

Cost-effective INR testing... without compromise on accuracy

Are you a provider
of anti-coagulation
monitoring services
interested in making
significant cost
savings in your clinic?

Why not switch to the
thrombi stat INR test
system today?

- Save up to £50 per patient
- Save up to 90% on consumables compared to dry chemistry strip systems

thrombi stat



thrombi stat



... accurate



... practical



...cost-effective

Robust High Quality Systems

The thrombi stat MC1 is a single channel INR test system for whole blood and plasma INR calculation - an ideal system for cost-effective near-patient INR testing in GP surgeries and community pharmacies providing anti-coagulation services.



thrombi stat MC1:

- Provides accurate, reliable INR readings at the touch of a button
- Produces rapid analysis of test results in less than 2 minutes
- Compatible with Manchester Capillary Reagent Kit
- Extremely simple to set up and use
- Highly portable
- As accurate and precise as non-portable laboratory systems

Hart Biologicals INR test systems mean high accuracy at low cost -

Can you afford not to switch to thrombi stat?

www.anti-coagulation-monitoring.com

How much could YOUR clinic save by switching to thrombi stat?

Try our thrombi stat cost calculator NOW to find out how much you could be saving in a year, visit www.anti-coagulation-monitoring.com

Example savings for a typical clinic:

A healthcare provider offering anti-coagulation monitoring services could save **at least £50 per patient** if they switched to the thrombi stat system as **our tests are around one-tenth of the cost of dry chemistry strip systems.**

Potential savings:

£50
per patient

The Manchester Capillary Reagent Kit is extremely versatile and also compatible to other INR Test Systems using the wet reagent approach. To learn more please speak to a member of our customer services team by calling: 01429 271100.



GP clinics, retail pharmacies, and hospital outpatients are recognising the significant cost savings that can be made as a result of switching to the Hart Biologicals thrombi stat INR test system.

thrombi stat in Retail Pharmacy

John Low Ltd, a community pharmacy based in County Durham, has run an anti-coagulation clinic for over 8 years. They now have a weekly throughput of approximately 45 patients and receive payment for this service under the Local Enhanced Service scheme.

When they first set up the clinic they decided to use Hart Biologicals thrombi stat INR testing system due to its cost-effectiveness as they recognised they could save approximately £50 per patient, in comparison to using a dry strip system.

The pharmacy-led clinic finds the thrombi stat system exceptionally easy and straightforward to use.

“We have a thrombi stat MC1 testing system, which is a single channel system and ideal for a clinic such as ours. The system is extremely easy to use and you are able to set everything up before the clinic starts which allows the clinic to run smoothly and efficiently.”

Dawn Cruickshank,
Superintendent Pharmacist



thrombi stat in Primary Care



Sutherland Lodge Surgery in Essex serves over 12,500 patients. They provide anti-coagulation services for over 205 patients who are monitored in their bi-weekly clinics which are managed by a team of healthcare assistants.

The team had previously used a dry strip system however their anti-coagulation service was running at a loss, as the cost of these consumables was reaching £35,000 a year and outweighed the Local Enhanced Service payments they were receiving.

The team identified that:

- Hart Biologicals consumables were significantly less expensive than what they were previously paying but offered the same level of accuracy
- By switching to the thrombi stat system their consumable bill would reduce by 90%, saving approximately £31,500 on their overall clinic operating costs

“We were very happy with the overall savings as a result of switching to thrombi stat and we have recently purchased a second system from Hart Biologicals. Hart Biologicals also provide us with exceptional ongoing support and stay in touch with us to check that everything is running smoothly. I believe that any practice offering anti-coagulation services should take a look at the thrombi stat system, if they want to offer a cost-efficient service to patients”.

Carol Sams, Practice Manager,
Sutherland Lodge Surgery





For more information about the thrombi stat systems and to use the thrombi stat cost calculator please visit www.anti-coagulation-monitoring.com

Our customers choose us because we provide:

Cost-effective solutions to INR testing

- Significant cost savings to be made per patient
- Overall reduced clinic costs when using our thrombi stat systems

Quality innovative systems

- High quality, robust systems that provide accurate, reliable results at the touch of a button

Dedicated support

- A high level of personal support to help us find the best solution for your individual anti-coagulation needs

One to one training

- Professional training with a member of our highly experienced team to ensure the successful implementation of thrombi stat system within your clinic

Exceptional after sales support

- Continuous support from our highly knowledgeable and friendly customer service team



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