) PID# Date of Visit Exclusion Criteria cont. Malignancy within 5 years prior to screening Y N N Any condition that might limit life expectancy Y N N Taking meds known to interact with study meds Y N N Disorder which may cause ongoing liver disease Y N N Disorder which may affect adherence to trial drug Y N N Investigational products within 60 days Y N N
Sign: Date: RANDOMISATION (2)
Sign: Date: RANDOMISATION (2)
Sign: Date: Date: Date: Date: Date of Visit Date of Visit Date of Visit Date of Visit N Any condition that might limit life expectancy Y N Any condition that might limit life expectancy Y N Taking meds known to interact with study meds Y N Disorder which may cause ongoing liver disease Y N Disorder which may affect adherence to trial drug Y N Investigational products within 60 days Y N Investigational products within 60 days Y N Hypersensitivity to any active ingredient and/or excipients of study meds Y N Severe pre-existing cardiac disease in the previous 6 months Y N
Sign: Date: RANDOMISATION (2) PID# Date of Visit Exclusion Criteria cont. Malignancy within 5 years prior to screening Y N Any condition that might limit life expectancy Y N Taking meds known to interact with study meds Y N Disorder which may cause ongoing liver disease Y N
Sign: Date: RANDOMISATION (2) PID# Date of Visit Exclusion Criteria cont. Malignancy within 5 years prior to screening Y N Any condition that might limit life expectancy Y N Taking meds known to interact with study meds Y N Disorder which may cause ongoing liver disease Y N
Sign: Date: RANDOMISATION (2) PID# Date of Visit Exclusion Criteria cont. Malignancy within 5 years prior to screening Y N Any condition that might limit life expectancy Y N Taking meds known to interact with study meds Y N Disorder which may cause ongoing liver disease Y N Disorder which may affect adherence to trial drug Y N Investigational products within 60 days Y
Sign: Date: RANDOMISATION (2) PID# Date of Visit Exclusion Criteria cont. Malignancy within 5 years prior to screening Y N Any condition that might limit life expectancy Y N Taking meds known to interact with study meds Y N Disorder which may cause ongoing liver disease Y N Disorder which may affect adherence to trial drug Y
Sign: Date:
Sign: Date: RANDOMISATION (2) PID# Date of Visit Exclusion Criteria cont. Malignancy within 5 years prior to screening Y N
Sign: