**Blood protocol:**

1. Prepare Eppendorfs (1 faeces, 1 blood), rule, and tared scale
2. Start chronometer
3. Take lizard
4. Injection (Inj time)
5. Mass
6. SVL and tail
7. Decapitate
8. Take blood into capillary
9. Put blood in 1.5mL Eppendorf and the Eppendorf on ice (Euth time)
10. Take faeces in 1.5mL Eppendorf (if not released before)

REPEAT UNTIL EVERYONE IS DONE (22/23 first batch, 20 second)

1. Centrifuge all the blood samples

* Speed: 7.0
* Temp: 15 (default)
* Time: 7 min

1. Take plasma away and put it on another 1.5mL Eppendorf
2. Store all plasma and blood on -20C freezer

OTHER MATERIAL NEEDED:

White boxes for Eppendorf

Box with dry ice

Pipette to take the plasma and pipette tips

Dissection scissors

Pentobarbital and syringe

Chronometer

Scale

Heparinised capillaries