

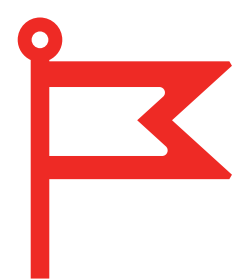
Partnering with Johnson & Johnson

Reforming MDT pathways for urology and prostate cancer in Greater Manchester



The challenge

Across Greater Manchester, inefficiencies in urology and prostate cancer MDT processes were contributing to **diagnostic delays, growing backlogs and variation in access to care**. Performance against the National Faster Diagnosis Standard of 28 days was inconsistent, placing **pressure on the 62 day referral to treatment pathway**.



Our shared goal

Greater Manchester Cancer Alliance and Johnson & Johnson set out to **review and reform MDT** working across the region to improve efficiency, reduce variation and support earlier diagnosis.



What we did

Using a recognised service mapping and MDT redesign approach, the partnership **reviewed current MDT structures, decision making processes and anticipated demand**. Alternative MDT configurations were explored to better align capacity with patient need.



The impact

The work will support implementation of a **more coordinated MDT model, helping speed up diagnosis, release clinical capacity** and improve delivery of both faster diagnosis and treatment standards, reducing downstream pressure on services.

J&J

Scan the QR code to learn more

