



Test	Emicizumab Drug Concentration Assay
Common Abbreviations	Emi level
Profile	Emicizumab Drug Concentration
Clinical indication	Emicizumab (Hemlibra) is a humanized bispecific antibody for the treatment of haemophilia A. Emicizumab bridges activated factor IX and factor X to restore function of missing activated factor VIII, which is needed for haemostasis.
Specimen type	Blood
Sample type	Adult: Blue top citrated Paediatric: Blue top citrated
Minimum volume	Adult: 3mL Paediatric: 1.3mL
Special precautions	The Emicizumab drug concentration assay will also measure any concomitant rFVIII therapy present in the plasma.
Stability	8 hours
Turn-around time	7 days
Laboratory	HRI: 24/7 CHH: Assay not performed at CHH – Samples forwarded to HRI
Reference interval	Not applicable
Limitations	Test cannot be performed if the sample is found to be clotted/haemolysed/underfilled/overfilled.

List of additional tests that can be added to original sample with time limits for requesting:

- **Coagulation screen - within 24 hours**
- **D-Dimer level - within 8 hours**
- **Fibrinogen level - within 24 hours**
- **Coagulation Factor assays - within 12 hours**
- **Lupus anticoagulant screen - within 12 hours**
- **Anti-Xa assay - within 8 hours**