A-STAK: FOIIOW-UP VISIT				
Patient Study ID:			Initials:	
Encounter				
Visit date			_ _ (DD-MMM-YYYY)	
Visit Number		or Base	line	
Height and weight				
Height (≤16 years of age)			(cm)	
Weight			(kg)	
Demographics				
Have there been any changes to the	□ Ye	es □ No		
da a a a a a a lata a ata a a		If yes, please complete below:		
	Use the highest education level of the patient, or the parents			
	in case of a minor			
	☐ ISCED 0: Early childhood education ('less than primary' for			
	educational attainment)			
Education status (ISCED	☐ ISCED 1: Primary education			
2011)	☐ ISCED 2: Lower secondary education			
2011)	☐ ISCED 3: Upper secondary education			
	☐ ISCED 4: Post-secondary non-tertiary education			
	☐ ISCED 5: Short-cycle tertiary education			
	☐ ISCED 6: Bachelor's or equivalent level			
☐ ISCED 7: Master's or equivalent level ☐ ISCED 8: Doctoral or equivalent level		·		
		valent level		
	□ Employed			
	☐ Self-employed			
	□ Disability pension (unable to work)□ Retired			
Occupation	□ Student or pupil			
	☐ Engaged on home duties			
	□ Unemployed			
	□ Other:			

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Patient Study ID:				Initials:
Smoking (not applicable b	Smoking (not applicable below 16 years of age)			
If the patient is below 16 ye	ars old,	please tick here	as N/	
Does the patient currently s	smoke r	more than one o	igaret	te a day?
☐ Yes ☐ No (if no, please ign	ore the	rest of the questi	ons in t	his section)
If yes, how many cigarettes	/day d	oes the patient	smoke	?
Alcohol consumption (n	ot appl	icable below 16	years	of age)
If the patient is below 16 ye	ars old,	please tick here	as N/	4 🗆
Does the patient drink alco	hol?			
☐ Yes ☐ No (if no, please ign	ore the	rest of the questi	ons in t	his section)
If yes, how many alcohol ur units	nits doe	s a patient drin	k in an	average week? N of
A		D (N ()	•	
Alcoholic Drink A pint of ordinary beer/lager (4)		Reference N of uni 2.3	its	N of units for the patient
A pint of strong lager		3		
A standard (175ml) glass of wir		2		
A large (250ml) glass of wine		3		
A small (25ml) glass of spirits		1		
A 275ml bottled alcopop		1.5		
Has the patient ever felt that they should cut down on their drinking? ☐ Yes ☐ No Have people annoyed the patient by criticizing them drinking? ☐ Yes ☐ No Has the patient ever felt bad or guilty about their drinking? ☐ Yes ☐ No Has the patient ever had a drink first thing in the morning (as an "eye opener") to steady your nerves or get rid of a hangover? ☐ Yes ☐ No				
Current eczema treatmo	ent (to	pical therapy	')	
changes to the topical	,			
	If yes, please record and update details in separate <u>Current</u> <u>Topical Therapy</u> paper CRF.			

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	If change was related to an A information on Adverse Even	dverse Event, please complete t CRF/eCRF.

Current eczema treatment (phototherapy) Have there been any changes to the current phototherapy since last encounter since last encounter? Upon Phototherapy Phototherapy Phototherapy Paper CRF. If change was related to an Adverse Event, please complete information on Adverse Event CRF/eCRF.

Current eczema treatment (systemic therapy)		
Have there been any changes to the current systemic therapy since last encounter since last encounter?	☐ Yes ☐ No If yes, please record and update details in separate Current Systemic Therapy paper CRF. If change was related to an Adverse Event, please complete information on Adverse Event CRF/eCRF.	

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Follow-up management (only complete if main eczema treatment has changed)		
Reason for choosing	☐ Accessibility of treatment (including licensing)	
specific treatment (systemic or	☐ Anticipation of pregnancy and other family planning issues for both males and females	
phototherapy):	☐ Comorbidities and/or results of baseline investigations	
	☐ Drug safety and side effect profile	
	☐ History of prior systemic therapies (including response)	
	□ Patient age	
	□ Patient preference	
	☐ Therapeutic profile (select all that apply)	
	O Speed of onset	
	O Magnitude of effect	
	O Better long-term control after drug is stopped	
	□ Other:	
Reason for change of	□ Not applicable	
therapy:	□ Lack of efficacy	
	☐ Adverse event (complete Adverse Event CRF)	
	☐ Interaction with other medication	
	☐ Child's wish	
	□ Patient's request	
	□ Other:	
Reason for	□ Not applicable	
discontinuation of	□ Lack of efficacy	
therapy:	☐ Adverse event (complete <u>Adverse Event</u> paper CRF)	
	☐ Interaction with other medication	
	□ Child's wish	
	□ Patient's request	
	□ Other:	

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Concomitant medication	
Have there been any changes in concomitant medications since the last visit? \hdots Yes	□ No
If yes, record details in separate Concomitant Medication paper CRF.	

General eczema questions			
Were any days lost from usual activities	□ N/A (not applicable at Visit 2 (Week 4))		
(e.g. work, study, holiday etc.) due to eczema in the last 3 months?	□ Yes □ No		
	If yes, how many days in total:		
Was there a change in diagnosis after	□ Yes □ No		
enrolment?	If yes, please select:		
	O CTCL		
	O Other:		

Healthcare resource use	
Since your last visit, have you visited A&E?	□ Yes □ No
	If yes, was this related to your eczema or to
	your eczema medication?
	□ Yes □ No
	If yes, state how many times:
Since your last visit, have you been	□ Yes □ No
admitted to hospital?	If yes, was this related to your eczema or to
	your eczema medication?
	□ Yes □ No
	If related, please list details:
	Date of admission:

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	Date of discharge::
	Type of Ward:
	Date of admission:
	Date of discharge::
	Type of Ward:
	Please consider completing the Adverse
	Event and/or Concomitant Medication log.
Since your last visit, have you seen a	□ Yes □ No
specialist at the hospital as an outpatient?	If yes, was this related to your eczema or to
	your eczema medication?
	□ Yes □ No
	If yes, state how many visits:
Since your last visit, have you seen a GP or	□ Yes □ No
a nurse?	If yes, was this related to your eczema or to
	your eczema medication?
	□ Yes □ No
	If yes, state how many visits:
Since your last visit, have you been taking	□ Yes □ No
any additional medication for your condition?	If yes, please remember to update Concomitant Medication form.

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Skin examination (performed on an annual basis with oversight by a dermatologist)			
Clinical phenotype			
For guidance on the recognition of flexural and non-flexural eczema (dermatitis) see online training manual.			
Pay particular attention to black skin. Redness may be difficult to see and is not an essential criterion but there must be surface change (i.e. scaling, vesicles, oozing, crusting and/or lichenification).			
Flexural eczema	□ Yes □ No		
	If yes, which areas are involved (individual patches have to be ≥1cm)?		
	O Ankles		
	O Flexures of the arms (antecubital fossae)		
	O Flexures of the legs (popliteal fossae)		
	O Neck		
	O Skin fold(s) around the eyes		
Non-flexural eczema	□ Yes □ No		
	If yes, which areas are involved?		
	O Arms (at least one patch ≥2cm diameter BOTH sides)		
	O Elbows (patch ≥2cm diameter)		
	O Face (at least one non-flexural patch ≥2cm diameter)		
	O Hands (patch ≥2cm diameter BOTH sides)		
	O Knees (patch ≥2cm diameter)		
O Legs (at least one patch ≥2cm diameter BOTH si			
Evidence of pompholyx (vesicular eczema) or a history of pompholyx	□ Yes □ No		

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Discoid eczema (at least 5 circular patches in total, each patch ≥2cm diameter)	□ Yes □ No		
Nodular prurigo (≥5 palpable nodules of the skin from longterm scratching (usually on the legs or arms), ≥1cm diameter each)	□ Yes □ No		
Follicular eczema (widespread eczematous hair follicle involvement, more commonly seen in darker skin types)	□ Yes □ No		
Widespread fine scale predominantly affecting the non-flexural areas of the limbs and body (ichthyosis)	□ Yes □ No		
Keratosis pilaris (thickening around the base of hair follicles over upper arms, thighs or cheeks)	□ Yes □ No		
Palmar hyperlinearity	□ Yes □ No		
Erythroderma (≥90% BSA involvement)	□ Yes □ No		
· · · · · · · · · · · · · · · · · · ·			
Skin infections			
Current skin infection	□ Yes □ No		
Swab taken?	□ Yes □ No		
Bacterial infections (1)	☐ Yes ☐ No If yes, organism	n:	

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	O Methicillin Sensitive Staphylococcus Aureus (MSSA)	
	O Methicillin Resistant Staphylococcus Aureus (MRSA)	
	O Streptococcus	
	O Other organism:	
	Body site:	
Bacterial infections (2)	□ Yes □ No	
	If yes, organism:	
	O Methicillin Sensitive Staphylococcus Aureus (MSSA)	
	O Methicillin Resistant Staphylococcus Aureus (MRSA)	
	O Streptococcus	
	O Other organism:	
	Body site:	
Viral infections (1)	□ Yes □ No	
	If yes, organism:	
	O Herpes simplex	
	O Varicella zoster	
	O Other organism:	
	Body site:	
Viral infections (2)	□ Yes □ No	
	If yes, organism:	
	O Herpes simplex	
	O Varicella zoster	

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Patient Study ID:			Initials:
O Other organism:			
	O Other Organism.		
	Body site:		
	·		
Fungal infection (1)	Fungal scraping taken: ☐ Yes ☐ No		
	Organism:		
	Body site:		
Fungal infection (2)	Fungal scraping taken: □ Yes □ No		
	Orga	anism:	
	Body	y site:	
Severity assessments (can be do	ne by	any appro	priately trained staff)
EASI	Test performed: □ Yes □ No		
(Score 0-72)	Date:		
	Total score: .		
vIGA-AD™ scale (5-point)	Test performed: □ Yes □ No		
	□ 0 -	- Clear	
	□ 1-	– Minimal	
	□ 2 – Mild		
	□ 3 – Moderate		
	□ 4 – Severe		
Patient reported outcomes (can use questionnaires user guides to enter answers from the questionnaires/paper CRF onto the eCRF)			
POEM	Test performed: ☐ Yes ☐ No		ormed: □ Yes □ No
Please indicate who has completed t form:	he	Date:	
□ Patient □ Caregiver			

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	1	
Itch severity (NRS)	Test performed: ☐ Yes ☐ No	
	Date:	
Please select:	Test performed: □ Yes □ No	
□ EQ5D-Y (4-16 years old)	Date:	
□ EQ5D-5L (adults)		
Please select:	Test perf	ormed: □ Yes □ No
O IDQOL (<4 years)	Date:	
O CDLQI (4-15 years)		
O DLQI (≥16 years)		
Asthma control test (≥ 12 years)	Test perf	ormed: □ Yes □ No
	Date:	
RECAP (eczema control questionnaire)	Test performed: □ Yes □ No	
Please indicate who has completed the	Date:	
form:		
□ Patient □ Caregiver		
Safety investigations		
Were any safety tests performed for this visit? ☐ Yes ☐ No		
If yes, record details directly into eCRF, or, on separate Safety Tests paper CRF.		

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Imaging at follow-up			
Have any of these scans been performed?	•		
	If yes, date: _		
	- CT scan: □ Yes □ No		
	If yes, date: _		
	- MRI scan: □ Yes □ No		
	If yes, date:		
	- Fibroscan: □ Yes □ No		
	If yes, date: _		
	If yes, please tick result:		
	□ Cirrhosis		
	☐ Fatty Liver Disease		
	☐ Fibrosis		
	□ Normal		
	☐ Not performed		
	□ Not reported		
	O Fibroscan Score :		

Adverse events
Did adverse events occur since the last visit? ☐ Yes ☐ No
If yes, record details in separate <u>Adverse Event</u> paper CRF.

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A-STAR: Follow-Up Visit			
Patient S	Study ID:		Initials:
Research sample donation (ALL SITES)			
Sample for D	nple for DNA extraction		
	Has the research sample been taken? ☐ Yes ☐ No		
	If yes, date of research sample taken:		
		''	
Bioresourc	ce samples (BIO	RESOURCE SITES O	NLY)
Were any Bio	oresource samples	s this visit? Yes N	0
If yes, record	d details in separat	e Bioresource Sample	<u>s</u> paper CRF.
Details of team member completing/overseeing the skin examination			
(if applicable	e)		
Name:			
Details of team member completing this CRF			
Name:			
Signature:			
Date:			