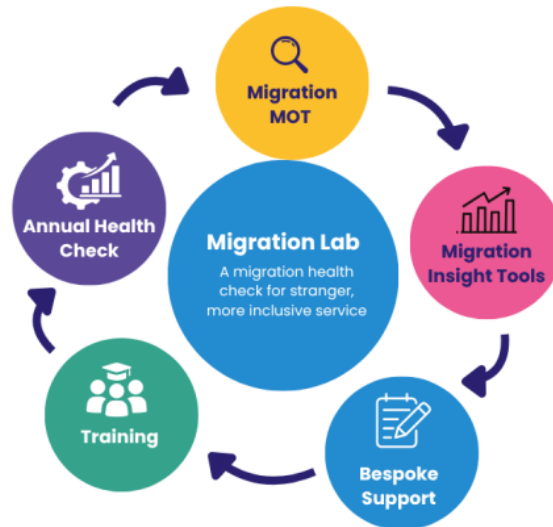


Migration Lab



What Migration Lab offers

Migration Lab provides organisations with practical tools, expert advice and ongoing support to strengthen their approach to migration.

Migration MOT

A comprehensive review of your current approach, capacity, strengths and development needs.

Migration Insight Tools

Access to data, training and resources to support informed decision-making and organisational development.

Bespoke support

Tailored advice and specialist expertise focused on your priorities and challenges.

Annual health check

Regular review points to monitor progress, maintain momentum and respond to emerging issues.

Migration Support membership

Ongoing access to a trusted network of expertise, learning, intelligence and peer support.

How Migration Lab works

Migration Lab follows a continuous cycle of improvement:

1. **Access:** Use the Migration MOT to review your organisation's current approach across key areas.

2. **Analyse:** Explore research, data and local insights to understand needs and opportunities.
3. **Recommend:** Develop recommendations tailored to your organisation's context and priorities.
4. **Training:** Embed good practice through practical learning across your team and organisation.
5. **Improve:** Strengthen outcomes for organisations, migrant communities and a more inclusive society.

Who is Migration Lab for?

Migration Lab is designed for:

- Local authorities
- Public sector organisations
- Voluntary and community organisations
- Partnerships and networks
- Any organisation seeking to improve outcomes for migrant communities

Find out more

Drawing on 25 years of expertise, Migration Support helps organisations lead on migration with confidence, clarity and purpose.

Contact Migration Support to discuss how Migration Lab can support your organisation's ambitions and priorities.

Website: migrationsupport.org.uk

Email: admin@migrationsupport.org.uk

Telephone: [0113 378 8188](tel:01133788188)

Source URL: <https://www.migrationyorkshire.org.uk/migration-lab>