

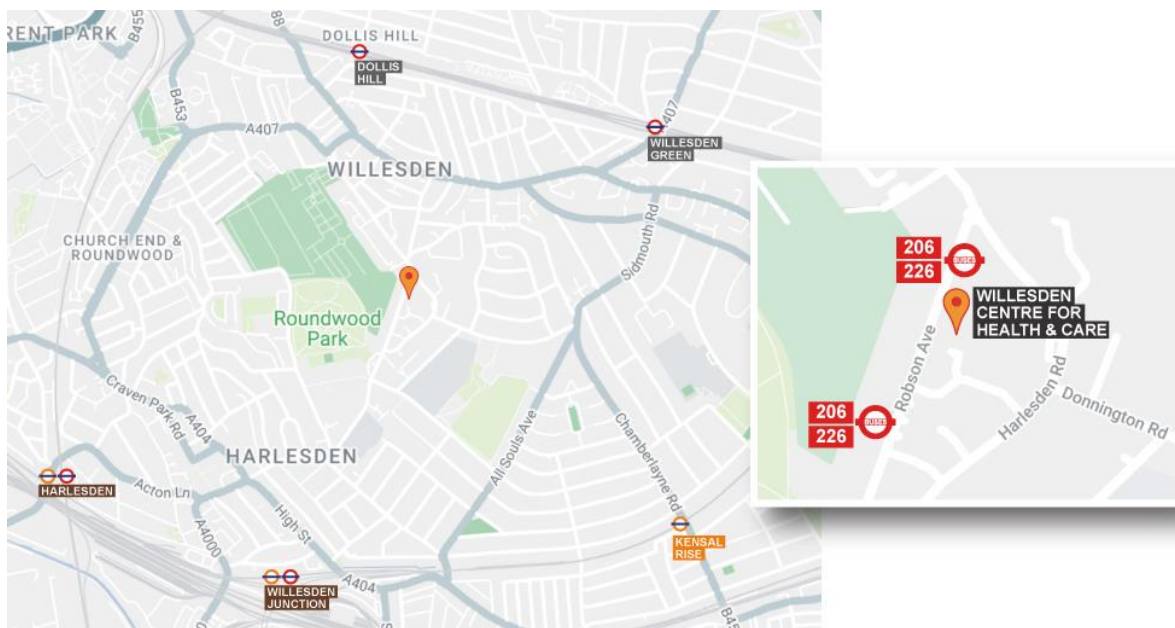
Willesden Community Diagnostic Centre

Information for referrers

Willesden Community Diagnostic Centre is focused on helping combat health inequalities in Willesden, with patients able to access diagnostic tests closer to their homes. It aims to reduce waiting times and improve efficiency and accessibility to diagnostic tests. This facility is run by Imperial College Healthcare NHS Trust and uses the same standard of equipment as in our hospitals.

Willesden Community Diagnostic Centre is located on the first floor of:

Willesden Centre for Health and Care
Robson Avenue
Willesden
NW10 3RY



This document outlines the key features of each of the services that will be delivered at the Willesden Community Diagnostic Centre, including:

- tests
- open hours
- referral details
- reporting processes.

This information may be updated over time. Please refer to our website for the latest information by scanning the QR code or visiting:

imperial.nhs.uk/our-locations/willesden-community-diagnostic-centre



Services at Willesden Community Centre

The Willesden Community Diagnostic Centre opened in June 2023 and is now accepting referrals for routine outpatients who are:

- ambulant (non-electric wheelchairs can be accommodated)
- adult patients (over 18 years of age).

Patients who require hospital transport should be referred to our main hospitals, Charing Cross, Hammersmith or St Mary's.

The community diagnostic centre will accept referrals predominantly from secondary care referrers and from all GPs across north west London. However, the referral pathway and reporting will depend on the service – further information on each service is provided:

Cardiology physiology

Tests	<ul style="list-style-type: none">• Ambulatory Electrocardiography (Holter)• 12 Lead Electrocardiography (ECG)• Trans Thoracic Echocardiogram (TTE)
Open hours	Monday to Friday, from 9.00 to 17.00
Referral	<p>GPs should refer via e-RS for all cardiology physiology tests.</p> <p>e-RS pathways (select 'Not Otherwise Specified'):</p> <ul style="list-style-type: none">• Cardiology Direct access ECG Willessden Diagnostic Centre Imperial NHS Trust RYJ• Cardiology Direct access echo clinic Willessden Diagnostic Centre Imperial NHS Trust RYJ• Cardiology Direct access holter clinic Willessden Diagnostic Centre Imperial NHS Trust RYJ <p>ECG tests are bookable direct, while we currently triage all referrals for TTE and Holter – this means that these tests are not bookable direct to Willessden Community Diagnostic Centre.</p>
Reporting	<p>All results will go back to the referrer (a copy of the report will be sent to the GP).</p> <p>Turnaround is a maximum of 10 working days.</p>
Notes	<p>In the event a patient needs an urgent review, and where clinically appropriate, we will refer to secondary care directly – GPs will be notified accordingly.</p> <p>Please note we cannot accept stretcher patients.</p>

Imaging

Tests	<ul style="list-style-type: none">• Ultrasound (non-obstetrics)• Plain film x-ray
Open hours	Monday to Friday, from 09:00 to 17.00
Referral	<p>GPs cannot currently refer directly to the Willesden Community Diagnostic Centre for this service. Referrals should be made via Sunquest ICE to one of Imperial College Healthcare NHS Trust's hospitals.</p> <p>Patients within the Willesden catchment area, who are clinically appropriate, will be offered the option to have their test in the Willesden Community Diagnostic Centre.</p>
Reporting	Back to the referrer – secondary care consultant (Cerner) and GP (ICE).
Notes	Suspected fractures should not be referred to the Centre. Instead they should be referred to one of the acute hospitals.

Phlebotomy

Tests	Special screenings cannot be performed. All other non-urgent blood tests can be performed.
Open hours	Monday to Friday, from 9.00 to 17.00
Referral	GPs can make requests for tests on Sunquest ICE. A walk-in service is available, alternatively patients or referrers can book an appointment via our website (https://www.imperial.nhs.uk/our-services/blood-tests), or by calling 020 3312 6666 once the request has been submitted.
Reporting	Back to the referring clinician.
Notes	Patients should be reminded to bring their referral letter or blood tests requests forms with them for all blood tests.

Respiratory physiology

Tests	<p>This service tests for conditions such as COPD, asthma and breathlessness via the following tests:</p> <ul style="list-style-type: none">• Full lung function tests (lung volumes, gas transfer and spirometry)• Fractional expiratory nitric oxide (FeNo)• Spot check pulse oximetry• Spirometry• Bronchodilator response (Reversibility)• Six-minute walk test
Open hours	Monday to Friday, from 9.00 to 17.00
Referral	GPs can refer directly to Willesden Community Diagnostic Centre via e-RS, completing the 'NWL ICS Respiratory Diagnostic Hublet Referral form'.

	e-RS pathway (select 'Not Otherwise Specified'): <ul style="list-style-type: none"> Respiratory Lung Function Diagnostic TRIAGE Willesden Diagnostic Centre Imperial NHS Trust RYJ
Reporting	Results go back directly to the GP on the day of testing via an NHS.net email provided on the referral form.

Future plans

Key milestones for the NWL Community Diagnostics programme will include:

- Opening of MRI and CT services at Wembley Community Diagnostic Centre
- Opening of Ealing Community Diagnostic Centre
- Additional appointment slots available for direct booking from GPs – some services will have these appointment slots bookable online
- Extended opening hours to include evenings and weekends.

Further information and contact details

The Willesden Community Diagnostic Centre is run by Imperial College Healthcare NHS Trust.

For more detailed information please see our website by scanning the QR code or visiting:

imperial.nhs.uk/our-locations/willesden-community-diagnostic-centre



If you have an enquiry about a referral please contact our referral team by emailing: ICHC-TR.imperialreferrals@nhs.net

For all other enquiries, please contact the GP hotline by calling 020 3313 5060 or email the GP liaison team: gpliaison.imperial@nhs.net