

# NATIONAL INSTITUTE FOR HEALTH AND CARE EXCELLENCE

## Appraisal consultation document

# Secukinumab for treating non-radiographic axial spondyloarthritis

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

**This document has been prepared for consultation with the consultees.** It summarises the evidence and views that have been considered, and sets out the recommendations made by the committee. NICE invites comments from the consultees and commentators for this appraisal and the public. This document should be read along with the evidence (see the [committee papers](#)).

The appraisal 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 race, gender, disability, religion or belief, sexual orientation, age, gender reassignment, pregnancy and maternity?

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

After consultation:

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

For further details, see [NICE's guide to the processes of technology appraisal](#).

The key dates for this appraisal are:

Closing date for comments: 20 April 2021

Second appraisal committee meeting: 06 May 2021

Details of membership of the appraisal committee are given in section 6

# 1 Recommendations

- 1.1 Secukinumab is recommended as an option for treating active non-radiographic axial spondyloarthritis with objective signs of inflammation (shown by elevated C-reactive protein or MRI, or both) that has responded inadequately to non-steroidal anti-inflammatory drugs (NSAIDs) in adults. It is recommended only if:
- the disease has responded inadequately to tumour necrosis factor (TNF)-alpha inhibitors, or these are contraindicated or not suitable
  - the company provides secukinumab according to the commercial arrangement (see [section 2](#)).
- 1.2 Assess response to secukinumab after 16 weeks of treatment. Continue treatment only if there is clear evidence of response, defined as:
- a reduction in the Bath Ankylosing Spondylitis Disease Activity Index (BASDAI) score to 50% of the pre-treatment value or by 2 or more units and
  - a reduction in the spinal pain visual analogue scale (VAS) by 2 cm or more.
- 1.3 Take into account any communication difficulties, or physical, psychological, sensory or learning disabilities that could affect responses to the BASDAI and spinal pain VAS questionnaires, and make any appropriate adjustments.
- 1.4 These recommendations are not intended to affect treatment with secukinumab that was started in the NHS before this guidance was published. People having treatment outside these recommendations may continue without change to the funding arrangements in place for them before this guidance was published, until they and their NHS clinician consider it appropriate to stop.

## Why the committee made these recommendations

Treatment for non-radiographic axial spondyloarthritis that has not responded to NSAIDs is limited to TNF-alpha inhibitors (adalimumab, certolizumab pegol, etanercept and golimumab). There are no treatment options when people cannot have TNF-alpha inhibitors, or if TNF-alpha inhibitors have not worked well enough.

Clinical trial evidence shows that secukinumab is effective compared with placebo. There are no trials directly comparing secukinumab with TNF-alpha inhibitors. But an indirect comparison suggests that secukinumab may be less effective than TNF-alpha inhibitors. However, this evidence is uncertain.

Secukinumab is only considered to be a cost-effective use of NHS resources for people who cannot have TNF-alpha inhibitors, or when TNF-alpha inhibitors have not worked well enough. Therefore, it is recommended in these situations.

## 2 Information about secukinumab

### Marketing authorisation indication

2.1 Secukinumab (Cosentyx, Novartis) is 'indicated for the treatment of active non-radiographic axial spondyloarthritis with objective signs of inflammation as indicated by elevated C-reactive protein (CRP) and/or magnetic resonance imaging (MRI) in adults who have responded inadequately to non-steroidal anti-inflammatory drugs (NSAIDs)'.

### Dosage in the marketing authorisation

2.2 The dosage schedule is in the [summary of product characteristics](#).

### Price

2.3 The list price is £1,218.78 for 2 pre-filled pens or syringes containing 150 mg per 1 ml solution (excluding VAT, BNF online accessed March 2021). Annual cost of treatment for the first year is £9,750.24 and subsequent years is £7,312.68. The company has a commercial arrangement (simple discount patient access scheme). This makes

Appraisal consultation document – secukinumab for treating non-radiographic axial spondyloarthritis

secukinumab available to the NHS with a discount. The size of the discount is commercial in confidence. It is the company's responsibility to let relevant NHS organisations know details of the discount.

### 3 Committee discussion

The [appraisal committee](#) considered evidence submitted by Novartis, a review of this submission by the evidence review group (ERG), NICE's technical report, and responses from stakeholders. See the [committee papers](#) for full details of the evidence.

The appraisal committee was aware that several issues were resolved during the technical engagement stage, and agreed that:

- In the PREVENT trial, the response criteria used to determine continuing treatment beyond 12 weeks are different from the response criteria used in the NHS, but it is appropriate to use data from this trial in the model.
- Although PREVENT assessed secukinumab with and without a loading dose, the load-dose regimen is the regimen licensed for use in the UK. Therefore, the results from the load-dose arm of PREVENT are generalisable to how secukinumab would be used in NHS clinical practice.
- Trial evidence suggests that there may be differences in efficacy in certain subgroups of the trial population. However, because PREVENT was not powered to detect differences between subgroups based on MRI or C-reactive protein status, it is not possible to conclude that there is genuine heterogeneity in treatment effect. Therefore, the cost-effectiveness results in these subgroups are not relevant for decision making.

There were remaining areas of uncertainty associated with the analyses presented, which were considered further by the committee. The appraisal committee discussed the following issues (issues 1, 2, 6, 7, 8 and 9 from the technical report), which were outstanding after the technical engagement stage.

## Clinical need and current management

### Non-radiographic axial spondyloarthritis causes pain, reduced mobility and affects quality of life

3.1 Axial spondyloarthritis is a chronic rheumatic condition characterised by inflammation at the sacroiliac joints and spine, although other joints can be affected. It can be associated with other conditions affecting the eyes, bowel and skin. Axial spondyloarthritis is an umbrella term encompassing both non-radiographic axial spondyloarthritis and radiographic axial spondyloarthritis (also known as ankylosing spondylitis). Non-radiographic means that a person has symptoms, but the condition cannot be identified on an X-ray. It is a painful and debilitating condition and is considered incurable with current treatments. The clinical experts explained that although the disease burden is variable, progressive spinal pain, immobility and disability experienced by people with non-radiographic axial spondyloarthritis substantially affects their quality of life and mental wellbeing. The clinical experts noted that there can be a delay in diagnosis because of non-specific symptoms, an absence of visible structural damage on X-rays, and normal or ambiguous MRI results. They noted that the condition can be mistaken for other conditions such as fibromyalgia. This delay in diagnosis can result in high functional impairment (difficulties doing day-to-day activities). Almost half of people with non-radiographic axial spondyloarthritis progress to the radiographic version of the disease over a period of 8 to 10 years. People with axial spondyloarthritis report that it profoundly affects their quality of life and day-to-day activities, such as work.

### People would welcome a new treatment option that works differently to TNF-alpha inhibitors

3.2 [NICE's guideline on spondyloarthritis in over 16s](#) recommends that the first treatment for people with non-radiographic axial spondyloarthritis is physical therapy and first-line pharmacological treatment with non-

steroidal anti-inflammatory drugs (NSAIDs). For disease that responds inadequately or for people who cannot tolerate NSAIDs, NICE recommends tumour necrosis factor (TNF)-alpha inhibitors (see [NICE's technology appraisal guidance on TNF-alpha inhibitors](#) and [golimumab](#)) as options for treating severe non-radiographic axial spondyloarthritis. If the first TNF-alpha inhibitor is not tolerated, or the person's condition has not responded or stops responding, [NICE's technology appraisal guidance on TNF-alpha inhibitors](#) recommends treatment with another TNF-alpha inhibitor. The clinical expert explained that secukinumab is an additional treatment option when TNF-alpha inhibitors are not suitable, or when the disease has not responded or stopped responding to TNF-alpha inhibitors. The clinical expert explained that if a person's disease responded to a first TNF-alpha inhibitor, it would likely respond to another TNF-alpha inhibitor. However, for disease that has had an inadequate response to TNF-alpha inhibitors, it is preferable to try a new treatment option with an alternative mechanism of action. The clinical expert also noted that some people with non-radiographic axial spondyloarthritis also have psoriasis and explained that secukinumab is more effective than TNF-alpha inhibitors for treating psoriasis. The committee concluded that people with non-radiographic axial spondyloarthritis would welcome a new treatment option with a different mechanism of action.

**Secukinumab is licensed as a first-line or second-line treatment, but most people would have a TNF-alpha inhibitor first, unless unsuitable**

3.3 The company noted that the marketing authorisation for secukinumab does not limit its use to a particular line of treatment. The ERG considered it unlikely that secukinumab would be the first-line biologic of choice, given the extensive clinical experience with TNF-alpha inhibitors and the lower price of generic versions now available. It noted that secukinumab was more likely to be used as a second-line treatment after TNF-alpha inhibitors. The clinical experts explained that in line with NICE guidance, when more than 1 treatment is suitable, clinicians generally consider the

least expensive treatment (taking into account administration costs and patient access schemes). Currently the adalimumab biosimilar is usually the first-line biologic used when the disease has not responded to NSAIDs. The second choice is usually etanercept when the adalimumab biosimilar is unsuitable or has failed. The committee concluded that secukinumab is licensed as a first-line or second-line treatment option. However, clinicians are more likely to choose a TNF-alpha inhibitor as the first biologic treatment unless it is contraindicated or unsuitable.

## Clinical evidence

### **Secukinumab increases the proportion of people having an ASAS 40 response compared with placebo when used as first-line treatment**

3.4 PREVENT is a multicentre double-blind randomised placebo-controlled trial comparing 150 mg secukinumab with a loading dose (an initial higher dose of a drug given at the beginning of a course of treatment; n=185) with placebo (n=186). It included adults with axial spondyloarthritis who fulfilled the Assessment of Spondylarthritis International Society (ASAS) classification criteria for axial spondyloarthritis, with abnormal C-reactive protein or MRI, or both, and no radiographic evidence of changes in the sacroiliac joints. As such, the disease also fulfilled the modified New York criteria for non-radiographic axial spondyloarthritis. The primary outcome measure is the proportion of patients who have not had a TNF-alpha inhibitor before who had an ASAS 40 response (improvement of at least 40% in the ASAS, improvement in at least 2 units in 3 of the 4 main domains of ASAS and no worsening in the remaining domains) at week 16. Secukinumab increased the proportion of people who had an ASAS 40 response compared with placebo (odds ratio [OR] 1.72,  $p < 0.0197$ ; 95% confidence intervals and secondary outcome results are confidential and cannot be reported here). The proportion of patients whose Bath Ankylosing Spondylitis Disease Activity Index score improved by 50% from baseline (BASDAI 50), and the change in Bath Ankylosing



Spondylitis Functional Index (BASFI) score from baseline, were collected as secondary endpoints. Secukinumab improved these outcomes compared with placebo. The committee concluded that, compared with placebo, secukinumab increases the proportion of people having an ASAS 40 response, BASDAI 50 response and improved function as assessed by BASFI.

**There are limited clinical-effectiveness data for secukinumab used after a TNF-alpha inhibitor, but it is likely to be effective**

3.5 Less than 10% of the population in PREVENT had previously had treatment with a TNF-alpha inhibitor before being randomised to the trial. The committee noted that, as a result, there is limited evidence about how effective secukinumab is when used after a TNF-alpha inhibitor has failed. The ERG acknowledged that the relative effect estimates of secukinumab compared with placebo were similar for people who had a TNF-alpha inhibitor before and those who had not. However, it noted that PREVENT was not powered to detect differences between these subgroups. The committee concluded that there are limited data from PREVENT to measure the clinical effectiveness of secukinumab when used after a TNF-alpha inhibitor. It further concluded that secukinumab was likely to be clinically effective compared with placebo in this situation.

**People in PREVENT may have more functional impairment than people in similar trials, or those who would have secukinumab in the NHS**

3.6 The ERG noted that the mean baseline BASFI score (around 6) in the PREVENT trial population is higher than in other clinical trials in this disease area, and possibly higher than would be expected in clinical practice. This suggested a high functional impairment in the trial population. The company considered that, because BASFI scores are a predictor of response, treatment effect estimates for secukinumab from PREVENT can be considered conservative. This is because people with higher baseline BASFI scores (more functional impairment) may be less

likely to have a good response to treatment than people with less functional impairment at baseline. The committee concluded that a higher baseline BASFI score in the trial population may affect the comparison with TNF-alpha inhibitors and the generalisability of trial results to NHS clinical practice.

### **No data were presented for people who cannot have TNF-alpha inhibitors, for whom conventional care is the appropriate comparator**

3.7 The committee noted that there will be people who cannot have a TNF-alpha inhibitor, either first line or second line. According to the clinical experts, this was the group most likely to be offered secukinumab in clinical practice. The committee considered that for these people the alternative is conventional care without treatment with biologics. The committee noted that no data had been presented specifically for this subgroup.

### **The company's network meta-analysis**

#### **The company's network meta-analysis cannot exclude the possibility that secukinumab may be less effective than TNF-alpha inhibitors**

3.8 There were no trials directly comparing secukinumab with TNF-alpha inhibitors. Therefore, the company did a network meta-analysis to estimate the relative effectiveness of secukinumab compared with the relevant TNF-alpha inhibitors (etanercept, adalimumab, golimumab and certolizumab pegol). The company's base-case analysis was based on the joint modelling approach used in [NICE's technology appraisal guidance on TNF-alpha inhibitors](#). It compared secukinumab with each individual TNF-alpha inhibitor, and with TNF-alpha inhibitors as a drug class. The committee considered that the comparison with TNF-alpha inhibitors as a class was appropriate. Numerical results from the network meta-analyses are confidential and cannot be reported here. But point estimates for secukinumab were lower for some outcomes compared with TNF-alpha inhibitors as a class. The committee noted that credible

Appraisal consultation document – secukinumab for treating non-radiographic axial spondyloarthritis

intervals around these estimates were wide and there were no statistically significant differences. Several sources of heterogeneity across the trials, such as differences in placebo response rates and baseline characteristics, were identified. These may have affected the results of the network meta-analyses, but because of a lack of data it was not possible to test whether the results were biased against secukinumab. The ERG considered that the company's network meta-analysis was appropriate but noted that because there were only a few trials included, it was not possible to check for consistency in the network or estimate heterogeneity between the studies. The company stated that the clinical efficacy of secukinumab is not expected to differ substantially from TNF-alpha inhibitors, which the clinical expert supported. The committee acknowledged that this was in line with the committee conclusion in [NICE's technology appraisal guidance on secukinumab for active ankylosing spondylitis](#). The committee concluded that the results of the company's network meta-analysis were uncertain and it could not exclude the possibility that secukinumab may be less effective than TNF-alpha inhibitors.

## **The company's economic model**

### **The model structure is appropriate for decision making**

3.9 The company modelled costs and quality-adjusted life years (QALYs) for secukinumab, TNF-alpha inhibitors (individually and as a drug class) and conventional care (NSAIDs and physical therapies) using a short-term decision tree followed by a long-term Markov model. The decision tree covered the induction period until response to treatment was assessed at 12 weeks for TNF-alpha inhibitors or at 16 weeks for secukinumab. People with disease response during the induction period continued with the same biologic therapy and entered the 3 state Markov model in the 'biologic treatment' health state. People whose disease did not respond stopped initial treatment and started in the 'conventional care' health state. The model structure and most model parameters (excluding

Appraisal consultation document – secukinumab for treating non-radiographic axial spondyloarthritis

treatment effectiveness parameters) were the same as in [NICE's technology appraisal guidance on TNF-alpha inhibitors](#). The ERG considered the model structure to be appropriate but noted that the company model only included the population in PREVENT who had not had TNF-alpha inhibitors before. The model therefore related only to first-line use of secukinumab. No base-case analysis for the subgroup who cannot have TNF-alpha inhibitors or whose disease responded inadequately to these was presented by the company. The response criterion used in the company model was the proportion of people with a BASDAI 50 response. Changes in BASDAI and BASFI after starting treatment were informed by results from the company's network meta-analysis. The committee concluded that the structure of the company's model was appropriate for decision making.

### **The costs of TNF-alpha inhibitors for first-line use are likely to be close to the cost of adalimumab biosimilar**

3.10 The company used an average of confidential market share information to cost TNF-alpha inhibitors. It used a single comparator to reflect the effect of TNF-alpha inhibitors as a drug class, and when considering the effect of subsequent treatment with a TNF-alpha inhibitor in the economic model. The ERG considered that the company's market share information was not representative of the expected first-line use of TNF-alpha inhibitors in clinical practice. It explained that the cheapest TNF-alpha inhibitor was the adalimumab biosimilar. This became available in late 2018 and its use in the NHS is expected to keep increasing. The clinical expert agreed that the adalimumab biosimilar is the cheapest and most widely used TNF-alpha inhibitor in the NHS and should be considered the relevant comparator for first-line use of secukinumab. The company agreed that the adalimumab biosimilar is the most widely used TNF-alpha inhibitor in clinical practice for treating non-radiographic axial spondyloarthritis. However, it considered it inappropriate to use the cost of adalimumab biosimilar to represent the costs for the whole class of TNF-

alpha inhibitors because some people do not have adalimumab first line. The committee concluded that the costs estimated for TNF-alpha inhibitors for first-line use are likely to be closer to the cost of adalimumab biosimilar.

### **The use of conditional baselines in the economic model is an area of uncertainty**

3.11 The company's base-case model assumed that baseline BASDAI and BASFI scores are conditional on response. This meant that people modelled to have a BASDAI 50 response had different baseline BASDAI and BASFI scores than those modelled to not have a response. This was based on observations from clinical trials of secukinumab (PREVENT) and adalimumab (ABILITY-1), which showed that people who had a BASDAI 50 response had lower baseline BASFI and BASDAI scores than people whose disease did not respond. However, the committee recalled the preference in [NICE's technology appraisal guidance on TNF-alpha inhibitors](#) for common baselines. This was because there was no evidence showing that people with more severe disease were less likely to have a clinically meaningful benefit with TNF-alpha inhibitors than people with less severe disease. The ERG commented that, when using NICE guidance stopping criteria (see recommendation 1.2) in clinical practice, differences in baseline BASDAI score between people with disease response and those without may be less likely. The committee concluded that the use of common or conditional baselines in the economic model was an area of substantial uncertainty.

### **Modelling a further line of treatment after secukinumab or a TNF-alpha inhibitor reflects the treatment pathway, but relies on common baselines**

3.12 The company's base-case model did not consider further treatment with a biologic after first-line treatment with secukinumab or a TNF-alpha inhibitor. After treatment with secukinumab or a TNF-alpha inhibitor, the company initially assumed that people would have conventional care. The

committee noted that this did not reflect clinical practice because people may go on to have another biologic treatment. The company did a scenario analysis in which it developed a sequence model. This compared secukinumab followed by a TNF-alpha inhibitor with a TNF-alpha inhibitor followed by a second TNF-alpha inhibitor. The ERG noted that there were errors in how the company had modelled underlying disease activity and that it was inappropriate to use conditional baselines in a sequence model. Therefore, the ERG modelled a sequence of treatments using common baselines. This assumed that if secukinumab is used first line, then adalimumab biosimilar would be the next treatment. This sequence was compared with adalimumab followed by biosimilar etanercept (the second cheapest TNF-alpha inhibitor after adalimumab). The committee concluded that a sequence model better reflects the treatment pathway. However, it noted that this relied on using common baselines, which was not favoured by the company or the ERG and is an area of uncertainty.

### **Results for the second-line use of both secukinumab and TNF-alpha inhibitors are uncertain because of limited evidence**

3.13 The ERG highlighted that TNF-alpha inhibitors are relevant comparators for second-line secukinumab. It acknowledged that there is limited randomised data available to inform cost-effectiveness estimates. The committee noted that the baseline characteristics of people starting second-line treatment in the economic model were based on the subgroup of people who had a TNF-alpha inhibitor before in PREVENT. The ERG considered that estimates from the DANBIO registry, a registry of biologics in Denmark, were more reliable than results from this small subgroup. The company argued that the randomised data available provided more robust evidence than the DANBIO registry, which did not have a control arm. The committee concluded that because of the limited evidence available, results for second-line use of both secukinumab and TNF-alpha inhibitors are uncertain.

## Cost-effectiveness results

### Secukinumab is more costly and less effective than TNF-alpha inhibitors

3.14 The committee noted that there is a confidential patient access scheme (PAS) for secukinumab. Some of the TNF-alpha inhibitors are available to the NHS at a confidential discount. The committee noted that:

- Secukinumab was less costly and less effective than TNF-alpha inhibitors in the:
  - company base case (with modelling errors corrected by the ERG) and
  - ERG's base case for secukinumab used as a second-line treatment.
- Secukinumab was more costly and less effective in the:
  - company base case (without modelling errors corrected by the ERG)
  - ERG base case
  - ERG sequence model with common baselines.

The committee concluded that secukinumab had fewer QALYs in all the company and ERG's analyses. The committee did not consider the difference in QALYs to be minimal and noted in most analyses the costs of secukinumab were also higher than TNF-alpha inhibitors. For the full population covered by the marketing authorisation, the committee did not consider secukinumab to be cost effective compared with TNF-alpha inhibitors for treating non-radiographic axial spondyloarthritis.

### Secukinumab is cost effective for people who would otherwise have conventional care

3.15 Compared with conventional care, secukinumab gave incremental cost-effectiveness ratios (ICERs) of:

- £5,413 per QALY gained in the company base case (with modelling errors corrected by the ERG)
- £8,399 per QALY gained in ERG base case

- £7,727 per QALY gained using ERG base-case assumptions but assuming common baselines
- £19,421 per QALY gained in the ERG base case for second-line treatments.

The committee noted that these estimates were for the whole population, not just people for whom TNF-alpha inhibitors were contraindicated or unsuitable. There were no data to determine if these results would be different in the subgroup of people who cannot have TNF-alpha inhibitors or whose condition had not responded to a TNF-alpha inhibitor. However, given the ICERs were lower than £20,000 in the whole population it was reasonable to consider secukinumab a cost-effective use of NHS resources for people who would otherwise have conventional care.

## Conclusion

### **Secukinumab is likely to be cost effective only if people cannot have TNF-alpha inhibitors, so it is recommended for this population**

3.16 The committee considered the whole population eligible for TNF-alpha inhibitors and noted that, considering the PAS price for secukinumab and the discounted NHS Commercial Medicines Unit prices for adalimumab biosimilar and etanercept, secukinumab was not cost effective. It recalled that secukinumab gave fewer QALYs and the costs for secukinumab are generally higher than for TNF-alpha inhibitors. The committee considered the population who cannot have TNF-alpha inhibitors (for whom conventional care would be the appropriate comparator) and noted that the ICERs for secukinumab compared with conventional care were less than £20,000 per QALY gained. It noted that it had only been presented with cost-effectiveness estimates for secukinumab compared with conventional care for the whole population, but considered that secukinumab was likely to be a cost-effective use of NHS resources for people who cannot have TNF-alpha inhibitors. It would also provide an alternative biologic therapy to address the currently unmet need in this



population. The committee concluded that secukinumab was recommended for people whose disease has responded inadequately to TNF-alpha inhibitors, or when these are contraindicated or not suitable.

## 4 Implementation

- 4.1 [Section 7\(6\) of the National Institute for Health and Care Excellence \(Constitution and Functions\) and the Health and Social Care Information Centre \(Functions\) Regulations 2013](#) requires clinical commissioning groups, NHS England and, with respect to their public health functions, local authorities to comply with the recommendations in this appraisal within 3 months of its date of publication.
- 4.2 Welsh ministers have issued directions to the NHS in Wales on implementing NICE technology appraisal guidance. When a NICE technology appraisal recommends the use of a drug or treatment, or other technology, the NHS in Wales must usually provide funding and resources for it within 2 months of the first publication of the final appraisal document.
- 4.3 When NICE recommends a treatment 'as an option', the NHS must make sure it is available within the period set out in the paragraphs above. This means that, if a patient has non-radiographic axial spondyloarthritis and the doctor responsible for their care thinks that secukinumab is the right treatment, it should be available for use, in line with NICE's recommendations.

## 5 Proposed date for review of guidance

- 5.1 NICE proposes that the guidance on this technology is considered for review by the guidance executive 3 years after publication of the guidance. NICE welcomes comment on this proposed date. The guidance executive will decide whether the technology should be reviewed based on information gathered by NICE, and in consultation with consultees and commentators.

Appraisal consultation document – secukinumab for treating non-radiographic axial spondyloarthritis

Jane Adam  
Chair, appraisal committee  
March 2021

## **6 Appraisal committee members and NICE project team**

### **Appraisal committee members**

The 4 technology appraisal committees are standing advisory committees of NICE. This topic was considered by [committee A](#).

Committee members are asked to declare any interests in the technology to be appraised. If it is considered there is a conflict of interest, the member is excluded from participating further in that appraisal.

The [minutes of each appraisal committee meeting](#), which include the names of the members who attended and their declarations of interests, are posted on the NICE website.

### **NICE project team**

Each technology appraisal is assigned to a team consisting of 1 or more health technology analysts (who act as technical leads for the appraisal), a technical adviser and a project manager.

#### **Sana Khan**

Technical lead

#### **Zoe Charles and Mary Hughes**

Technical advisers

#### **Thomas Feist**

Project manager

ISBN: **[to be added at publication]**

Appraisal consultation document – secukinumab for treating non-radiographic axial spondyloarthritis

Page 18 of 18

Issue date: March 2021

© NICE 2021. All rights reserved. Subject to [Notice of rights](#).