As custodians for your data,

POLAR lives and breathes security in every aspect of its daily operations

Therefore having the correct security posture is paramount to ensuring the platform's success and maintaining the valuable relationship between Primary Health Networks (PHNs) and General Practices (GPs).

Because security is a journey that evolves based on an ever-changing cyber security landscape, POLAR has designed levels that aim to fit your security requirements.



The security process starts with access. Therefore POLAR applies different levels of access security based on our stakeholder's needs:

Level 1 - Core controls

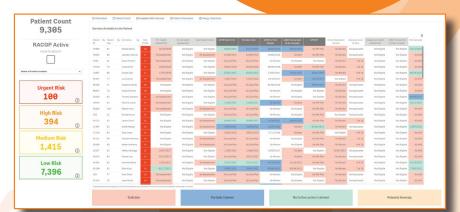
- Password requirements
- ✓ Account expiry after periods of non-activity
- Auto logging out of the system after a period of inactivity
- Internet Protocol (IP) range blocking Only PCs within the practice network can access reports

Level 2 - Additional controls

- ✓ Multi-Factor Authentication (MFA) email
- A method in which a user is granted access to POLAR only after successfully presenting two or more pieces of evidence to an authentication mechanism. Currently, MFA is implemented through an email system and enforced for all POLAR and PHN staff.
- ✓ Available to practices upon request.

Level 2a - Future state

- Multi-Factor Authentication (MFA) application
- MFA is supported through a third party application and linked to a smartphone, e.g. Microsoft or Google.
- ✓ Available to practices upon request



Working Together

Security is a complex topic and requires a team effort. By working together with all stakeholders, we ensure the success of the platform and the protection of your data







"Evidence from POLAR
has helped to improve the
quality of primary health
care in general practices and
will continue to help practices to
better respond to their shifting
needs. POLAR has become
invaluable to understanding our
population health needs and the
design of our commissioning."

Brendon Wickham
Digital Health Manager
South East Melbourne PHN

