NATIONAL INSTITUTE FOR HEALTH AND CARE EXCELLENCE

HEALTH TECHNOLOGY APPRAISAL PROGRAMME

Equality impact assessment – Guidance development

MTA/STA Nivolumab with chemotherapy for neoadjuvant treatment of resectable non-small-cell lung cancer [ID3757]

The impact on equality has been assessed during this appraisal according to the principles of the NICE equality scheme.

Final Draft Guidance document

(when no draft guidance was issued)

1. Have the potential equality issues identified during the scoping process been addressed by the committee, and, if so, how?

No equalities issues identified during the scoping process.

2. Have any other potential equality issues been raised in the submissions, expert statements or academic report, and, if so, how has the committee addressed these?

No other equality issues have been raised in the submissions.

3. Have any other potential equality issues been identified by the committee, and, if so, how has the committee addressed these?

No equality issues have been raised by the committee.

4. Do the recommendations make it more difficult in practice for a specific group to access the technology compared with other groups?

Technology appraisals: Guidance development

Equality impact assessment for the single technology appraisal of Nivolumab with chemotherapy for neoadjuvant treatment of resectable non-small-cell lung cancer [ID3757]

	If so, what are the barriers to, or difficulties with, access for the specific group?
No	
5.	Is there potential for the recommendations to have an adverse impact on people with disabilities because of something that is a consequence of the disability?
No	
6.	Are there any recommendations or explanations that the committee could make to remove or alleviate barriers to, or difficulties with, access identified in questions 4 or 5, or otherwise fulfil NICE's obligations to promote equality?
NA	
7.	Have the committee's considerations of equality issues been described in the final appraisal determination, and, if so, where?
	quality issues were identified that were not captured in the modelling ion 3.12 of final draft guidance document)

Date: 15 February 2022

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