

T-Cell Select™

54 HOUR SAMPLE STABILITY MEETS HANDS FREE CELL SEPARATION

Improving the T-SPOT®.TB test logistics and efficiency

The new T-Cell *Select* reagent kit allows automated sample preparation and enables the T-SPOT.TB test to be used with blood samples stored for up to 54 hours at room temperature.

Improve logistics and laboratory flexibility

With the T-Cell *Select* reagent kit, samples for the T-SPOT.TB test can be processed up to **54** hours after collection. That's over 2 full days from venepuncture until the sample needs to be processed in the laboratory. Samples are shipped at room temperature so there's no worrying about how to keep them cold. No pre-treatment, specialized tubes, or sample manipulation required either.

Increased sample stability to 54 hours allows you to:

- Ship samples from a greater distance with confidence, expanding the laboratory's reach
- Store late arriving samples overnight to begin processing them on the following day
- Have a more flexible workflow with more options for batching samples

Maximise laboratory efficiency

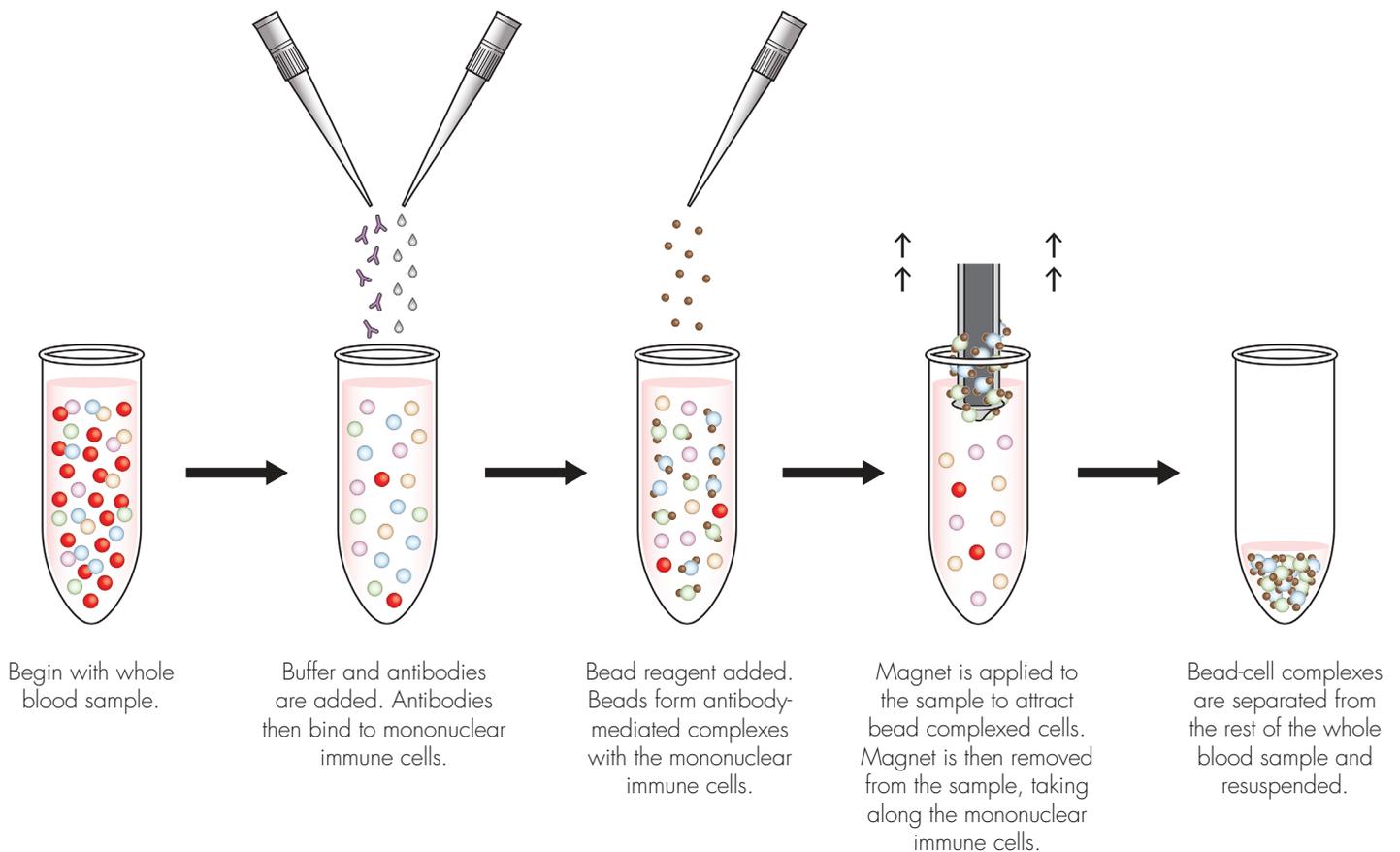
Sample processing for the T-SPOT.TB test can also now be automated for the first time. The T-Cell *Select* kit contains all necessary reagents for isolating mononuclear immune cells simply and easily via your laboratory's magnetic bead-based processing system.

The automation of sample preparation allows you to:

- Free up technicians for other tasks due to the simplified workflow and reduced hands-on time
- Increase sample throughput without increasing the number of technicians needed
- Maintain user safety

The T-Cell *Select* reagent kit uses a magnetic bead-based system to isolate the cells using positive selection. This provides exceptional cell purity without negatively impacting T cell function or the superior clinical performance of the T-SPOT.TB test.

How T-Cell *Select* works



The T-Cell *Select* 144 test kit* TSK.910

*Supports approximately 144 T-SPOT.*TB* tests; test volumes will vary from lab to lab depending on protocol



T-Cell *Select* is a trademark of Oxford Immunotec Ltd.
T-SPOT is a registered trademark of Oxford Immunotec Ltd.
The Oxford Immunotec logo is a registered trademark of Oxford Immunotec Ltd.
© 2018 Oxford Immunotec Ltd. All rights reserved.
TS-UK-FLY-MPN125-0001 V1