



We will be introducing:

1. A login redirect to a more secure page for all users.
2. An optional biometric authentication for login for non-SSO users.
3. A change to our password policy, removing the 90-day password change requirement for non-SSO users.

## 1. Login Redirect

From the website, the login button will re-direct to a different page for enhanced security.

You will also be able to go directly to [signin.oncolens.com](https://signin.oncolens.com).

## 2. Introducing Biometric Authentication

You will have the option to use unique biometric identifiers, such as fingerprint or facial recognition, on devices that support biometrics, when logging into our systems.

Biometric authentication offers several benefits:

- **Enhanced Security:** Biometric data is highly secure and unique to everyone, making it extremely difficult for unauthorized users to gain access to the account.
- **Convenience:** Logging in with biometrics is fast and hassle-free. You no longer need to remember complex passwords or go through the process of resetting them.
- **Reduced Password Management:** As biometrics becomes the primary login method, the need to frequently change passwords or remember multiple passwords is significantly reduced.

Be assured that security remains our top priority. OncoLens does not store or access user biometric data, and biometric data will never be used for any purpose other than authentication.



### 3. Change to Password Expiration Policy

The 90-day password expiration requirement will be removed. This change is in line with the latest industry best practices and aims to enhance security while simplifying the password management experience.

What Does This Mean for you?

You will no longer be required to change passwords every 90 days. Instead, passwords will only need to be changed in the following situations:

- If there is a concern that the password has been compromised.
- If prompted to change the password due to security concerns.

Users tend to choose weaker passwords when they are changed frequently. OncoLens currently requires industry standard, longer and complex passwords, such as a short, memorable sentence.

**Any Questions? Contact [info@oncolens.com](mailto:info@oncolens.com).**