





PreVent-ACaLL

Pharmacy Manual

Version 4.0

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Contact information – sponsor

Trial email: chip-prevent.rigshospitalet@regionh.dk

Tel: +45 35 45 57 69

Sponsor's pharmacy email: <u>kliniskeforsoeg.region-hovedstadens-apotek@regionh.dk</u>

Tel: +45 44 57 77 85

Study drug description

Acalabrutinib (ACP-196) and Venetoclax (ABT-199).

Study drugs	Quantity per blister card / bottle	Quantity of blister card / bottle needed for full treatment per participant
Venetoclax (Venclyxto) 10 mg in blister card	16 tablets	1
Venetoclax (Venclyxto) 50 mg in blister card	8 tablets	1
Venetoclax (Venclyxto) 100 mg in blister card	8 tablets	3
Venetoclax (Venclyxto) 100 mg in bottle	120 tablets	2
Acalabrutinib 100 mg in bottle	30 capsules	6

Acalabrutinib must be stored between 15°C and 30°C. Venetoclax must be stored between 2°C and 25°C. For detailed description of study drugs incl. dispensation per participant, please see theprotocol.

Study drug Administration

Agent	Dose/day	Route of administration	Cycle	Days
	200 mg	Orally	1	1-28
Acalabrutinib	200 mg	Orally	3	1-28
	200 mg	Orally	3	1-28

Agent	Dose/day	Route of administration	Cycle	Days
	20 mg	Orally	1	1-7
	50 mg	Orally	1	8-14
Venetoclax	100 mg	Orally	1	15-21
Venetociax	200 mg	Orally	1	22-28
	400 mg	Orally	2	1-28
	400 mg	Orally	3	1-28

Ordering and delivery of study drugs

The study drugs should be ordered when a patient is screened as high risk/high confidence by the CLL-TIM algorithm. All needed study drugs for all three cycles (C1-C3) will be shipped at once, depending on the product's expiration date. The study drugs will be shipped in a temperature-controlled shipper.

The study drugs are delivered to all the sites pre-labeled with study specific labels.

DENMARK

Sites order study drugs by filling out a Drug Order Form (Appendix 1) which must be send to sponsor: chip-prevent.rigshospitalet@regionh.dk and sponsor's pharmacy: kliniskeforsoeg.region-hovedstadens-apotek@regionh.dk. The study drugs must be ordered no later than two weeks before expected delivery and will be delivered directly from sponsor's pharmacy (Region H Pharmacy) to the sites.

HOLLAND

Sites order study drugs by filling out a Drug Order Form (Appendix 2), which must be send to sponsor: chip-prevent.rigshospitalet@regionh.dk and sponsor's pharmacy: kliniskeforsoeg.region-hovedstadens-apotek@regionh.dk. The study drugs must be ordered no later than three weeks before expected delivery and will be delivered directly from sponsor's pharmacy (Region H Pharmacy) to the sites. The site's local pharmacy will distribute the study drugs to the study staff when needed.

SWEDEN

Sites must order study drugs by sending order form to Oriola Sweden AB. For more specific instructions, please contact the national coordinator in Sweden. The study drugs will be delivered by Oriola Sweden AB.

Receipt of study drugs

When the site and/or pharmacy receives the study drugs, following must be done by the recipient immediately upon receipt:

- Check correct number of packages, as notified and stated in the shipment papers are received.
- If a temperature logger is included in the shipment: Check that no temperature deviations have occurred during shipment. Documentation from temperature logger must be sent to sponsor after delivery.
- Check that all seals on the individual packages are un-broken and no other damages are visible.
- Move the trial product to the recommended temperature storage conditions immediately upon receipt.
- Sign for the receipt of the study drugs on the Order and Acknowledgement Form included in the shipment.

Please document receipt of the shipment by scanning the signed Acknowledgement Form and send it by email to:

For sites in Denmark and Holland

<u>Kliniskeforsoeg.region-hovedstadens-apotek@regionh.dk</u> <u>and chip-prevent.rigshospitalet@regionh.dk</u>

For sites in Sweden

chip-prevent.rigshospitalet@regionh.dk

In case of any discrepancies in the shipment, following must be done:

Complete the following document:

Delivery Deviation Report Form (Appendix 3)

Scan the document and send it by e-mail to:

For sites in Denmark and Holland

<u>Kliniskeforsoeg.region-hovedstadens-apotek@regionh.dk</u> **and** chip-prevent.rigshospitalet@regionh.dk

For sites in Sweden

chip-prevent.rigshospitalet@regionh.dk

- Do not dispense any effected study drugs to subjects until further instruction
- Mark the study drugs and store under the specified storage conditions according to label-claim and with temperature monitoring
- Wait for conclusion from sponsor

The study drugs must be stored under secure conditions, i.e. without unauthorized access to the storage facilities.

The study drugs must be handled as described in the protocol.

Study drug accountability

The site and/or pharmacy must maintain accurate drug accountability documentation. This includes:

- Maintaining records of study drug received, dispensed, returned, quarantined and destroyed.
- Ensuring physical inventory agrees with accountability records.

Accountability records may be independently reviewed during on-site monitoring visits.

It is recommended to use the study specific forms "Inventory Logs – Trial medication" (Appendix 4) and "Drug Accountability Form – per subject" (Appendix 5) for any accountability purpose. Please contact your national coordinator or the sponsor to purchase these logs. Remember to save these in the investigator site file.

Storage of study drugs

Acalabrutinib must be stored between 15°C and 30°C. Venetoclax must be stored between 2°C and 25°C.

Any area or storage unit storing study drug must be equipped with an electronic monitoring system that:

- Continuously monitors the temperature.
- Electronically records the temperature at set intervals throughout the day. It is recommended the temperature is electronically monitored at least every 60 minutes.

It is **strongly recommended** that the temperature monitoring systems are equipped with automated alerts that immediately notify pharmacy personnel of a temperature excursion.

If a temperature monitoring system does <u>not</u> have an electronic alarm that immediately sends an alert of a temperature excursion, the site must have a written plan in place to:

- Every morning review the electronic temperature log from the previous night. If this is not possible:
 - The electronic temperature log from the previous night must be reviewed at the start of each day.
 - The goal is to minimize the amount of time study drug is out of temperature if an excursion should occur and for the pharmacy to be resupplied as soon as possible if needed.
 - Delays in identifying a temperature excursion increase the chance of study drug being unusable and increase the length of time site(s) may be required to temporarily close to randomization due to lack of available study drug.
- Follow your institutional procedures for investigational study drug to document date/time temperature logs reviewed, including the person who reviewed the temperature logs and the time period the temperature was reviewed. For this, the PreVent-ACaLL document 'Temperature Log for study drugs' can be used (Appendix 6).

Reporting of temperature deviation to sponsor

If a temperature excursion occurs, immediately quarantine the affected study drug and report the incident to sponsor by writing to chip-prevent.rigshospitalet@regionh.dk with inclusion of the temperature monitoring report. Sponsor will then let you know how to proceed.

Reporting unexpected changes to study drug inventory

All changes to the pharmacy's inventory of Acalabrutinib or Venetoclax, for reasons other than randomization or resupply, <u>must</u> be reported to sponsor and updated on accountability log as soon as possible.

Destruction of study drugs

Please contact sponsor for green light before any destruction of study drugs takes place. If green light from sponsor has been given, the study drugs should be destructed by following your institutional procedures for study drug destruction. A destruction log can be found in Appendix 7. Remember also to update the accountability log.

Trial documents

All trial documents (including those shown in the Appendix can be retrieved from sponsor by writing to the trial email: chip-prevent.rigshospitalet@regionh.dk.

Appendix

Appendix 1: Drug Order Form – sites in Denmark







Ordering of study drugs for the PreVent-ACaLL Trial

The study drugs must be ordered no later than 2 weeks before expected delivery

Delivery	address:
----------	----------

Contact information on the person placing the order:

Name: Email: Tel·

Delivery date:

DD-MMM-YYYY

Item	Study drug	Packages/bottles available	Quantity needed per patient (full treatment)	Quantity request	Lot ID Region H pharmacy	Exp. date Region H pharmacy
1	Venetoclax	10 mg x 16 tab1.	1			
2	Venetoclax	50 mg x 8 tabl.	1			
3	Venetoclax	100 mg x 8 tab1.	3			
4	Venetoclax	100 mg x 120 Tabl.	2			
5	Acalabrutinib	100 mg x 30 Capsules	6			

Name / Signature	Date (DD-MMM-YYYY)
Please forward the order to:	kliniskeforsoeg_region-hovedstadens-apotek@regionh.dk and chip-prevent.rigshospitalet@regionh.dk
For Pharmacy – acknowledge	ement of receipt:

Please return order confirmation to: chip-prevent.rigshospitalet@regionh.dk and email on the person placing order (see contact information above).



Name / Signature

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Date (DD-MMM-YYYY)

Appendix 2: Drug Order Form – sites in Holland







Ordering of study drugs for the PreVent-ACaLL Trial

The study drugs must be ordered no later than 3 weeks before expected delivery

Delivery	address
Delivery	address:

ı	Contact	inf	armatic	 tha	DANCAN	nlacing	tha	arder	

Name: Email: Tel:

Delivery date:

DD-MMM-YYYY

Item	Study drug	Packages/bottles available	Quantity needed per patient (full treatment)	Quantity request	Lot ID Region H pharmacy	Exp. date Region H pharmacy
1	Venetoclax	10 mg x 16 tab1.	1			
2	Venetoclax	50 mg x 8 tab1.	1			
3	Venetoclax	100 mg x 8 tab1.	3			
4	Venetoclax	100 mg x 120 Tabl.	2			
5	Acalabrutinib	100 mg x 30 Capsules	6			

Name / Signature	Date (DD-MMM-YYYY)
Please forward the order to:	kliniskeforsoeg.region-hovedstadens-apotek@regionh.dk and chip-prevent.rigshospitalet@regionh.dk
For Pharmacy – acknowledg	ement of receipt:
Name / Signature	Date (DD-MMM-YYYY)

Please return order confirmation to: chip-prevent.rigshospitalet@regionh.dk and email on the person placing order (see contact information above).



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Appendix 3: Delivery Deviation Report Form

REPORT INFORMATION					
Start date of the deviation form:					
Site number:					
Address:					
TRIAL PRODUCT INFORMATION					
Product name:					
Batch number:					
Number of packs:					
Ensure affected IMP are stored separately from other IMP:	Yes	No 🗆			
DESCRIPTION OF THE DEVIATION					
Wrong delivery of product:	Yes ☐ If yes, please specify below	No 🗆			
Tamper seals intact:	Yes 🗆	No □			
Visible damages:	Yes ☐ If yes, please specify below	No 🗆			
REPORTER					
Name (Capital letters)	Signature	Date			
Scan and email to:					
kliniskeforsoeg.region-hovedstadens-ap	otek@regionh.dk and chip-prevent.ri	gshospitalet@regionh.dk			
CONCLUSION OF THE DEVIATION					
New delivery of affected to be sent:	Yes 🗆	No 🗆			
End date of deviation:					
Expected delivery date:					
Name (Capital letters)	Signature	Date			
Return to site email and chip-prevent.rigshospitalet@regionh.dk					
CONCLUSION RECEIVED AT SITE					
Name (Capital letters)	Signature	Date			

Appendix 4: Accountability Form: Inventory Logs – Trial medication

PreVent-ACaLL

Principal Investigator:

Inventory Log - Trial Medication - Delivery same batch number

Hospital:

Site number:

10.1

ISF/TMF section:

Signature for sent to destruction Only packages never dispensed Sent for destruction Signature for receipt: Number of packages in Signature: Date of expiry: Venetoclax 10 mg - 16 tablets in each package Total number of packages received: Signature for dispensation Name: Dispensed Number of packages dispensed Date: Approval of the content of this (name/strength/number) Trial Medication: Batch number: Date of receipt: Comments: Date

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Venetoclax 10 mg - Version 01

Inventory Log_2019OCT02

PreVent-ACaLL

ISF/TMF section:

Inventory Log - Trial Medication - Delivery same batch number

Hospital:

Site number:

Principal Investigator:

Signature for receipt: Date of expiry: Venetoclax 50 mg - 8 tablets in each package Total number of packages received: (name/strength/number) Trial Medication: Date of receipt: Batch number:

Sent for destruction Only packages never dispensed	ignature for sent to destruction				
Sent for des Only packages ne	Date S				
	Number of packages in storage				
nsed	Signature for dispensation				
Dispensed	Number of packages dispensed				
	PID-no.				
	Date				

Approval of the content of this	Date:	Name:	Signature:
Comments:			

Inventory Log_2019OCT02 Venetoclax 50 mg - Version 01

PreVent-ACaLL

ISF/TMF section:

Inventory Log - Trial Medication - Delivery same batch number

Hospital: Site number:

Principal Investigator:

Trial Medication: (name/strength/number)	Venetoclax 100 mg - 8 tablets in each package	n package	
Batch number:		Date of expiry:	
Date of receipt:	Total number of packages received:		Signature for receipt:

Sent for destruction Only packages never dispensed	Signature for sent to destruction				
Sent for Only packages	Date				
	Number of packages in storage				
nsed	Signature for dispensation				
Dispensed	Number of packages dispensed				
	PID-no.				
	Date				

Venetoclax 100 mg - Version 01

Inventory Log_2019OCT02

PreVent-ACaLL

Inventory Log - Trial Medication - Delivery same batch number

Hospital: Site number:

Principal Investigator:

10.1

ISF/TMF section:

Trial Medication: (name/strength/number)	umber)	enetoclax 100 mg	Venetoclax 100 mg - 120 tablets in each bottle	bottle		
Batch number:	.,			Date of expiry:		
Date of receipt:	t		Total number of packages received:	ved:	Signature for receipt:	
		Disp	Dispensed		Sent for o	Sent for destruction Only bottles never dispensed
Date	PID-no.	Number of bottles dispensed	Signature for dispensation	Number of bottles in storage	Date	Signature for sent to destruction

Approval of the content of this	Date:	Name: Signature:	
document (Investigator)			
Comments:			

Side 1 af 1

Venetoclax 100 mg, 120 tabl. - Version 01

Inventory Log_2019OCT02

PreVent-ACaLL: Pharmacy Manual_version 4.0_2023MAR15

PreVent-ACaLL

ISF/TMF section:

Inventory Log - Trial Medication - Delivery same batch number

Site number: Hospital:

Principal Investigator:

Signature for receipt: Date of expiry: Acalabrutinib 100 mg - 30 capsules in each bottle Total number of packages received: (name/strength/number) Trial Medication: Batch number: Date of receipt:

Sent for destruction Only bottles never dispensed	Signature for sent to destruction				
Sent for Only bottles r	Date				
	Number of bottles in storage				
nsed	Signature for dispensation				
Dispensed	Number of bottles dispensed				
	PID-no.				
	Date				

Approval of the content of this	Date:	Name:	Signature:
document (Investigator)			
Comments:			

Acalabrutinib 100 mg - Version 01

Inventory Log_2019OCT02

Appendix 5: Accountability Form: Drug Accountability Form – per subject

PreVent-ACaLL

10.2

ISF/TMF section:

Drug Accountability Form - Per subject

Site number:

Principal Investigator:

PID - N	PID - Number:										
Trial Drug:	:Br										
	Venetoclax	clax	Dispensed	ped				Returned		Dest	Destruction
			Strength of tablets	of tablets	Number of			Number of			
Date	Batch number	Date of			tablets	Initials for	Date	tablets	Initials for	Date	Initials for
		expiry	Cycle/dose	Need	dispensed	dispensation		returned	returned		destruction
			C1D1 dose 20 mg	1 package of							
			C1D8 50 mg	1 package of							
			1 tabl of 50 mg x 1	8 tablets							
			C1D15 100 mg	1 package of							
			1 tabl of 100 mg x 1	8 tablets							
			C1D21 200 mg	2 packages of							
			2 tabl of 100 mg x 1	8 tablets							
			C2D1 400 mg	1 bottle of							
			4 tabl of 100 mg x 1	120 tablets							
			C3D1 400 mg	1 bottle of							
			4 tabl of 100 mg x 1	120 tablets							
Trial Drug:	:br										
	Acalabrutinib	rutinib	Dispensed	sed				Returned		Dest	Destruction
			Strength of tablets	of tablets	Number of	3 - 12 -		Number of			
nale	Patch mumber	Date of	Cools/does	Mood	disposed	dispossation	Date	roturnod	roturnod	Date	doctraiction
		Expir y	C1D1 100 mg	2 hottles of	nacijadejn	dispellisation		netminen.			ionanican ionanican
			1 tabl of 100 mg x 2	30 capsules							
			C1D2 100 mg	2 bottles of							
			I tabl of 100 mg x 2	on capsules							
			CIDS 100 mg 1 tabl of 100 mg x 2	2 bottles of 30 capsules							
Approve	Approval of the content of this document	f this docume.	ent Date:	Name:			Signature:	re:			
(Investigator)	ator)										

Inventory Log_2019NOV26

Comments:

Appendix 6: Temperature Log for study drugs

Trial Madiantian	Venetoclax	Acalabrutinib
Trial Medication:	Store between 2° and 25° C	Store between 15° and 30° C
Merged range:	Store between	15° and 25° C
Storage Location:		

Please control the temperature every working day and complete this log

Once a month a printout from the temperature logger covering the last month's storage period must be documented in the investigator site file.

In case the temperature has been below 15°C or above 25°C please do the following:

- Fill in the Temperature Deviation Report Form send it to chip-prevent.rigshospitalet@regionh.dk
- Store affected Trial Drugs separated from other Trial Drugs under required temperature and with temperature monitoring
- Do not dispense any affected Trial Drugs

Month: _____

Continues next page

• Expect to receive conclusion of the deviation within 5 working days

Day	Temp. range between 15° and 25° C	Reviewed time period	Site Staff Signature	Action taken if temperature outside range	Site Staff Signature
1.					
2.					
3.					
4.					
5.					
6.					
7.					
8.					
9.					
10.					

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31.		

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Appendix 7: Destruction Log

ISF/TMF section:

PreVent-ACaLL

Principal Investigator:

Drug Destruction Log

Site number:

Trial Medication	Batch number	Number of packages	Total number of tablets/capsules	Date	Signature for sent to destruction
Venetoclax 10 mg					
Venetoclax 50 mg					
Venetoclax 100 mg blister					
Venetoclax 100 mg bottles					
Acalabrutinib 100 mg					
Destructed after agreement with:	Date: Name:	ne:	Signature:		
(for sponsor)					
Comments:					

Signature:

Signature for final destruction Date: