## **CRF** Specification for Test Trial abcd

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**Protocol Name: Test Trial** 

CRF Creation date: 2020-05-07T12:44:01+02:00

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AE/CM/CP/Other events involving IMP Events	
Did the subject have any concurrent procedures/surgeries since screening?	○ Yes ○ No
Did the subject take any concomitant medications?	O Yes O No
Did the subject have any adverse events since screening	○ Yes ○ No
Did the subject have any other events involving IMP since screening? Internal note: If the code Lack of efficacy is added to the item 'other event involving IMP' on the form 'other event involving IMP' then adjust the CRF guidance text accordingly	○ Yes ○ No

Demographics	
[If Other, ]Specify	
Age unit	○ Year(s)
Age	
Date of birth	mm/dd/yyyy
Ethnicity	O Hispanic or Latino Not Hispanic or Latino
Race	<ul> <li>White</li> <li>Black or African American</li> <li>Asian</li> <li>American Indian or Alaska Native</li> <li>Native Hawaiian or Other Pacific Islander</li> <li>Other</li> </ul>
Sex	O Male O Female
Race	<ul> <li>White</li> <li>Black or African American</li> <li>Asian Japanese</li> <li>Asian Other</li> <li>American Indian or Alaska Native</li> <li>Native Hawaiian or Other Pacific Islander</li> <li>Other</li> </ul>

Height and weight	
Height	
Unit height	o cm
Body Mass Index (BMI)	
Unit weight	○ kg ○ lb
BMI unit	○ kg/m2
Weight	

Urine pregnancy test	
[If Yes, ]Urine pregnancy test date	mm/dd/yyyy
[If Yes, ]Result	O Positive Negative
[If Yes, ]Was a urine pregnancy test performed?	○ Yes ○ No
Is the female of child-bearing potential?	○ Yes ○ No
[If No, ]Specify reason	

Adverse event	
SAE criteria (Tick all that apply)	□ Death □ Life-threatening □ In-patient hospitalisation/prolongation of existing hospitalisation □ Persistent or significant disability/incapacity □ Congenital anomaly/birth defect □ Other medically important condition
Start date	mm/dd/yyyy
Location of AE	NA (Non-cutaneous) Back Scalp Face Chest Arm Leg Trunk Limb Site 1 Site 2 Site 3 Site 4
Was the AE related to IMP (Tdap vaccine)?	<ul><li>Probably related</li><li>Possibly related</li><li>Not related</li></ul>
Was the AE related to IMP (meningococcal vaccine)? Internal note: Item only to be added in trials where additional IMP's than the randomized treatment are included. Align the text in the brackets to the protocol.	<ul><li>Probably related</li><li>Possibly related</li><li>Not related</li></ul>
Withdrawn from trial due to this AE?	O Yes
Location of AE relative to treatment area	No Non-cutaneous Lesional/perilesional Distant Inside treatment area Outside treatment area Application area
If the adverse event started on the SAME DAY a dose was administered, did the adverse event start before or after dosing of IMP?	<ul><li>Before dosing</li><li>After dosing</li><li>Not applicable</li></ul>

Adverse event	
Did the adverse event	
start before the first	
administration of IMP?	
Internal note: Used in	
e.g. AK trials and Test	
drug trials. Only one of	
the questions 'If the	
adverse event started	
on the SAME DAY a	
dose was administered,	
did the adverse event	
start before or after	
dosing of IMP?' or	
'Did the adverse event	
start before the first administration of	○ Yes
aaministration oj IMP?' is used.	
IMF (- is usea. (tralokinumab/placebo)	○ No
only to be added to	
question in trials where	
additional IMP's than	
the randomized	
treatment are included.	
Align the text in the	
brackets to the	
protocol. CRF	
Guidance text: Note	
the first administration	
= the administration at	
week 0/Visit 3. Adjust	
CRF Guidance to	
protocol.	
Did the adverse event	
start before the	○ Yes
administration of the	○ No
vaccines?	
Is the event an adverse	○ Yes
event of special	
interest?	○ No
	None
Other action taken (tick	Concomitant medication
all that apply)	Concurrent procedure
	Concurrent procedure
	O Fatal
	Not recovered/not
	resolved
Outcome	
Outcome	resolved
Outcome	resolved Recovering/resolving
Outcome	resolved Recovering/resolving Recovered/resolved
Outcome	resolved Recovering/resolving Recovered/resolved Recovered/resolved
	resolved Recovering/resolving Recovered/resolved Recovered/resolved with sequelae
AE identifier	resolved Recovering/resolving Recovered/resolved Recovered/resolved with sequelae
AE identifier	resolved  Recovering/resolving Recovered/resolved Recovered/resolved with sequelae Unknown
AE identifier Adverse event	resolved  Recovering/resolving Recovered/resolved Recovered/resolved with sequelae Unknown  Probably related
AE identifier Adverse event Was the AE related to	resolved  Recovering/resolving Recovered/resolved Recovered/resolved with sequelae Unknown  Probably related Possibly related
AE identifier Adverse event Was the AE related to	resolved  Recovering/resolving Recovered/resolved Recovered/resolved with sequelae Unknown  Probably related
AE identifier Adverse event Was the AE related to AxMP (TCS)?	resolved  Recovering/resolving Recovered/resolved Recovered/resolved with sequelae Unknown  Probably related Possibly related Not related
AE identifier Adverse event Was the AE related to AxMP (TCS)?	resolved  Recovering/resolving Recovered/resolved Recovered/resolved with sequelae Unknown  Probably related Possibly related Not related Yes
AE identifier Adverse event Was the AE related to AxMP (TCS)?	resolved  Recovering/resolving Recovered/resolved Recovered/resolved with sequelae Unknown  Probably related Possibly related Not related  Yes No
AE identifier Adverse event Was the AE related to AxMP (TCS)? Ongoing	resolved  Recovering/resolving  Recovered/resolved  Recovered/resolved with sequelae  Unknown  Probably related  Possibly related  Yes  No  Probably related
AE identifier Adverse event Was the AE related to AxMP (TCS)? Ongoing Was the AE related to	resolved  Recovering/resolving  Recovered/resolved  Recovered/resolved with sequelae  Unknown  Probably related  Possibly related  Yes  No  Probably related  Other related  Possibly related  Other related  Possibly related
Outcome  AE identifier Adverse event  Was the AE related to AxMP (TCS)?  Ongoing  Was the AE related to IMP?	resolved  Recovering/resolving  Recovered/resolved  Recovered/resolved with sequelae  Unknown  Probably related  Possibly related  Yes  No  Probably related
AE identifier Adverse event Was the AE related to AxMP (TCS)? Ongoing Was the AE related to	resolved  Recovering/resolving  Recovered/resolved  Recovered/resolved with sequelae  Unknown  Probably related  Possibly related  Yes  No  Probably related  Other related  Possibly related  Other related  Possibly related
AE identifier Adverse event Was the AE related to AxMP (TCS)? Ongoing Was the AE related to	resolved  Recovering/resolving Recovered/resolved Recovered/resolved with sequelae Unknown  Probably related Possibly related Not related Yes No Probably related

Adverse event	
Action taken with IMP	Dose not changed Dose reduced Dose increased Drug interrupted Drug withdrawn Not applicable Unknown
Stop date Design note: Day can be unknown but month and year must be filled out	mm/dd/yyyy
[if Yes, ]Start time of AE	:
Did the AE start at the same day as CYP cocktail was given?	○ Yes ○ No
[If Yes, ]Stop time of AE	:
Was the AE serious?	○ Yes ○ No
Action taken with AxMP (TCS)	Dose not changed Dose reduced Dose increased Drug interrupted Drug withdrawn Not applicable Unknown

Urine dipstick	
[If No, ]Specify reason	
Was a urine sample tested with a dipstick?	<ul><li>○ Yes</li><li>○ No</li></ul>
[If Yes, ]Result	O Normal Abnormal

Concomitant medication	n
CM Number	
Medication or therapy (generic or brand name)	
[If Other, ]Specify	
	Onel
Route	Oral Topical Subcutaneous Transdermal Intraocular Intramuscular Respiratory (inhalation) Intralesional Intraperitoneal Nasal Vaginal Rectal Intravenous Other
[If Topical, ]Dose form	Cream Lotion Ointment Other
Is this medication or therapy a rescue medication for chronic hand eczema?	○ Yes ○ No
[If Other, ]Specify	
[If Other, ]Specify	
Start date	mm/dd/yyyy
Stop date	mm/dd/yyyy
Ongoing	○ Yes ○ No
Unit	mcg mg g Ml Application International Unit (IU) Tablet Capsule Other
Dose per administration	
Indication	
Frequency	As needed (PRN) Daily (QD) Twice daily (BID) Three times per day (TID) Four times per day Weekly (QS) Monthly (QM) Once Other
l	

Blood biomarkers	
[If No, ]Specify reason	
Was sampling performed for blood biomarkers?	<ul><li>Yes</li><li>No</li><li>Not applicable</li></ul>
Did the subject sign the additional informed consent for biomarkers?	○ Yes ○ No
[If Yes, ]Provide date the consent was signed	mm/dd/yyyy

Concurrent procedures	
Inside treatment area?	○ Yes
	○ No
	Unknown
	Not applicable
Indication	
Start date	mm/dd/yyyy
Procedure name	
Onasina	○ Yes
Ongoing	○ No
	O Head
Dady location	○ Trunk
Body location	O Upper limb
	O Lower limb
Procedure number	
Procedure name (include	
anatomical area if	
relevant)	
Stop date	mm/dd/yyyy

Central laboratory	
[If Yes, ]Result	<ul> <li>Normal</li> <li>Abnormal, not clinically significant</li> <li>Abnormal, clinically significant</li> </ul>
Was a urine sample sent for urinalysis?	<ul><li>Yes</li><li>No</li><li>Not applicable</li></ul>
[If Yes, ]Result	Normal Abnormal, not clinically significant Abnormal, clinically significant
[If No, ]Specify reason	
[If No, ]Specify reason	
[If Yes, ]Time of sampling	:
Was blood sampling performed?	○ Yes ○ No
[If Yes, ]Date of sampling	mm/dd/yyyy
[If Yes, ]Date of sampling	mm/dd/yyyy
[If Yes, ]Time of sampling	:

ECG	
Was the ECG performed?	○ Yes ○ No
[If No, ]Specify reason	
[If Yes, ]Results	<ul> <li>Normal</li> <li>Abnormal, not clinically significant</li> <li>Abnormal, clinically significant</li> </ul>
Date of ECG	mm/dd/yyyy