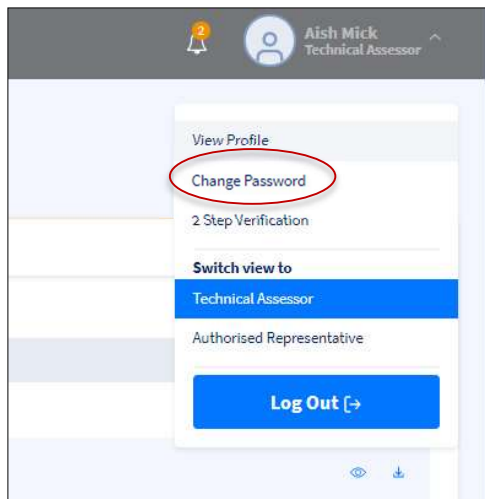


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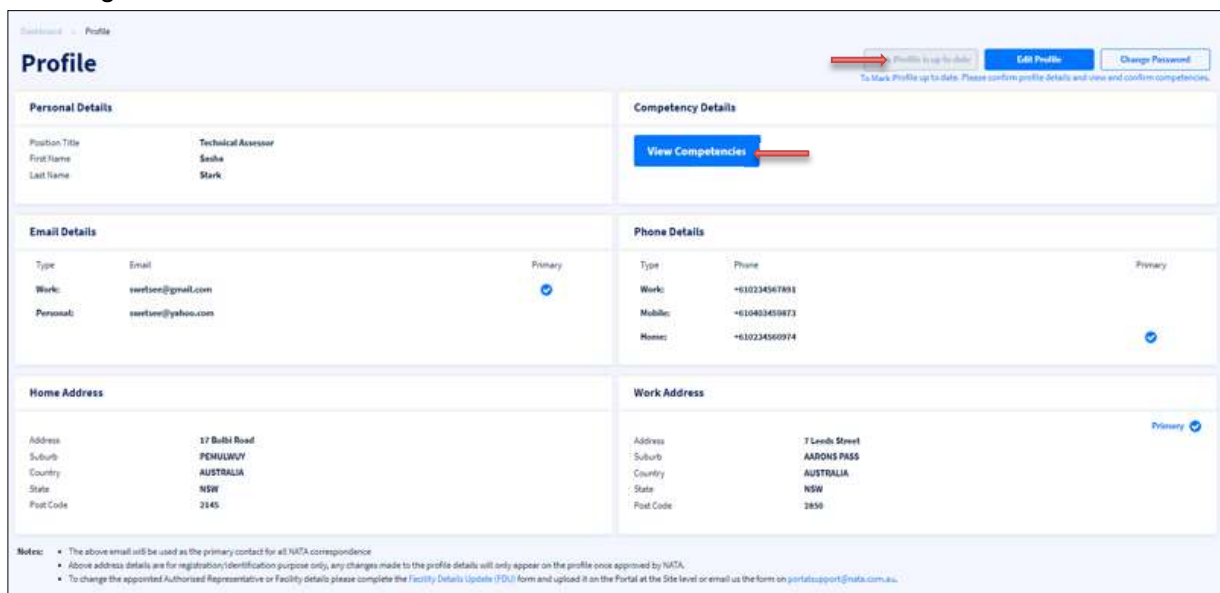
Marking Profile information as up-to-date

Periodically, NATA will contact you to confirm your profile details. Once you have reviewed all the current profile information in the portal and if no changes are required, you will be able to mark your profile as up-to-date.

To view your profile, click on the profile icon and select 'View Profile' from the drop down.



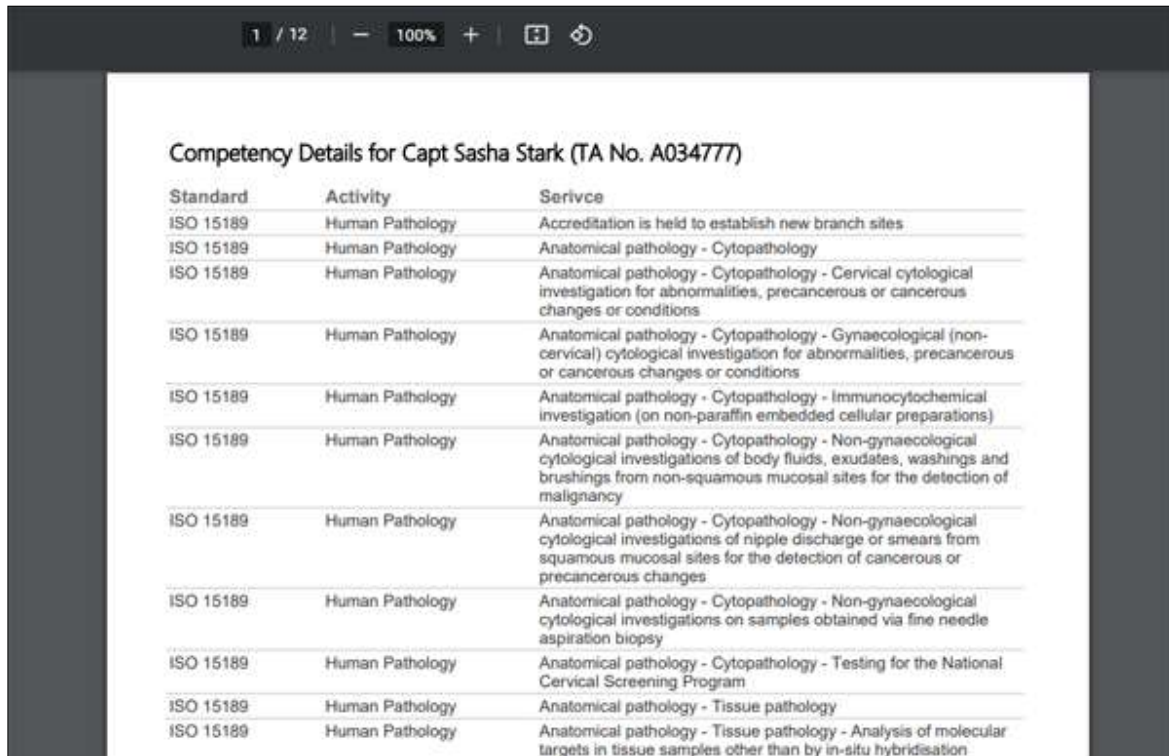
Once you click on the 'View Profile' menu item the system will load all the profile information you have registered with us.



You will see the 'Mark profile is up to date' button is disabled because you must view your competencies (competency is/are the area(s) of technical expertise which you are qualified to assess) to ensure they are up to date as well along with all the other profile information. To view competency, click on the 'View Competency' button and this will open your competency PDF in

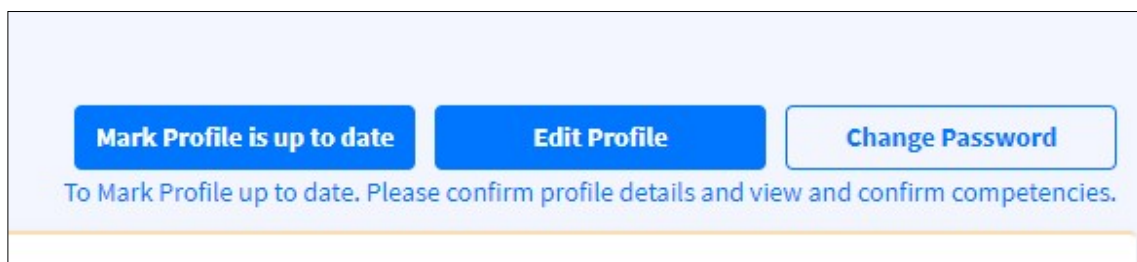
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a new window if you are using Google Chrome or download the PDF into your downloads folder on your computer if using Microsoft Edge browser.



Standard	Activity	Service
ISO 15189	Human Pathology	Accreditation is held to establish new branch sites
ISO 15189	Human Pathology	Anatomical pathology - Cytopathology
ISO 15189	Human Pathology	Anatomical pathology - Cytopathology - Cervical cytological investigation for abnormalities, precancerous or cancerous changes or conditions
ISO 15189	Human Pathology	Anatomical pathology - Cytopathology - Gynaecological (non-cervical) cytological investigation for abnormalities, precancerous or cancerous changes or conditions
ISO 15189	Human Pathology	Anatomical pathology - Cytopathology - Immunocytochemical investigation (on non-paraffin embedded cellular preparations)
ISO 15189	Human Pathology	Anatomical pathology - Cytopathology - Non-gynaecological cytological investigations of body fluids, exudates, washings and brushings from non-squamous mucosal sites for the detection of malignancy
ISO 15189	Human Pathology	Anatomical pathology - Cytopathology - Non-gynaecological cytological investigations of nipple discharge or smears from squamous mucosal sites for the detection of cancerous or precancerous changes
ISO 15189	Human Pathology	Anatomical pathology - Cytopathology - Non-gynaecological cytological investigations on samples obtained via fine needle aspiration biopsy
ISO 15189	Human Pathology	Anatomical pathology - Cytopathology - Testing for the National Cervical Screening Program
ISO 15189	Human Pathology	Anatomical pathology - Tissue pathology
ISO 15189	Human Pathology	Anatomical pathology - Tissue pathology - Analysis of molecular targets in tissue samples other than by in-situ hybridisation

View the PDF and ensure the competency information is up to date and then go back to the profile page and mark your profile as up to date by clicking on the **'Mark Profile is up to date'** button.



[Mark Profile is up to date](#) [Edit Profile](#) [Change Password](#)

To Mark Profile up to date, Please confirm profile details and view and confirm competencies.

In case you need to make changes to any of the profile details and competency details refer to Editing profile Information cheat sheet.