





#### PreVent-ACaLL instruction

# Collection of study samples TMF/ISF section 19

### 1. Booking of study visit

- a) Book study visit with patient
- b) Notify date of visit to sponsor at least <u>1 week in advance</u> by completing eCRF 'Booking of study visit' in REDCap For the screening/baseline visit, the eCRF can be found in the pre-screening project
- c) For sites where samples are picked up by courier: Courier must also be booked (for further details see the Laboratory Manual or REDCap)

### 2. Preparation of study visit

Study visit preparation can be done whenever it suits you the best but must be done before sample material is collected into the tubes.

- a) Prepare PreVent-ACaLL labels to place on sample tubes (make sure the label match with correct study visit and sample content)
  - i. Fill in participant ID (PID) and sampling date
  - ii. Place label on correct tube
- b) Place barcode labels on the TruCulture (TC), Feces (FE) and Saliva (SA) tubes (make sure the barcode label match with correct sample content, study visit and sample ID)
- c) Fill out Specimen & Shipping Logs with PID and sampling date

# PreVent-ACaLL BASELINE PID: \_\_\_\_\_ Date: \_\_\_\_\_ Peripheral blood - FLOW Study visit Study visit Study visit



## 3. Study visit (sampling day)

- 1. For sites where samples are <u>not</u> picked up by courier: Arrange sample pick up (for further details se Laboratory Manual or local instructions)
- 2. Collect samples from participant and fill out Specimen & Shipping Logs with sampling time NB: TruCulture must be sampled last!!
- 3. Take a copy of all the completed Specimen & Shipping Logs
- 4. Pack the collected samples as indicated in the Laboratory Manual (tubes in the biological bags which must be packed in the pre-labeled plastic bags together with the matching Specimen & Shipping Log
- 5. Ship samples as described in the Laboratory Manual for your country/site







## **PreVent-ACaLL instruction**

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	Screening	C1D8	C1D15	C2D1	C3D1	EOT 12 weeks	24 weeks	1 year	2 years	Progressive disease
Bone marrow – flow	Х						х			Х
Bone marrow – biobank	х						х			х
Peripheral blood – flow	х					х	х	х	х	х
Peripheral blood – Biobank	х	х	х	х	х	х	х	Х	х	Х
Lymph node biopsy										Х
Peripheral blood – TruCulture	х					Х	х			х
Peripheral blood – DuraClone	Х					Х	Х			х
Saliva – microbiome	Х					Х	Х			
Feces − microbiome	х					Х	х			
Skin swab – forearm	х					Х	х			
Skin swab – axillary	х					х	х			
Buccal swab	Х									