## Quick Start Guide for iCheck Vitamin E Whole Blood and Serum Samples

DOs		DON'Ts
	Always wear gloves. Collect blood into tubes that contain anticoagulants. Slowly draw exactly 500 µL into syringe.	• Do not freeze whole blood samples .
( ). s	insure there are no air bubbles inside he syringe. Slowly inject 500 μL through the red eptum of the reagent vial.	<ul> <li>Do not recap needles to avoid injury.</li> <li>Do not dispose of used needles &amp; syringes into common waste. Use specialized biohazard waste containers.</li> </ul>
•	Shake the reagent vial with the sample vigorously for 10 seconds. Let the vial stand still for min 5 minutes.	• Do not expose the vial with the sample to direct sunlight.
( ) • i	Two distinct phases must be observed nside the vial before measurement. Jpper clear phase of 1±0.2cm high must be observed.	• Do not measure the vial if there are particles visible in the upper clear phase.
	Measure the vial with iCheck Vitamin E following instructions in the User Manual.	<ul> <li>Do not re-use the vial</li> <li>Do not dispose of used vials into common waste. Treat them as hazardous waste.</li> </ul>

## Would you like to receive more information? Please contact us at

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