



Improving Eye Care Service Delivery with Appropriate Identification of Aboriginal and Torres Strait Islander Status

Why is identification of Aboriginal and Torres Strait Islander status important in the delivery of eye care services?

There has been much progress in reducing the eye health gap between Aboriginal and Torres Strait Islander Peoples and other Australians over the past decade ^{1,2,3}, however a number of eye health inequities and outcomes continue to exist. An estimated 94% of vision loss among Aboriginal and Torres Strait Islander Peoples is preventable and treatable, though barriers of access to and utilisation of services remain. These are reflected in lower rates of eye examinations and treatments, and inequitable waiting times compared with other Australians.

The identification of Aboriginal and Torres Strait Islander status can have a significant positive impact for Aboriginal and Torres Strait Islander eye health outcomes, enhance cultural safety, and ensure that patients can access appropriate pathways to care. Additionally, improving reporting and monitoring of access to eye health services through identification of Aboriginal and Torres Strait Islander status is an essential step to close the gap for vision.

What can be achieved by appropriately identifying Aboriginal and Torres Strait Islander status in the delivery of eye care services?

'Asking the question' and appropriately recording patient status can help achieve the following:

- Increased and improved provision of culturally appropriate services and care
- Improved utilisation of targeted services that are specifically designed to support Aboriginal and Torres Strait Islander Peoples (e.g. subsidised spectacle schemes, prioritisation for cataract surgery, specific Medicare rebates or funding) or offer Aboriginal specific service options (e.g. access to Aboriginal hospital liaison officer or Aboriginal health worker)
- In some cases, clinical guidelines vary between Aboriginal and Torres Strait Islander Peoples and other Australians, for example the frequency of retinal screening for people with diabetes (annually for Aboriginal patients, once every two years for other patients)
- Improved data and evidence to assist in eye service planning and delivery
- Improved monitoring of inequity in access to and utilisation of eye health services (e.g. uptake of glasses, diabetic retinopathy treatment, cataract surgery) to allow accurate identification of the extent of the problem, guide measures to address the issue and oversee progress

Asking the question: "Are you of Aboriginal or Torres Strait Islander Origin?"

The Australian Institute of Health and Welfare⁴ recommends the use of a standard national question to identify, record and report the Aboriginal and Torres Strait Islander status of patients of health services:

"Are you of Aboriginal or Torres Strait Islander Origin?"

The standard Aboriginal and Torres Strait Islander status question should be asked of all individuals to establish their Aboriginal, Torres Strait Islander or non-Indigenous status.

'Asking the question' ensures that everyone, whether Aboriginal, Torres Strait Islander or other Australians has the right to selfreport their Indigenous status, rather than have their status assumed and recorded on their behalf.

An individual's right not to identify as Aboriginal or Torres Strait Islander must be respected. Personal, historical, family or cultural reasons may influence an individual's decision to identify.

Establishing Aboriginal and Torres Strait Islander status by 'asking the question' using the above wording is recommended bestpractice by a number of key medical and health organisations, including the Australian Indigenous Doctors Association⁵ and the Royal Australian College of General Practitioners⁶, who identify this as a key element in establishing cultural safety in mainstream practices. Strengthening cultural safety across the health system is an element of both The Roadmap to Close the Gap for Vision⁷, and Vision 2020 Australia's Strong Eyes, Strong Communities plan8.

What can be done to improve identification of Aboriginal and Torres Strait Islander status in the delivery of eye care services?

All health services can support appropriate identification of patients in the following ways:

- Display resources promoting identification of Aboriginal and Torres Strait Islander Peoples as an ongoing prompt to ensure 'the question' continues to be asked
- Ensure 'the question' is a mandatory field in patient information forms
- Promote identification of Aboriginal and Torres Strait Islander Peoples by creating a welcoming environment e.g. Aboriginal and Torres Strait Islander flags, displaying artwork, displaying promotional materials such as posters and having brochures available
- Establish processes to record Aboriginal and Torres Strait Islander status in clinical software. This information should be routinely recorded in clinic information systems and be consistent across administration and clinical systems e.g. in referral letters
- Provide training to staff on Aboriginal and Torres Strait Islander identification issues and cultural safety, including culturally appropriate methods for 'asking the question'

For further information, training and a list of available resources to support identification of Aboriginal and Torres Strait Islander status, visit Indigenous Eye Health (IEH) website www.iehu.unimelb.edu.au

- IEH has developed a 'toblerone' (or 'tent' shaped) desktop resource* that can be used on a reception desk as a simple prompt to ensure 'the question' is asked. It can be accessed on IEH website www.iehu.unimelb.edu.au
- IEH encourages local community adaptations of the 'toblerone' desktop resource* and development of other resources to prompt and support 'asking the question'
- Refer to your local Aboriginal organisation for further support, information and training on cultural safety and 'asking the question'

*Acknowledgment:

Indigenous Eye Health, University of Melbourne has used with permission the existing wording and artwork from the 'Have you Asked the Question?' Joint project by North East Healthy Communities (previously North East Primary Care Partnership) and Victorian Aboriginal Health Service (VAHS)9.

IEH acknowledges a number of key informants who provided input to the further development of the resources.

IEH also acknowledges the support of Optometry Australia, The Royal Australian and New Zealand College of Ophthalmologists and Vision 2020 Australia in disseminating and encouraging the use of this resource.

References:

- 1. Taylor HR, National Indigenous Eye Health Survey Team. National Indigenous Eye Health Survey. Melbourne: Indigenous Eye Health Unit, The University of Melbourne 2009. Available at: https://mspgh.unimelb.edu.au/ data/assets/pdf_file/0004/1984144/niehs_full_report.pdf
- 2. Foreman J, Keel S, van Wijngaarden P, Crowston J, Taylor H. R, and Dirani M. The National Eye Health Survey 2016. Available at: http://www. vision2020australia.org.au/resources/national-eye-health-survey-report/
- 3. Australian Institute of Health and Welfare. Indigenous Eye Health Measures 2018. Cat. no: IHW 210. Available at: https://www.aihw.gov.au/ reports/indigenous-australians/indigenous-eye-health-measures-2018/contents/summary
- 4. Australian Institute of Health and Welfare. National best practice guidelines for collecting indigenous status in health data sets. 2010. Available at: https://www.aihw.gov.au/getmedia/ad54c4a7-4e03-4604-a0f3-ccb13c6d4260/11052.pdf.aspx?inline=true
- 5. Australian Indigenous Doctors Association. Australian Indigenous Doctors Association Position Statement on Aboriginal and Torres Strait Islander Patient Identification. 2019. Available at: https://www.aida.org.au/wp-content/uploads/2019/03/Identification-final.pdf
- 6. Royal Australian College of General Practitioners. Identification of Aboriginal and Torres Strait Islander people in Australian general practice. Available at: https://www.racgp.org.au/the-racgp/faculties/aboriginal-and-torres-strait-islander-health/guides/aboriginal-and-torres-strait-
- 7. Taylor HR, Anjou MD, Boudville AI, McNeil RJ. The Roadmap to Close the Gap for Vision: Full Report. Indigenous Eye Health Unit, Melbourne School of Population and Global Health, University of Melbourne. 2012. Available at: https://mspgh.unimelb.edu.au/ data/assets/pdf_ file/0008/1984166/roadmap full report.pdf
- 8. Vision 2020 Australia. Strong Eyes, Strong Communities: A five year plan for Aboriginal and Torres Strait Islander eye health and vision 2019-2024. Vision 2020 Australia, 2019. Available at: http://www.vision2020australia.org.au/resources/strong-eyes-strong-communities/
- 9. North East Healthy Communities (previously North East Primary Care Partnership). 'Have you asked the question?' resources. Available at: https:// www.nehc.org.au/self-identification-aboriginal-torres-strait-islander-consumers/









