

**World-class Care.
Global Partnerships.
Talent That Transforms.**



**MFT
Commercial
Services**



Manchester University
NHS Foundation Trust

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Manchester University NHS Foundation Trust

MFT Commercial Services

Manchester University NHS Foundation Trust (MFT) is the UK's largest NHS Trust and one of the country's leading academic healthcare systems. MFT has a broad portfolio of specialised services based across 10 hospitals in Manchester. We are leading centres of excellence nationally and globally. With over 200 years of clinical expertise as part of one of the UK's leading hospital trusts, we are proud to be part of MFT, reinvesting income into our NHS Trust for the benefit of every one of our patients.

Based in Manchester, MFT is right in the heart of the North of England. Built on a rich history of industry, commerce, innovation and resilience, Manchester is the world's first industrial city and is still a driving force at the heart of the Northern Powerhouse, always leading from the front.

**“Reinvesting income back into our
NHS Trust.”**

Four of our specialised Hospitals are based on one site, walking distance away from Manchester City Centre and the University of Manchester. The Oxford Road Campus is one of the UK's largest academic health campuses and brings together specialised adult, women's, children's, and eye hospitals and services on a single integrated site,

alongside world-leading research and education facilities.

Manchester is one of the UK's best-connected cities, being home to Manchester International Airport, which is the third largest in the country after Heathrow and Gatwick. It boasts an impressive national railway network, positioning itself as an ideal place for international partnerships and visits. Its connectivity to England and Europe creates a dynamic and rich cultural environment. It is one of the UK's most modern and liveable cities; major regeneration projects, green public spaces, and a vibrant urban centre have transformed it into a welcoming city for both professionals and families alike. Its diverse range of communities, rich cultural scenes, and globally renowned music and sporting heritage contribute to its ever-growing international appeal.

Chaplaincy Support

At our Oxford Road Campus, we have a dedicated chaplaincy service and multifaith centre, open to all at MFT, whether visitors, patients or staff. We have multiple prayer rooms across the site as well as dedicated quiet rooms. Our team includes trained professionals who can provide spiritual, religious, pastoral, and emotional care.



Adult, paediatric, ophthalmology and maternity specialists: under one roof.

Comprehensive expertise on a single campus.

Our Oxford Road Campus covers care in all areas from pre-conception to end of life. The expertise required to support complex conditions, including surgery, imaging, critical care, neonatal care, transfusion medicine and genomics, is available within one integrated system, supporting co-ordinated decision making and continuity of care.

The scale, governance and standards of a leading NHS organisation.

As the UK's largest NHS Trust and the largest provider of specialised services in North West England, MFT combines significant clinical breadth with established governance frameworks. Our services are regulated by the Care Quality Commission and supported by strong academic partnerships, including close collaboration with The University of Manchester and one of the UK's largest clinical research portfolios.

Specialist expertise where it matters most.

Many of our services support patients with rare, complex and highly specialised conditions. Delivered by internationally recognised consultants and multidisciplinary teams, our approach is built on experience, collaboration and access to advanced diagnostics, treatments and research-informed practice.

Supporting patients today while developing capability for tomorrow.

A partnership with MFT can provide both immediate clinical support and long-term workforce development. Through MFT Private Healthcare, organisations can access specialised care for complex patients, while through Global Talent Development we support clinicians, teams and services through education, fellowships, observerships and tailored training programmes. Together, these offers help build sustainable capability that remains within local healthcare systems.

As an NHS Trust, all income generated is reinvested into patient care. We work collaboratively with healthcare organisations, governments and institutions to create lasting partnerships through clinical care, education, consultancy, research and shared learning.

Private Healthcare

Your offer from MFT Private Healthcare



We recognise that an international referral involves more than the delivery of clinical care. While this is demonstrably important at MFT, we provide structured support before, during, and after your care to bring the confidence you seek in your patient journey. MFT Private Healthcare facilitates a seamless experience for both patients and referring organisations.

Your journey begins before you travel, with a specialist-led assessment of your case by a consultant with expertise in your condition. You receive a confirmed diagnosis, treatment recommendation and a named clinical lead before arrival. From first contact, you remain under the care of a single accountable consultant, supported by a multidisciplinary NHS team, with all investigations, decisions and planning coordinated within one clinical pathway. On arrival, you are admitted into a pre-planned care pathway and introduced to your clinical team, your environment and your treatment plan with clarity and certainty. Your treatment is then delivered by specialist clinicians working to NHS governance, safety and

ethical standards, with every stage designed around safety, dignity and clinical excellence. Following treatment, your recovery is carefully managed, and you are discharged only when clinically safe, with structured follow-up planning and continuity of care to support your ongoing recovery.

Quality and Safety Assurance

Our hospitals, including services for private patients, are regulated by the Care Quality Commission (CQC), the United Kingdom's independent authority for healthcare quality and patient safety. The CQC monitors, inspects and rates services to ensure patients and families receive safe, effective, and high-quality care. We deliver care that meets and often exceeds expected standards, supported by clear clinical accountability and structured multidisciplinary working. Private patients benefit from access to this established network of services, ensuring that if additional or unexpected care is required, it can be delivered quickly and safely within the same organisation.

“From first contact, you remain under the care of a single accountable consultant, supported by a multidisciplinary NHS team.”

We have a wide range of Private Healthcare Services on offer at MFT. As the largest NHS Trust in the UK, we complement and combine clinical expertise across multiple services. Please see the following pages for our Private Healthcare offers. If you are interested in a service that is not listed, please reach out to Private.Patients@mft.nhs.uk

Pre-arrival planning and coordination

Where required, we will support the coordination of accommodation close to the hospital, travel planning, and provide guidance in relation to visa processes. We can arrange to support the patient on arrival in Manchester, including airport reception and transfer to accommodation. A named liaison will act as the single point of contact for your organisation.

1**Payment Clarity and Letters of Guarantee**

Prior to treatment, we provide clear cost estimates based on the proposed care plan, outlining inclusions, exclusions, and any potential variables. Where funding is supported by an embassy, insurer, or sponsoring organisation, we will work directly with you to agree and formalise a Letter of Guarantee.

2**Family-first living and hospitality**

Your accommodation is arranged to suit your individual needs, whether family suites, halal catering or space for visiting relatives, we ensure your family stays together, comfortably and with dignity. Upon arrival in the hospital, patients receive a structured introduction, including key clinical teams, and expected schedule and expectations.

3**Cultural comfort, built in**

Manchester is a diverse and well-connected city, with a wide range of cultural, religious, and social amenities. Where appropriate, we can facilitate local orientation, social activities, and connections to faith groups or chaplaincy services. Our on-site chaplaincy team and multi-faith room is available to support during your stay.

4**Seamless stay and supported return home**

We maintain responsibility for the patient until they are clinically stable and safe to travel. At the point of discharge, we will liaise directly with the referring hospital or medical team to ensure transfer of key information. Following repatriation, we will undertake appropriate follow-up to confirm recovery progress and determine whether any further input is required.

5

Our services are underpinned by NHS values of compassion, respect, excellence, and collaboration. These principles guide both our clinical care and our partnerships with referring organisations.

Placenta Accreta Services (PAS)

What is Placenta Accreta?

Placenta accreta is a rare but serious pregnancy condition in which the placenta becomes abnormally attached to the wall of the womb. Because the placenta does not separate normally after birth, specialist monitoring and delivery planning are often needed to reduce the risk of severe bleeding, other complications, and fetal and maternal mortality. It is a leading cause of catastrophic haemorrhage, emergency hysterectomy and maternal death, and its incidence is rising worldwide in step with caesarean-section rates. Outcomes depend overwhelmingly on detecting it before delivery and planning care in a specialised centre.

Placenta Accreta at Saint Mary's Hospital

Saint Mary's is a highly specialised tertiary maternity centre with co-located neonatal intensive care, critical care, advanced imaging and specialist surgery. This means the entire team that is needed for each PAS case, sits within one hospital, not coordinated across organisations.

The Complex Obstetric Surgery clinic was established in 2016 and provides care for women requiring high-risk surgery during pregnancy, including surgical, gynaecological, and Placenta Accreta Spectrum (PAS) care. The clinic supports women with PAS throughout their journey.

The service also has an onsite blood bank and 24-hour access to cell salvage, together with access to other specialists including urologists with expertise in pelvic surgery, bowel surgeons, and vascular surgeons.

Saint Mary's is a recognised centre for regional referrals, offering a dedicated diagnostic scan for PAS followed by support from the multidisciplinary team of surgeons and anaesthetists. Women referred from other hospitals receive a feto-maternal scan at 22- 24 weeks, and a delivery plan is developed with appropriate input from other services as required. The service continues to support families throughout pregnancy, delivery, and the postnatal period.

The specialist team established the regional North West Placenta Accreta Spectrum MDT, which reviews ultrasound and MRI scanning images where indicated. The Complex Obstetric Surgery team works to optimise PAS care by coordinating multidisciplinary meetings on placental pathology and the clinical management of PAS, writing

protocols and workflows, supporting individualised care plans.

The service contributes to the continued development of approaches to PAS management, including advances in diagnostic imaging, multidisciplinary care models, perioperative management, and surgical techniques designed to improve maternal outcomes while minimising complications. The team offers advanced diagnostic, surgical, and emotional support to women and their families through a challenging diagnosis.

Saint Mary's Complex Obstetric Surgery service is the only centre to offer an integrated care pathway delivered by a multidisciplinary team with specialist expertise in managing PAS. Very few centres can bring the whole of that expertise together under one roof. We help overseas partners to build the same. The team includes:

- Feto-maternal obstetricians with an interest in PAS
- Expert gynaecological and pelvic surgeons with an interest in complex obstetric surgery
- Obstetric anaesthetists with an interest in high-risk obstetrics
- Radiologists with expertise in PAS diagnostics
- Interventional radiologists
- A High Dependency Unit on the Labour Ward with midwifery and nursing support
- A neonatal unit with expertise in extreme prematurity from 24 weeks

Medical Leadership

Dr Yara Mohammed – Clinical Lead for Gynaecology at Saint Mary's Hospital.

Dr Yara Mohammed is a gynaecological surgeon with an interest in advanced obstetric procedures, managing complex benign gynaecology conditions, and minimally invasive gynaecological surgery. She provides comprehensive care for women's reproductive health and is committed to using the latest advancements in obstetrics and gynaecology to develop personalised care plans that ensure optimal patient outcomes and improved quality of life. She also attends patients on the delivery suite and in gynaecological emergencies.



Congenital Hyperinsulinism

Surgery

What is Congenital Hyperinsulinism Surgery?

Congenital hyperinsulinism (CHI) is a rare genetic disorder characterised by excessive insulin production, leading to low blood sugar levels, which can cause severe complications if not properly managed.

CHI at Royal Manchester Children's Hospital

The Northern Congenital Hyperinsulinism (NORCHI) service, based in Manchester, is a leading centre dedicated to providing expert care and support for individuals affected by CHI. It is recognised as an official Centre of Excellence by Congenital Hyperinsulinism International, one of eight centres in the world and one of two in the UK. With cutting-edge diagnostics, personalised treatment plans, and a team of specialised professionals, NORCHI plays a crucial role in managing this condition.

Norchi works across two sites in the Northwest – Royal Manchester Children's Hospital and Alder Hey Children's Hospital (Liverpool). NORCHI has a strong track record for innovation and research, collaborating with the researchers at the University of Manchester, to understand the disease, its effects on the brain and subsequently improve treatment for children with CHI. This means many patients are able to access early, cutting edge treatments.

One of the most important challenges in CHI is determining whether disease is focal or diffuse. RMCH provides highly specialised 18F-DOPA PET-CT scanning, an advanced diagnostic tool used to identify focal disease and guide treatment decisions.

The Manchester service brings together paediatric endocrinologists, pancreatic surgeons, radiologists, nuclear medicine specialists, dietitians, speech and language therapists, psychologists, specialist nurses and histopathologists within a coordinated multi-disciplinary team. This allows patients to move through assessment, imaging, surgery and follow-up within a single specialist pathway.

Your Referral Pathway

Stage 1-2 | Referral, clinical triage and pre-travel orientation

An established clinician submits enough information for the CHI team to review suitability for assessment or treatment at MFT. A virtual welcome explains the expected appointments, admissions and practical arrangements.

Stage 3-5 | Clinical Assessment and surgical admission

One of our specialist paediatric Endocrinologists will review history and referral information. Approximately one week before the planned surgical date, the following will take place:

- PET scan under general anaesthesia (this is to take place c.1 week prior to presumed surgical date)
- Requires specialist 18-Fluoro-Dopa tracer/contrast
- PET-CT scan results will inform localisation and surgical planning.
- Set out the anaesthetic and glucose management plan to support diagnosis and treatment.



Stage 5-6 | Surgery, critical care and inpatient recovery

- Overall stay approximately five to six weeks.
- Patients will require glucose monitoring, medication, specialist dietetic/endocrine input, consumables and (any anticipated complications) therefore are to be factored into any package design or procedure cost estimate in good time.
- Family hotel remains booked throughout the UK stay even whilst the child is admitted as an inpatient.
- Daily clinical communication and interpretation support will be available for parents and guardians accordingly.

Stage 7 | Discharge, hotel step-down and international repatriation

Before discharge, the clinical team confirms the child is medically stable, with a clear post-operative plan, established medication and glucose management, and any wound or nutritional needs manageable outside hospital. A short hotel stay before international travel may be advised to provide a recovery buffer. Fitness to fly is reassessed, discharge information is shared with the referring clinician, and responsibilities for follow-up care between MFT and the home clinical team are agreed before returning home.

Haematology, Transplant and Gene Therapy

What is HSCT Therapy?

Haematopoietic Stem Cell Transplantation (HSCT), formerly known as Bone Marrow Transplantation, is an advanced treatment that transfers stem cells capable of producing new blood cells. These cells may be collected from peripheral blood, bone marrow, or umbilical cord blood. The HSCT journey can last several weeks or months and involves complex procedures and medications. As evidence continues to grow, HSCT is transforming outcomes for children with conditions including leukaemia, other cancers, and inherited metabolic disorders, offering life-changing treatment opportunities for an expanding range of diseases.

HSCT at Royal Manchester Children's Hospital

“World-leading medicine, delivered by very few centres globally.”

MFT offers the most advanced treatment available: gene therapy with the potential to correct the underlying genetic cause. This is world-leading medicine, delivered by very few centres globally – and directly relevant to populations in which these conditions are common. RMCH is a leading UK

centre for paediatric haematopoietic stem cell transplantation, delivering highly specialised care for children with malignant, inherited and metabolic conditions. The service is recognised for its expertise in complex transplants, including treatments for rare inherited metabolic diseases such as mucopolysaccharidoses (MPS), where transplantation can alter disease progression and improve long-term outcomes. Our specialist haematology and transplant service provides (HSCT) for both malignant conditions such as leukaemia and inherited disorders including sickle cell disease and thalassaemia. For selected patients this includes exagamglogene autotemcel (Casgevy®) – a gene-editing therapy that can address the underlying genetic disease rather than only managing its symptoms.

Care is delivered through a fully integrated multidisciplinary model, bringing together consultant haematologists, transplant physicians, specialist nursing teams, immunology, infectious diseases and metabolic specialists. Treatment pathways are carefully coordinated, from pre transplant optimisation through to conditioning, transplant delivery and long term follow-up. This ensures each child benefits from a structured, personalised plan tailored to both their condition and wider clinical needs.

The transplant programme is closely aligned with advanced diagnostics and research infrastructure, enabling access to emerging therapies including gene and cellular treatments where appropriate. For children with rare and complex disorders, RMCH offers a combination of clinical expertise, high procedural volume and coordinated aftercare, supporting safe delivery of transplantation and sustained improvement in outcomes over the long term.

Diabetic Retinopathy

What is Diabetic Retinopathy?

Diabetic retinopathy is one of the leading causes of preventable blindness worldwide, particularly among working-age adults. Damage to the blood vessels at the back of the eye can lead to sight loss if left untreated. However, with timely identification, monitoring and treatment, many cases of vision loss can be prevented.

Manchester Royal Eye Hospital is recognised for its leadership in the delivery of diabetic eye services and for developing innovative models of care that improve access, capacity and patient experience. While population screening is delivered through community-based programmes, MREH provides specialist assessment, monitoring and treatment for patients with diabetic eye disease, including laser therapy, intravitreal injections and complex retinal surgery.

The service has pioneered the use of virtual clinics and digital technology to safely manage growing demand while maintaining high-quality care. Around 69% of diabetic eye attendances are delivered through virtual clinic pathways, allowing significantly more patients to be assessed without increasing waiting times or backlogs. In 2024-25 alone, the service managed 9,918 diabetic eye attendances while continuing to meet national standards for care.

A key strength of the programme is its multidisciplinary approach. Specialist consultants work alongside optometrists, ophthalmic science practitioners, imaging teams, administrative staff and failsafe services to deliver coordinated, efficient care. Advanced digital pathways, telephone consultations, virtual review models and electronic communication systems support timely decision-making and maximise the use of specialist expertise. The service is also recognised for sharing innovation beyond Manchester. Its virtual diabetic eye pathways have been presented at national and international conferences and have helped inform wider adoption of digital ophthalmology models across other subspecialties and healthcare organisations.

“Pioneered the use of virtual clinics and digital technology to safely manage growing demand.”

Global Talent Development

Education and clinical skills development with MFT
Commercial Services

What is Global Talent Development?

Manchester Specialist Health Academy offer observerships and fellowships designed to enhance skills, share knowledge, and foster innovation. As a group of leading specialist hospitals, our NHS clinical programmes provide access to advanced clinical environments, internationally recognised consultants, and multidisciplinary teams delivering world-class care.

Our programmes span a wide range of specialities, offering tailored learning experiences that combine clinical excellence with robust governance and innovation. Whether you're observing cutting-edge techniques or exploring new models of care, you'll gain insights that strengthen your practice and broaden your perspective.



As part of MFT Commercial Services, Global Talent Development offers access to expertise from clinicians working at the forefront of complex and specialised care. By combining education with exposure to established clinical pathways, multidisciplinary working and service innovation, we help individuals and organisations build knowledge, confidence and capability that delivers long-term impact and a culture of excellence that can accelerate professional development.

For all Global Talent Development candidates, they receive support through each stage of their candidate process. From application to exit interview, the team will be around for individual needs.

Fellowships

- 12-24 month placements
- Honorary employment at MFT
- Intimate training, combining hands-on clinical training with personalised mentorship

Observerships

- 4-14 week placements
- Purely observational, no patient contact
- First-hand insight into NHS clinical practice and operations, and our specialist services

Education Courses

- Specific and tailored learning objectives
- Delivered by expert consultants
- Accredited training

Pastoral Support with Global Talent Development

We recognise the wellbeing of visiting doctors is essential to a successful placement and achieving the most from their time with us. Our dedicated pastoral support runs throughout their journey, ensuring they feel welcome, supported and thriving.

Before their arrival, they receive support through the Visa and Immigration process, with guidance on documentation. Candidates will receive a personalised welcome pack with information on Manchester, the workplace and their speciality. Regular one-to-one check-ins are available during their stay with a member of our team to ensure continual personal support.

Their journey is completed with an exit interview, for candidates to share their experiences and feedback. They will also be provided with an official certificate to recognise their contribution. For Fellows, we offer guidance to help prepare for the next steps.

From arrival to their very last day, candidates will receive the support they deserve.

1

Welcome to Manchester

Meeting on arrival and entry into the city.

2

Understanding the city

Introductions to activities and places not to miss.

3

Navigating your work environment

Peer buddies, staff forums and hospital tours.

4

Continuous practical support

Weekly check-ins, peer support, practical advice.

5

Alumni engagement

Portfolio development, sharing opportunities.

View our list of specialties

At MFT we are able to offer clinical placements within a wide range of medical specialties. To view our specialties and what their placements offer candidates, please scan the QR code to the right to view on our website.



Global Talent Development

Education and clinical skills development with MFT
Commercial Services



Education Courses

We can help you deliver bespoke educational courses designed around the needs, priorities and ambitions for your healthcare and workforce needs. Whether supporting a single specialty team or a whole health system, our programmes are tailored to you, ensuring the content, format and learning outcomes align with your workforce development goals. Drawing on expertise from one of the UK's largest and most diverse NHS trusts, we offer a unique opportunity to learn from clinicians working at the forefront of modern healthcare.

Our courses are taught by renowned faculty, including internationally recognised consultants, senior nurses, allied health professionals, researchers and healthcare leaders. Training can be delivered in Manchester, on-site at partner organisations, or through virtual and blended learning formats. From clinical skills and service development to leadership, quality improvement and healthcare management, every programme combines practical learning with real-world NHS experience, equipping participants with knowledge and skills that can be applied directly within their own organisations.

"I am deeply grateful for my time at the prestigious Manchester University NHS Foundation Trust on their Fellowship Programme. The induction was smooth, the team welcoming, and the learning opportunities, both clinical and academic, were outstanding. Working alongside skilled clinicians and attending conferences helped me grow immensely as a doctor. I highly recommend this programme to any International Medical Graduate seeking excellent training and genuine support in the UK."

**Arunath Visvalingam,
International Fellow**



Consultancy

Partner with MFT to build and develop your services in your country, for your population

The greatest value an international partnership can create is not a single treated patient or single trained clinician, but a stronger service that goes on to serve thousands. Through MFT Consultancy, we work in partnership with health systems, hospitals, universities and governments to strengthen healthcare services and develop local expertise. Leveraging the experience of the UK's largest NHS Trust, we focus on transferring knowledge and building capability so that lasting benefits remain with your workforce, your organisation and your country.

Building upon the NHS legacy, our approach is evidence-led, outcomes-focused and grounded in multidisciplinary working, robust clinical governance and continuous improvement. Whether you are establishing a new service, raising an existing one to a higher international standard, or reshaping an entire pathway, we bring the clinical depth, operational experience and academic rigour to help you achieve your aims, and to make it sustainable once we step back.

How we work with you

1

Scoping conversation

We understand your goals, your population and your context.

2

Tailored Plan

A diagnostic assessment and a clear staged proposal, whether for a single specialty or a whole system.

3

Delivery

A flexible mix of advisory input, on-site support, training, remote mentorship and reciprocal visits.

4

Sustainable Capability

Measurable progress, and services that stand on their own, once we step back.



What we can help you develop

- **New service set-up**
Establishing a specialist service from the ground up: clinical model, workforce, equipment specification and governance.
- **Service design and improvement**
Raising an existing service to international standard, from pathways and flow to quality and outcomes.
- **Clinical pathway and theatre design**
The planned, multidisciplinary pathways that turn high-risk care into managed, survivable care.
- **Workforce and capability building**
Training, fellowships, observerships and consultant-to-consultant mentorship that leave expertise in place.
- **Clinical governance, quality and safety**
Audit, standards, accreditation readiness and a culture of safe, accountable care.
- **Research and academic collaboration**
Joint research and education that builds a lasting institutional relationship.

“We bring the clinical depth, operational experience and academic rigour to help you achieve your aims, and to make it sustainable once we step back.”

Examples of what we help partners build:

- Complex maternity and Placenta Accreta Spectrum, antenatal diagnosis, planned multi-disciplinary surgical pathways and major-haemorrhage preparedness.
- Gene therapy and inherited blood disorders: curative treatment pathways and haematology and transplant capability, including for sickle cell disease and thalassaemia.
- Genomics and rare disease: diagnostics, laboratory-leadership development and service design.
- Establishing a Sexual Assault Referral Centre (SARC): as home of the UK's first SARC: designing the model of care and building the forensic, medical and psychological support pathway.
- Paediatric, ophthalmic, renal and transplant services: and specialist pathways from across our wider portfolio.

Crucially, this sits alongside our clinical and training offers. We can treat your most complex cases now, develop your people, and build the service around them, so that capability grows locally, rather than depending on referral abroad.

From pre-conception through every stage of life.

Proud home of 10 NHS hospitals



Manchester University NHS Foundation Trust (MFT) is the UK's largest acute Trust and is one of the UK's most advanced healthcare systems, providing expert care from pre-conception through every stage of life.

MFT brings together leading specialist hospitals with a unified focus on complex, high-acuity care. Its scale, depth of clinical expertise, and integration with a top-tier academic ecosystem, enable rapid adoption of surgical innovation, robust governance, and consistent high clinical outcomes.

Made up of ten hospitals and managed clinical services, we are the main provider of hospital care to approximately 750,000 people in Manchester and Trafford and the single biggest provider of specialised services in the North West of England. Beyond Greater Manchester, we also have significant responsibilities for providing specialist services commissioned by the NHS England Specialised Commissioning Team.

Our clinical excellence and welcoming environments make for the ideal home for healthcare professionals wanting to experience NHS practices or learn from nationally leading centres in specialist areas.

Our Specialist Hospitals:

Royal Manchester Children's Hospital is the largest and busiest children's hospital in the UK, with 371 paediatric beds and a nationally recognised role in specialist, tertiary and quaternary care. Its foundations date back to 1829, giving the hospital almost 200 years of children's healthcare heritage ahead of its bicentenary in 2029. Royal Manchester Children's Hospital is home to the largest paediatric and neonatal surgical unit in the UK, delivering complex surgery for neonates and children requiring treatment for rare and high-acuity conditions.

Manchester Royal Eye Hospital has provided world class ophthalmic care to the people of Manchester, surrounding regions and the wider United Kingdom since 1814. It is the second largest stand-alone ophthalmology hospital in the UK, delivering world class services and cutting edge surgeries for all ophthalmic conditions. They are a tertiary referral centre in the UK for advanced ophthalmic conditions. In 2009, the hospital moved into a brand new, state-of-the-art building and Queen Elizabeth II officially opened the hospital in 2012.

Saint Mary's Hospital is a dedicated centre delivering world class medical services for women and newborn babies. They provide complex maternal and fetal care, for North West England and beyond, providing highly specialised obstetric surgery for high-risk pregnancies, supported by co-located critical care, neonatal services, advanced imaging, and fully integrated multidisciplinary teams. Saint Mary's is located across three sites, to enable patients a choice about where they want to receive treatment and help reduce travel time.

Other hospitals in MFT provide nation leading, specialist services, including Breast Care, Vascular, Cardiac, Respiratory, and Urology Cancer. These hospitals are:

- Manchester Royal Infirmary
- Wythenshawe Hospital
- Withington Hospital
- Trafford General Hospital
- Altrincham Hospital
- North Manchester General Hospital
- University Dental Hospital Manchester

Contact Us

Interested in our services?

We would love to hear from you



www.ManchesterSpecialistHealthAcademy.co.uk



For Global Talent enquiries and applications:
Global.Talent@mft.nhs.uk

For Partnerships and Collaborations:
Global.Partnerships@mft.nhs.uk

For MFT Private Healthcare and referrals:
Private.patients@mft.nhs.uk

Contact Us

Three ways to begin

- Have a conversation. A short scoping call to understand your priorities and where MFT can add the most value.
- Develop your people. A fellowship, observership or bespoke course through Global Talent Development.
- Refer a patient, or design a pathway. A complex-case referral or second opinion, or joint pathway and service design, through MFT Private Healthcare.



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