

## BLOOD COLLECTION

### Process to follow to get a sample

Sample required for genetic tests



#### Sampling process

- Select the vessel for blood collection.
- Place the compressor 5-10 cm above the puncture site.
- Disinfect.
- Make extraction and immediately release the compressor when blood flows.
- Remove the needle and apply a bandage on the affected area.
- Decant blood slowly in EDTA tube, cover, mix gently and label with the patient's name or the request code. Keep the sample refrigerated.



#### Sample pick-up

- Put the tube in a bag "SAFETYBAG" properly closed.
- Place it in a transport envelope in which you must also insert the request, consent form and health questionnaire, when it is necessary.
- Contact us at [recepcion@eugenomic.com](mailto:recepcion@eugenomic.com), as soon as the sample is available for being picked up by our courier.