Adaptable, quality lateral flow manufacturing

ABINGDON HEALTH

Supporting your products' growth with consistency and efficiency

By combining a multi-disciplinary approach with high-volume automation, Abingdon Health assures product consistency and security of supply for the most complex of assays and markets.

Modular manufacturing equipment easily adapts to different assay formats and volume needs

Flexible dual-site manufacturing for reliable supply

Precision automation with in-built quality control

Established supplier network for an uninterrupted supply chain

Abingdon Health offers:

- ✓ Assay-transfer from third-party development or manufacturing suppliers
- ✓ Pedigree in lateral flow technology enables continuous improvement capabilities
- ✓ Consistent quality control and material management for long-term test robustness
- ✓ Option for Abingdon Health to adopt legal manufacturer status
- ✓ Regulatory support from our experienced in-house team
- ✓ Commercial assistance to support product launch or on-going requirements

Peace of mind fulfilment solutions

State-of-the-art manufacturing equipment, a proven track record and a carefully selected supplier network guarantees the delivery of quality, cost effective products on time and in full.

As you grow and adapt to your market's demands, Abingdon Health's flexible solutions are already in place to support your goals and ambitions for the life cycle of your product portfolio.

www.abingdonhealth.com

+44 (0) 1904 406 080
info@abingdonhealth.com

Abingdon Health's manufacturing capabilities:

ABINGDON HEALTH

- ✓ Low- to high-volume batch sizes
- ✓ Automated & semi-automated manufacturing processes
- ✓ Ability to adapt manufacturing equipment for individual product needs
- ✓ ISO 13485, ISO 9001 and work to Good Manufacturing Practices
- ✓ Buffer dispensing
- ✓ International supply and logistics advice
- ✓ Packaging for regulated and less regulated markets

Our transfer process includes:

1. Initial scoping discussion and planning concerning batch sizes; manufacturing forecasts; final packaging; labelling, and regulatory needs
2. Stability testing protocols agreed, field trials, and shipping studies
3. Formulation of documents for regulatory, procedural and production staff training requirements
4. Reproducibility and robustness assessment during scale-up
5. Establishment of a timetable of manufacturing protocols and deliverables
6. Preparation of process validation batches
7. Routine manufacture

Contact us for a review of your lateral flow project and long-term manufacturing needs.

Tel: +44 (0) 1904 406 080 Email: info@abingdonhealth.com