

AN Connect



**An Introduction for Transplant
Centres and Laboratories**

What is AN Connect?

- AN Connect is a brand new web portal that will facilitate patient typing, search, verification typing, extend typing and work up requests in the future
- The first release of AN Connect is scheduled to go live in December 2023 and will facilitate:
 - Patient creation and HLA data upload
 - Histocompatibility test requests for patients
 - Search requests
 - Verification typing requests
 - Extended typing requests
 - Work up requests
- We are currently planning the next phase of the project focussed on improving communication, information sharing and service delivery

Our brand-new web portal: AN Connect

Create Patient



Patient Details

General Details

First Name*

Second Name

NHS Number

Patient Hospital ID

Weight (kg)

Gender*

 Female Male

Medical Information

Diagnosis

Date of Diagnosis

Blood Group

Rh Type

Hospital Information

Transplant Centre

Anthony Nolan Transplant Centre

Why is AN Connect important?

AN Connect has been designed to remove outdated manual process and streamline communication, freeing up more time for you and your team to focus on patients and clinical work.



Transforming outdated processes

- Pre-population of data wherever possible
- Novel data submitted once per patient journey
- Increase in “right first time” data



Greater visibility and improved data governance

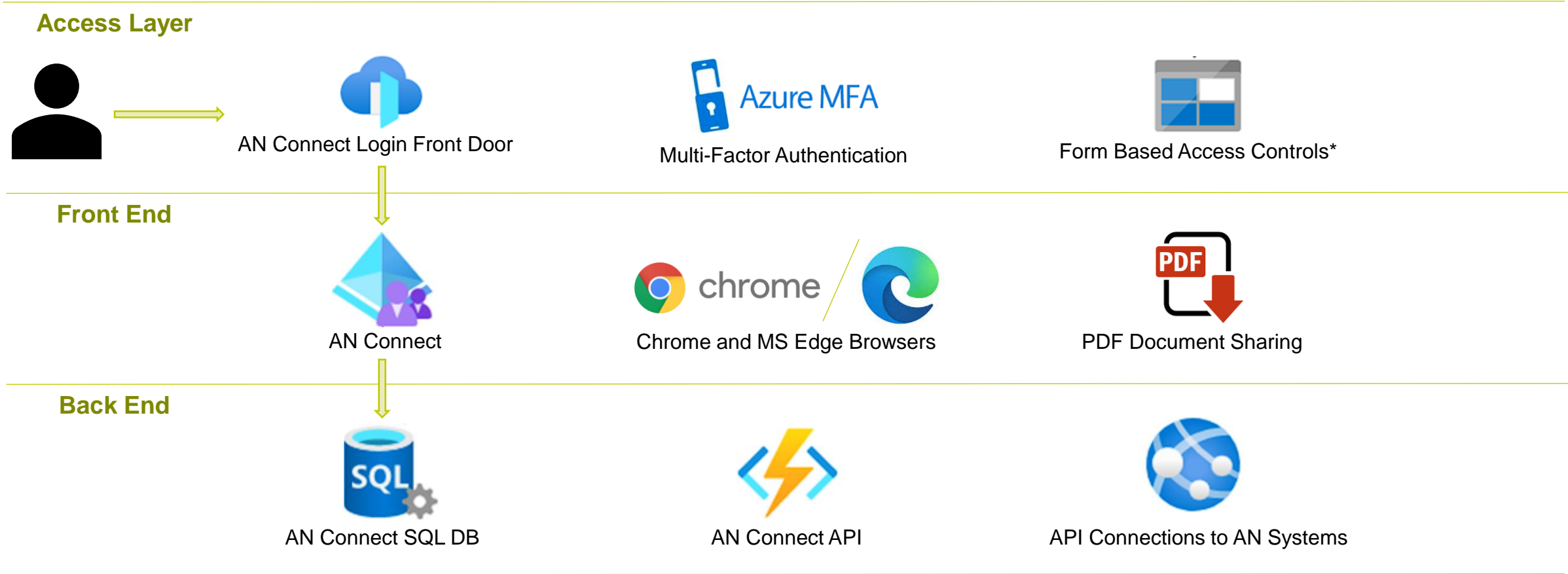
- Data is entered / updated once, surfaced where it is needed, and available in real time
- Full visibility of donor selection and status



Streamlining communication

- Fewer emails required to chase information
- All communication related to the patient journey in one place and oversight over all transplant centre activity

AN CONNECT SYSTEM OVERVIEW



*More information on this aspect is included on the next page

System security

AN Connect is an Azure-hosted web portal which can be used to request Patient Typing, Search, Verification Typing, Extended Typing and Work-ups by completing the relevant form.

AN Connects User Access Management (UAM) features have been designed to control access to each of these form types.

It enables User Access Managers to quickly and easily assign View, Create, Edit and Submit permissions to users for a given form type.



For example:

To send Anthony Nolan a new Work-up request, a user must have Submit permissions for Work-up request forms

The user may have View, Create, Edit and Submit permissions for a Work-up request, but only View permissions for a Search request.

Data security

If required, we can provide you with copies of any of the following Anthony Nolan policies: Information Security, Data Protection, Disposal of Stored Data, Penetration Testing, Secure Application Development, Cloud Services Security.

- Annual audits covering data security and privacy
 - Cyber Security audit carried out by an independent third party (Savanti)
 - WMDA audit
- Working towards gaining the NHS Data Security and Protection Certificate



AN Connect

AN Connect

- Full Data Protection Impact Assessment
- Robust user access management protocols and multi-factor authentication (MFA)
- Full penetration testing by an external party (Savanti)
- Hosted on Microsoft – Azure

Training

- Accessible anytime, anywhere
- Tailored learning pathways
- Supplemented with drop-in sessions
- Reporting to demonstrate compliance across your site
- Providing guidance for AN Connect and insight into Anthony Nolan's ways of working

Delivered through a dedicated Learning Management System

Featured for you

Welcome to the AN Connect Learning Platform

Video · 2min

Getting started with your AN Connect Learning Platform

Ann O'Leary - Welcome

Video · 3min

Our organisational strategy |

Web link

Rollout of AN Connect



First steps

Walkthrough on AN Connect and impact assessment meeting



Set up

Working through technical and data checks, confirming user access



Readiness

Support with your internal change control processes



Training

Dedicated Learning Management System with tailored learning pathways



Go live

Dedicated support when you go live