NATIONAL INSTITUTE FOR HEALTH AND CARE EXCELLENCE

Draft guidance consultation

Delgocitinib for treating moderate to severe chronic hand eczema

The Department of Health and Social Care has asked the National Institute for Health and Care Excellence (NICE) to produce guidance on using delgocitinib in the NHS in England. The evaluation committee has considered the evidence submitted by the company and the views of non-company stakeholders, clinical experts and patient experts.

This document has been prepared for consultation with the stakeholders. It summarises the evidence and views that have been considered, and sets out the recommendations made by the committee. NICE invites comments from the stakeholders for this evaluation and the public. This document should be read along with the evidence (see the <u>committee papers</u>).

The evaluation committee is interested in receiving comments on the following:

- Has all of the relevant evidence been taken into account?
- Are the summaries of clinical and cost effectiveness reasonable interpretations of the evidence?
- Are the recommendations sound and a suitable basis for guidance to the NHS?
- Are there any aspects of the recommendations that need particular consideration to ensure we avoid unlawful discrimination against any group of people on the grounds of age, disability, gender reassignment, pregnancy and maternity, race, religion or belief, sex or sexual orientation?

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Note that this document is not NICE's final guidance on delgocitinib. The recommendations in section 1 may change after consultation.

After consultation:

- The evaluation committee will meet again to consider the evidence, this evaluation consultation document and comments from the stakeholders.
- At that meeting, the committee will also consider comments made by people who are not stakeholders.
- After considering these comments, the committee will prepare the final draft guidance.
- Subject to any appeal by stakeholders, the final draft guidance may be used as the basis for NICE's guidance on using delgocitinib in the NHS in England.

For further details, see NICE's manual on health technology evaluation.

The key dates for this evaluation are:

- Closing date for comments: 28 July 2025
- Second evaluation committee meeting: 6 August 2025
- Details of the evaluation committee are given in section 4

1 Recommendations

- 1.1 Delgocitinib should not be used to treat moderate to severe chronic hand eczema in adults when topical corticosteroids have not worked or are not suitable.
- 1.2 This recommendation is not intended to affect treatment with delgocitinib that was started in the NHS before this guidance was published. People having treatment outside this recommendation may continue without change to the funding arrangements in place for them before this guidance was published, until they and their NHS healthcare professional consider it appropriate to stop.

What this means in practice

Delgocitinib is not required to be funded in the NHS in England to treat moderate to severe chronic hand eczema in adults when topical corticosteroids have not worked or are not suitable. It should not be used routinely in the NHS in England.

This is because the available evidence does not suggest that delgocitinib is value for money in this population.

Why the committee made these recommendations

Usual treatment for moderate to severe chronic hand eczema when topical corticosteroids have not worked or are not suitable includes phototherapy (ultraviolet light therapy) or alitretinoin.

Clinical trial evidence shows that delgocitinib is more effective at improving symptoms of chronic hand eczema than alitretinoin or 'vehicle cream' (a cream that does not contain an active ingredient).

Delgocitinib has not been directly compared in a clinical trial with phototherapy, but an indirect comparison suggests that delgocitinib is more effective.

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There are uncertainties in the economic model. These include the method used to handle missing trial data and the estimates used for how long people continue treatment.

The cost-effectiveness estimates for delgocitinib compared with phototherapy are within the range that NICE considers an acceptable use of NHS resources. But when compared with alitretinoin, they are above this range. It is not possible to clearly define who would be offered one treatment over the other, so delgocitinib cannot be recommended when alitretinoin would be unsuitable. So, delgocitinib should not be used.

2 Information about delgocitinib

Marketing authorisation indication

2.1 Delgocitinib (Anzupgo, Leo Pharma) is indicated for 'the treatment of moderate to severe chronic hand eczema (CHE) in adults for whom topical corticosteroids are inadequate or inappropriate'.

Dosage in the marketing authorisation

2.2 The dosage schedule is available in the <u>summary of product</u> characteristics for delgocitinib.

Price

- 2.3 The list price of delgocitinib cream (20 mg per 1 g) is £595 per 60-g tube (excluding VAT; BNF online, accessed May 2025).
- 2.4 Costs may vary in different settings because of negotiated procurement discounts.

Carbon Reduction Plan

2.5 Information on the Carbon Reduction Plan for UK carbon emissions for Leo Pharma will be included here when guidance is published.

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3 Committee discussion

The <u>evaluation committee</u> considered evidence submitted by Leo Pharma, a review of this submission by the external assessment group (EAG), and responses from stakeholders. See the <u>committee papers</u> for full details of the evidence.

The condition

3.1 Hand eczema is an inflammatory skin condition that causes the hands to become dry, itchy, cracked and painful. Chronic hand eczema is defined as hand eczema that lasts for more than 3 months or relapses at least twice a year. Hyperkeratotic hand eczema includes thickening and scaling of the skin and typically affects the palms. The committee understood that the severity of chronic hand eczema symptoms often fluctuates between cycles of flare-ups and remission. The patient expert described how chronic hand eczema can affect the ability to carry out usual activities. People may avoid tasks that cause pain, such as opening doors or gripping items. Sleep can be disrupted, causing tiredness during the day. Chronic hand eczema can also affect mental health and emotional wellbeing. The patient expert described how people often feel selfconscious because the eczema is visible on their hands, and this can lead to self-isolation. The ability to maintain employment may be affected, particularly for people whose work is manual or involves regular handwashing. This includes tradespeople and people working in childcare or healthcare. The committee recognised the substantial impact that chronic hand eczema has on quality of life.

Treatment pathway

Current treatment and unmet need

3.2 First-line treatment for chronic hand eczema includes topical corticosteroids with or without topical calcineurin inhibitors (treatments applied to the skin). Second-line treatment includes phototherapy and oral alitretinoin (treatment taken by mouth). Subsequent treatments may include immunosuppressants, oral corticosteroids, biological medicines

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and oral Janus kinase (JAK) inhibitors. Phototherapy includes psoralen (treatment that makes the skin sensitive to sunlight) and ultraviolet light A (collectively known as PUVA). The patient group submission highlighted that current treatments are not effective for some people. They also noted that alitretinoin can cause birth defects, so a pregnancy prevention programme is necessary for people who could become pregnant. The clinical experts described how phototherapy is inconvenient for most people because it involves regular visits to hospital (20 to 30 sessions). The committee concluded that people with chronic hand eczema would welcome an additional treatment option.

Positioning of delgocitinib and comparators

3.3 In the company's submission, delgocitinib was positioned as a second-line treatment option for adults with moderate to severe chronic hand eczema when topical corticosteroids have not worked or are not suitable. The company later proposed to optimise this positioning, so that in people with severe disease delgocitinib would only be used if alitretinoin has not worked or is not suitable. For people with moderate disease, the company did not consider alitretinoin a relevant treatment option, as NICE's technology appraisal guidance on alitretinoin for the treatment of severe chronic hand eczema does not include people with moderate chronic hand eczema. The clinical experts explained that it is often difficult to differentiate between moderate and severe disease because severity can be subjective. They said that PUVA would typically be used for people with moderate chronic hand eczema but accepted that there may be a proportion of people with moderate disease who have alitretinoin 'off label'. They also noted that treatment choice is guided by method of administration, as well as safety and efficacy. For example, some people may prefer the convenience of a topical cream, even if it means a slower or less complete therapeutic response. The committee thought that delgocitinib would be prescribed in secondary care by a dermatologist with experience in chronic hand eczema, in line with the summary of product characteristics. It thought that the company's original positioning

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of delgocitinib reflected how it would likely be used in clinical practice. Based on this positioning, it concluded that PUVA and alitretinoin are both the most relevant comparators to delgocitinib for both moderate and severe chronic hand eczema.

Clinical evidence

Data sources

3.4 The key clinical trial evidence for delgocitinib came from the DELTA trials. These include DELTA 1 (n=487) and DELTA 2 (n=473), which were phase 3, randomised double-blind trials comparing delgocitinib with vehicle cream (no active treatment). The population included adults with moderate or severe chronic hand eczema for whom topical corticosteroids had not worked or were not suitable. The Investigator's Global Assessment for chronic hand eczema (IGA-CHE) scale was used to define moderate (IGA-CHE score of 3) and severe (IGA-CHE score of 4) disease. People were randomised to delgocitinib cream or vehicle cream twice daily for up to 16 weeks. People who completed 16 weeks of treatment in DELTA 1 or 2 were able to enrol in DELTA 3 (n=801), which was a phase 3, open-label extension study of 36 weeks' duration. In DELTA 3, everyone had delgocitinib twice daily as needed (based on IGA-CHE score). The company also presented evidence from DELTA FORCE (n=513), which was a phase 3 randomised assessor-blinded trial comparing delgocitinib with alitretinoin. The population included adults with severe chronic hand eczema (IGA-CHE score of 4) for whom topical corticosteroids had not worked or were not suitable. People were randomised to delgocitinib cream twice daily for 16 weeks or alitretinoin daily for 12 weeks. After these time points, each treatment was used as needed (based on IGA-CHE score). The EAG considered the DELTA trials to be at low risk of bias. They noted that there was no trial data that compared delgocitinib with alitretinoin in people with moderate chronic hand eczema. The committee acknowledged this but concluded that the DELTA trials were appropriate for decision making.

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Clinical effectiveness

3.5 The primary outcome in DELTA 1 and 2 was IGA-CHE treatment success at week 16, defined as an IGA-CHE score of 0 (clear) or 1 (almost clear) and an improvement from baseline of at least 2 points. In the full-analysis set, the proportion with IGA-CHE treatment success at week 16 was significantly higher for the delgocitinib arm than for the vehicle-cream arm in DELTA 1 (mean difference 9.8%, p=0.006) and DELTA 2 (mean difference 22.2%, p<0.001). The primary outcome in DELTA FORCE was the mean change in Hand Eczema Severity Index (HECSI) score from baseline to week 12, with higher scores indicating greater disease severity. In the full-analysis set, the percentage reduction in mean HECSI score at week 12 was significantly larger in the delgocitinib arm than in the alitretinoin arm (mean difference -16.1%, 95% confidence interval -23.28% to -8.86%, p<0.001). The committee concluded that delgocitinib is an effective treatment for improving chronic hand eczema symptoms.

Indirect treatment comparisons

3.6 Because of a lack of direct evidence comparing delgocitinib with PUVA, the company did a network meta-analysis (NMA). The analysis included data from 5 randomised controlled trials to compare the efficacy of delgocitinib with vehicle cream, alitretinoin and PUVA. These included DELTA 1 and 2, DELTA FORCE, Worm 2022 and ALPHA (alitretinoin compared with PUVA in people with severe chronic hand eczema). For all analyses, the company selected the fixed-effects models. The results showed that people who had delgocitinib cream were statistically significantly more likely than those having PUVA or alitretinoin to have clear or almost clear skin. The company said the fixed-effects model results reflected the direct evidence for delgocitinib and alitretinoin, because DELTA FORCE was the only study in the NMA informing this comparison. The EAG noted that there was substantial clinical and methodological heterogeneity among the studies. For example, there were differences in the baseline characteristics of the included

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populations and the endpoints used to determine treatment success. It said that using a fixed-effects model was not appropriate because of this heterogeneity. Instead, it preferred to use direct evidence from DELTA FORCE to estimate the treatment effects for delgocitinib compared with alitretinoin. To estimate the treatment effects for delgocitinib compared with PUVA, the EAG asked the company to perform unanchored matching-adjusted indirect comparisons (MAICs) comparing delgocitinib (pooled population from DELTA 1 and 2) with PUVA (population from ALPHA). The EAG's preferred MAIC compared delgocitinib with PUVA in people with severe disease and based on hyperkeratotic status. The company considers the results of the MAIC to be confidential, so they cannot be reported here. The committee noted that the effective sample size for the matched population in the MAIC was small (n=39). It concluded that the company's NMA was more appropriate because it pooled the relative treatment effects using methods that preserve withintrial randomisation. So, the company's fixed-effects NMA was preferred over the EAG's approach to estimate the relative treatment effects for delgocitinib, vehicle cream, alitretinoin and PUVA.

Imputation of missing data

3.7 The company used the worst observation carried forward (WOCF) approach to impute missing trial data to estimate treatment effects. The EAG thought that using the WOCF approach could bias comparisons of delgocitinib with vehicle cream or alitretinoin in favour of delgocitinib. This is because it thought the WOCF approach generated bias against the treatment arm with the highest dropout rate. The committee noted that dropout rates were greater in the vehicle-cream and alitretinoin arms of the DELTA studies. The EAG explained that this could underestimate the effectiveness of the comparator arms in the model. Instead, it suggested that multiple imputation, with a 'missing not at random' assumption, should be used because it is likely to be associated with a lower risk of bias. The company explained that, in the DELTA trials, most people stopped vehicle cream or alitretinoin because of adverse events or a lack

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of efficacy. Because of this, the company thought that a multiple-imputation approach could introduce bias and potentially underestimate the relative treatment effect of delgocitinib. The committee recognised the limitations associated with both the WOCF and multiple-imputation approaches. It thought it was unclear what the impact would be on the cost-effectiveness results if an alternative approach to WOCF was used to impute missing data across the DELTA trials. It concluded that analyses using the first and last observation carried forward method may help to reduce some of this uncertainty.

Economic model

Company's modelling approach

3.8 The company presented a Markov cohort model. The population included adults with moderate (IGA-CHE score of 3) or severe (IGA-CHE score of 4) chronic hand eczema for whom topical corticosteroids had not worked or were not suitable. The comparators modelled included PUVA for people with moderate and severe disease and alitretinoin for people with severe disease. The time horizon was 10 years and the model included a 4-week cycle with half-cycle correction. In the model, everyone had 12 weeks of initial treatment with delgocitinib, alitretinoin or PUVA. The company included stopping rules based on response to initial treatment, continued treatment and retreatment. Response to treatment was based on IGA-CHE score and included full, partial, low and insufficient response health states. The EAG thought the model structure was appropriate for addressing the decision problem. The committee recalled that although alitretinoin is licensed for severe disease, it may be used off label for some people with moderate disease (see section 3.3). The committee concluded that the company's model was acceptable for decision making. It also concluded that the model should consider alitretinoin as a comparator for people with moderate disease.

Treatment effects in moderate disease

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3.9 There was no evidence for the safety or efficacy of alitretinoin or PUVA in moderate disease. It recalled that both DELTA FORCE and ALPHA included only people with severe chronic hand eczema. In the model, the company assumed that the relative treatment effect of delgocitinib to alitretinoin and delgocitinib to PUVA in moderate chronic hand eczema was consistent with that seen in severe chronic hand eczema. So, although there may be a difference in the treatment effect between moderate and severe chronic hand eczema, this difference was consistent across treatment comparisons. The company did subgroup analyses from the DELTA 1 and 2 trials, which it said supported its assumption. The EAG thought that the company's subgroup analyses were insufficient to confirm whether the relative treatment effects between moderate and severe disease were consistent. So, the EAG's base case compared delgocitinib with alitretinoin or PUVA in only the severe population. The clinical experts said that all treatments may be slightly more effective in moderate disease, but agreed that the relative effectiveness of treatments would likely be consistent across moderate and severe populations. The committee also noted that the EAG's scenario analyses in moderate disease had a minimal to small impact on the cost-effectiveness results. It concluded that the company's assumption of equivalence in the relative treatment effects between moderate and severe chronic hand eczema was reasonable.

Treatment effects based on hyperkeratotic status

3.10 Some people with chronic hand eczema experience thickening of the outermost layer of the skin (hyperkeratosis). The EAG's clinical experts said the presence of hyperkeratosis influences how well treatments work and can guide treatment decisions. DELTA FORCE was the only trial for delgocitinib that was stratified by hyperkeratotic status. The committee discussed the subgroup results from the trial, which showed that the relative treatment effects for delgocitinib compared with alitretinoin differed by hyperkeratotic status. The company considers the results of the analyses to be confidential, so they cannot be reported here. The

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clinical experts said that hyperkeratotic status would guide treatment decisions only when hyperkeratosis is very pronounced. In this case, they would typically recommend alitretinoin because it is more effective than delgocitinib in this population. But they would also consider other factors, such as convenience and safety (see section 3.3). The committee noted that using the treatment effects based on hyperkeratotic status had a large impact on the cost-effectiveness results for delgocitinib compared with alitretinoin. The company explained that there was a lack of hyperkeratotic and non-hyperkeratotic subgroup data in the ALPHA trial, which meant that an indirect comparison between delgocitinib and PUVA was not possible. The committee concluded that the treatment effects in the model should be informed by the full population from DELTA FORCE rather than based on hyperkeratotic status.

Time on treatment

3.11 The company's model used discontinuation rates from week 12 to week 24 in DELTA FORCE to estimate the discontinuation rate for people having retreatment. So, the model used discontinuation rates informed by data from people whose eczema did not have a full response to inform discontinuation rates for people whose eczema previously did have a full response. Because of this, the EAG said the discontinuation rates used for people having retreatment were too high, and time on treatment was likely underestimated. The EAG's clinical experts stated that around 25% of people on alitretinoin are still having treatment after 2 years in clinical practice. This was much higher than the proportion of people having alitretinoin in the model at 2 years (the company considers the exact figures to be confidential so they cannot be reported here). The clinical experts said it was difficult to predict how long people remain on treatment. But they said the proportion of people remaining on treatment in the model at 1, 2 and 3 years appeared too low for all treatments. They thought it was reasonable to assume that 25% of people would have longterm intermittent courses of alitretinoin to manage their chronic hand eczema. They thought it would be easier for people to restart treatment

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with delgocitinib than the other treatments when their symptoms flare up. This is because delgocitinib is a topical treatment with a year-long shelf life once opened, in contrast to the other treatments for which a new hospital visit would be needed to restart treatment each time. The committee concluded that modelled time on treatment did not reflect clinical practice. It would like to see analyses that include 25% of people on alitretinoin remaining on treatment at 2 years in the model. The committee thought the proportion of people remaining on delgocitinib at 2 years in the model should be at least 25%, but the proportion on PUVA may be lower than 25%. It discussed that the analyses should appropriately adjust the modelled time on treatment at years 1 and 3 in the model. It understood that the incremental cost-effectiveness ratio (ICER) was likely to be highly sensitive to the difference in proportions of people remaining on treatment.

Utility values

3.12 The company pooled EQ-5D-5L data from DELTA 1 and 2 and mapped this to EQ-5D-3L data for the moderate and severe subgroups. A mixed model for repeated measures (MMRM) was used to analyse the pooled utility data in terms of health state, treatment and baseline disease severity. This modelled the change in EQ-5D-3L from baseline to week 16 with response based on IGA-CHE. The company thought that differences in health-related quality of life between people having active treatment and those having best supportive care were not fully captured in the IGA-CHE scoring. It explained that, because of this, it had modelled a utility difference for people having active treatments (delgocitinib, alitretinoin and PUVA) relative to best supportive care. The utility values for active treatments were weighted using data from RWEAL (an international chart review study) to estimate utilities for next-line treatment. Best supportive care utilities were estimated by weighting vehicle cream utilities from the MMRM based on response data from DELTA 1 and 2. The EAG thought there was no evidence to suggest a treatment- or severity-specific utility difference. Instead, it preferred to use health state-specific utilities using

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pooled utility data for delgocitinib across all the DELTA trials. The choice of utilities had a large impact on the ICER for delgocitinib compared with alitretinoin. The committee concluded that the EAG's approach of using health state-specific utilities was the most appropriate based on the evidence presented.

Other EAG amendments to the model

- 3.13 The EAG made additional amendments to the model to inform its base case. These included:
 - using delgocitinib dosing data from DELTA FORCE to inform the comparison between delgocitinib and alitretinoin
 - using the weighted average of week 12 and week 24 delgocitinib dosing data from DELTA 1, DELTA 2 and DELTA FORCE to inform the comparison between delgocitinib and PUVA
 - using the proportion of people who discontinue to next-line treatment and best supportive care based on the ALPHA trial
 - removing alitretinoin from the next-line treatment basket and reducing the efficacy of the basket to 25.6%
 - adjusting frequencies of dermatologist visits in each health state to align with the EAG's clinical expert opinion
 - not including adverse events from DELTA FORCE.

The committee noted that the dose of delgocitinib assumed in the model had a large impact on the ICER for the comparison of delgocitinib with alitretinoin. It noted that all of the EAG's other amendments had a minimal impact on the cost-effectiveness results. The committee understood that the company's base case included adverse events from DELTA FORCE if they had an incidence of at least 10% and the difference between treatments was at least 1.5%. It recognised that adverse events did not substantially affect the cost-effectiveness results, but it preferred for these to be included in the analyses. It concluded that all the EAG's other amendments to the model were appropriate.

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Cost-effectiveness estimates

Acceptable ICER

- 3.14 NICE's manual on health technology evaluations notes that, above a most plausible ICER of £20,000 per quality-adjusted life year (QALY) gained, judgements about the acceptability of a technology as an effective use of NHS resources will take into account the degree of certainty around the ICER. The committee will be more cautious about recommending a technology if it is less certain about the ICERs presented. But it will also take into account other aspects, including uncaptured health benefits. The committee discussed the high level of uncertainty, specifically:
 - the use of the WOCF approach to impute missing data for estimating treatment effects
 - time on treatment in the model being underestimated for delgocitinib, alitretinoin and PUVA and not reflecting clinical practice.

It recalled that the impact of these uncertainties on the cost-effectiveness results was unknown. So, it concluded that an acceptable ICER would be around £20,000 per QALY gained. The committee recognised that delgocitinib offers benefits over current second-line treatments for chronic hand eczema because of its topical administration and manageable safety profile. It agreed that, if the company provides analyses that reduce these uncertainties, it would consider an acceptable ICER to be around the middle of the range that NICE considers a cost-effective use of NHS resources (£20,000 to £30,000 per QALY gained).

Committee's preferred assumptions

- 3.15 The committee concluded that its preferred modelling assumptions included:
 - using the company's fixed-effects NMA results to inform treatment effects in the model (see <u>section 3.6</u>)
 - using health state-specific utility values (see section 3.12)

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- including the EAG's preferred amendments to the model, except for adverse events (see <u>section 3.13</u>)
- including adverse events from DELTA FORCE (see <u>section 3.13</u>).

The committee agreed that alitretinoin and PUVA are used for treating chronic hand eczema in the population under consideration. It recalled that although alitretinoin is licensed only for severe disease, it may be used off label in clinical practice for moderate disease. The committee agreed that the relevant cost-effectiveness estimates for delgocitinib compared with alitretinoin and PUVA would include both moderate and severe populations.

Assessment of cost effectiveness

3.16 The exact ICERs are confidential and cannot be reported here because they include confidential discounts for alitretinoin and other treatments in the pathway. The committee noted it did not have ICERs that reflected all its preferred assumptions. The most plausible ICERs for delgocitinib compared with PUVA were below the committee's preferred threshold (£20,000 per QALY gained). The most plausible ICERs for delgocitinib compared with alitretinoin were above £30,000 per QALY gained. The committee considered whether delgocitinib could be recommended for people for whom alitretinoin isn't suitable. It recalled that it can be difficult to identify distinct populations based on subtype or severity (see section 3.3 and section 3.10). And also that treatment choice is guided by method of administration, as well as safety and efficacy (see section 3.3). The committee concluded that is not possible to clearly define different distinct patient populations who would be offered one treatment over the other. So, it could not recommend delgocitinib because it was not a costeffective use of NHS resources.

Additional analyses

3.17 The committee requested the following additional analyses from the company to address the areas of outstanding uncertainty:

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- using the first and last observation carried forward method to impute missing data in the DELTA trials (see <u>section 3.7</u>)
- updated cost-effectiveness estimates that reflect the proportion of people remaining on delgocitinib, alitretinoin and PUVA in clinical practice at 1, 2 and 3 years (see <u>section 3.11</u>).

Other factors

Equality

3.18 The committee acknowledged that chronic hand eczema disproportionally affects people from certain groups. It recognised that current treatments or services for chronic hand eczema may not be suitable for all people and their availability may depend on where a person lives. The committee agreed that these issues could not be addressed by its recommendations.

Conclusion

3.19 The most plausible ICERs for delgocitinib compared with PUVA were below the committee's preferred ICER threshold. But the most plausible ICERs for delgocitinib compared with alitretinoin were higher than the range considered be a cost-effective use of NHS resources. Both treatments are relevant comparators for the patient population. So, delgocitinib should not be used for routine commissioning in the NHS for treating moderate to severe chronic hand eczema in adults when topical corticosteroids have not worked or are not suitable.

4 Evaluation committee members and NICE project team

Evaluation committee members

The 4 technology appraisal committees are standing advisory committees of NICE. This topic was considered by <u>committee B</u>.

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Committee members are asked to declare any interests in the technology being

evaluated. If it is considered there is a conflict of interest, the member is excluded

from participating further in that evaluation.

The minutes of each evaluation committee meeting, which include the names of the

members who attended and their declarations of interests, are posted on the NICE

website.

Chair

Baljit Singh

Vice chair, technology appraisal committee B

NICE project team

Each evaluation is assigned to a team consisting of 1 or more health technology

analysts (who act as technical leads for the evaluation), a technical adviser, a project

manager and an associate director.

Anita Sangha

Technical lead

Alexandra Sampson

Technical adviser

Vonda Murray

Project manager

Richard Diaz

Associate director

ISBN: [to be added at publication]