



Harrogate and Leeds

At Newmedica, we have some of the UK's leading consultant ophthalmologists who specialise in the treatment of advanced eye conditions. Our surgical centres are owned and led by the consultants, who hand pick their teams to ensure the right care is provided.

How to refer to us

Opticians in Harrogate and Leeds

Refer via the local pathway as commissioned by the ICB. When referring via email: newmedica.referrals@nhs.net

Opticians and GPs outside these areas

Email newmedica.referrals@nhs.net or we're listed on the NHS e-Referral Services as:
NEWMEDICA - HARROGATE
NEWMEDICA - LEEDS

Private patients

Please send referrals to us by email: newmedica.leeds.privateenquiries@nhs.net

✓ Services we offer

We offer NHS and private services.

- Cataract surgery
- Glaucoma
- Medical retina
- Oculoplastic
- YAG laser capsulotomy
- YAG laser peripheral iridotomy
- YAG SLT

Outpatient appointments held at Harrogate will receive surgical treatment at Leeds with free transport available to those who need it.

Why choose Newmedica?

Better clinical outcomes

Surgical complication rates are significantly below the norm, with posterior capsular rupture (PCR) at 0.31% compared to the national benchmark of 1.1%, so you can rest assured your patients will receive the best care.

Higher quality intraocular lenses

We are one of the only providers using the highest-quality monofocal intraocular lenses for NHS patients, with the lowest posterior capsule opacification (PCO) rate on the market. That means less YAG laser capsulotomy, fewer patients going through the worry of avoidable treatment, and savings for the NHS.

Short waiting times

Our short waiting times mean your patients will have their first appointment within a couple of weeks.

Broader ophthalmology services to meet more of your patients' needs

Our consultant ophthalmologists specialise in treating a wide range of eye conditions for the NHS and privately, including glaucoma, YAG and oculoplastic. That means the same familiar faces for you and your patients, and it often means more complex patients can also benefit from our services.

Continuity of care delivering 99% satisfaction

Our consultant ophthalmologists and their experienced teams are a consistent presence in our surgical centres so you, and your patients, get to know the team they can trust.

Why choose Newmedica?

Free transport and reassurance when it's needed most

We take the time to get to know your patients, offer to hold their hand or play their preferred music in theatre, and provide free transport for those who need it.

State-of-the-art facilities

Our surgical centres provide the best care for your patients. As well as the latest equipment, they include free parking and comfortable waiting areas to make visiting as easy as possible.

Partnering with you in patient care

We know we deliver the best patient care when working closely with you. That's why our consultants provide feedback on your referrals, answer any questions you have and support your progression through CPD events, pre-reg and IP placements.

Our consultants



Aldrin Khan

I specialise in complex cataract surgery, glaucoma surgery, and cornea and refractive surgery.



David Dunleavy

I specialise in cataract surgery, cornea and refractive surgery.



David Richards

I specialise in glaucoma as well as combined cataract and glaucoma surgery.



Kamran Khan

I specialise in cataract surgery, medical retina and vitreoretinal surgery.

✕ Exclusions

- Accident and emergency ophthalmology
- Any condition leading to an inability to lay flat / lay still under local anaesthetic
- Likely lid or adnexal tumours requiring histopathology services
- Patients requiring a general anaesthetic
- Patients under the age of 18
- Patients who are unable to transfer independently / need a hoist

Contact details

Harrogate

Tel 0142 322 3219

Email harrogate@newmedica.co.uk

Post Newmedica, 2 Grove Park Court, Harrogate, HG1 4DP

Leeds

Tel 01132 621 613

Email leeds@newmedica.co.uk

Post Newmedica, St Martins House, 210 Chapeltown Road, Leeds, LS7 4HZ