**Fig. 1**

**A**

- **Drying of virus**
- **Incubation test substance** (5 min, RT)
- **Recovery and titration infectivity**

**B**

Bar graph showing log₁₀ Infectivity TCID₅₀/ml:
- Suspension: 6.0 ± 0.2
- Dried: 5.0 ± 0.2
Fig. 2

A

1 min incubation time

B

5 min incubation time
Fig. 3

A

![Bar graph showing HCV infectivity and cytotoxicity across different levels of exposure.](image)

B

![Bar graph showing HCV infectivity and cytotoxicity across different concentrations.](image)
Fig. 4

A

![Graph showing the Log_{10} Infectivity TCID_{50}/ml over days for HCV - serum and HCV + serum.]

B

![Bar graphs showing the Log_{10} Infectivity TCID_{50}/ml for different treatments: control, 1-propanol 30%, 2-propanol 40%, ethanol 50%, A 100%, B 50%, C 0.5%, D 0.5%, E 0.5%, F 0.5%. The graphs compare HCV - serum and HCV + serum cytotoxicity.]
Fig. 5

A

B

C

- Log₁₀ RLU/well vs. temperature in °C

- Control
- Water
- Serum