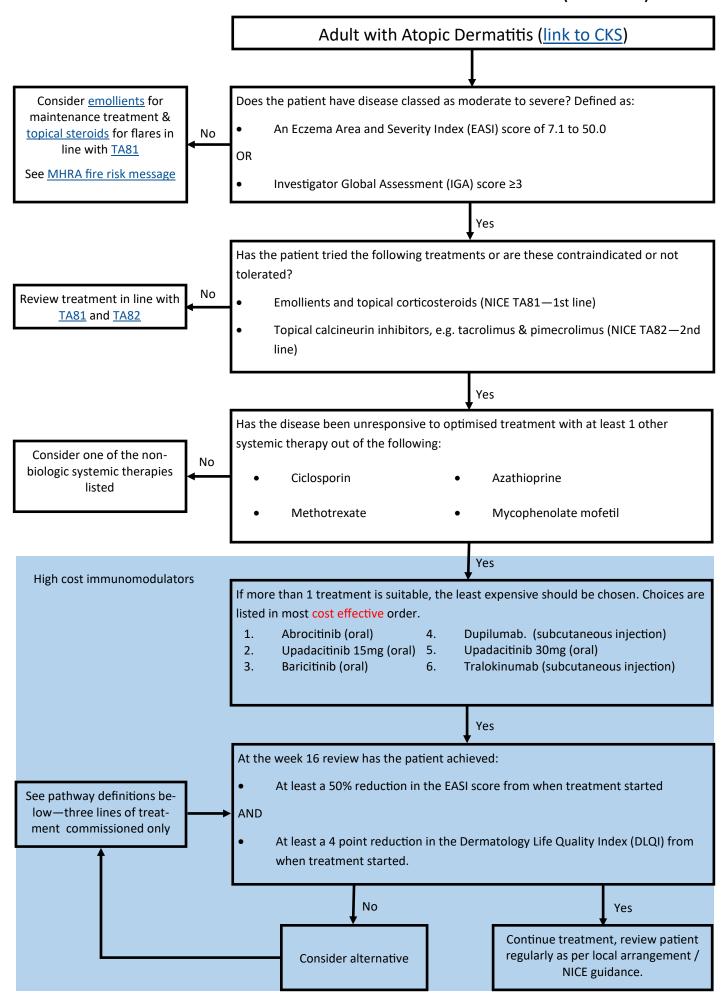
ATOPIC DERMATITIS TREATMENT PATHWAY (ADULTS)



The following is applicable to the High Cost Immunomodulator section only.

Pathway definitions:

	Definition	Action	
Primary Failure	Occurs when the response criteria (as defined within the NICE TA) is not fully met when response to treatment is assessed at the time interval defined within the NICE TA	Move to the NEXT treatment line/mode of action (if one is available)	
Secondary Failure	Occurs when the response to treatment (as defined within the NICE TA) is	Move to the NEXT treatment line/mode of action	
Secondary Failure	no longer met	(if one is available)	
Primary intolerance/adverse effects	An occurrence that causes discontinuation of treatment, due to inability to		
	tolerate side-effects of that treatment that occurs during the initial time	Use another option from the SAME treatment line	
	period defined by the NICE TA		
Secondary intolerance/adverse effects	An occurrence that causes discontinuation of treatment, due to inability to	Move to the NEXT treatment line OR discuss at RN	
	tolerate side effects of that treatment that occurs after the initial time	meeting	
	period defined by the NICE TA	meeting	
Conception	If conception plans or pregnancy indicate a change of drug is advisable,	Please update via Blueteq accordingly	
	it is agreed that this does not constitute a change in line of treatment		

Drug choices and length of initial treatment before first review¹:

Mode of action	Drug	Initial treatment length as specified by NICE TA	NICE TA
IL4 / 23 inhibitor	Dupilumab	16 weeks	TA534
	Abrocitinib	16 weeks	TA814
JAK inhibitor (Oral)	Baricitinib	16 weeks	TA681
	Upadacitinib	16 weeks	TA814
IL13 inhibitor	Tralokinumab	16 weeks	TA814

Notes:

- 1. Embedded hyperlinks are either to NICE Clinical Knowledge Summaries, NICE Technical Appraisals www.nice.org.uk, or pages within the Surrey Prescribing Advisory Database (res-systems.net)
- 2. If patients on JAK inhibitors need to change therapy due to the MHRA alert² issued 26th April 2023, then this would be considered a change within the same treatment line.

References:

- 1) NICE Technical Guidance TA81, TA82, TA534, TA681 & TA814. Available at https://www.nice.org.uk
- 2) Drug Safety Update. Janus kinase (JAK) inhibitors: new measures to reduce risks of major cardiovascular events, malignancy, venous thromboembolism, serious infections and increased mortality. Available at: Janus kinase (JAK) inhibitors: new measures to reduce risks of major cardiovascular events, malignancy, venous thromboembolism, serious infections and increased mortality

Reviewed: NHS Surrey Heartlands ICB Medicines Resource Unit Input from: Dermatology Network - September 2022

Agreed date: Area Prescribing Committee October 2022 Review date: October 2025