

Miscellaneous

Deviations Note all deviations from this procedure in the BIMS.
Assess the samples macroscopically for the following deviations
(haemolytic, icteric and lipemic) and register them in the BIMS.

3. Quality assurance

Review takes place via i) an internal audit and ii) 2-monthly performance reviews of deviations registered in the BIMS. Both are available on request at radboudbiobank@radboudumc.nl.

3.1 Performance indicator

95% of the collected samples have been prepared and stored within the parameters of this procedure.

4. Accountability

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4.1 Limitations

- Hemolytic, icteric and lipemic samples can influence the analysis and deviations should be documented.
- For some assays like the Lupus Anticoagulant assay the plasma must be “platelet-free” and specific centrifugation protocols are published and recommended.
- Some coagulation assays (eg. the aPTT in heparin monitoring) are more sensitive to preanalytical variations than others (eg. the PT/PT-INR).

5. Comments

For specific diagnostic tests validated in the Radboudumc under ISO15189 check the recommendations for the collection tube, pre analysis and stability in the [eLabgids](#).

6. Relevant documents

Qdocs, literature, legislation and codes of conduct, website etc.

link	Titel
Qdoc 084860	DVO RLD – Radboud Biobank
Qdoc 078088	Monstermanagement RLD t.b.v. Radboud Biobank
Qdoc 045014	Radboud Biobank voorschrift RLD
Qdoc 015297	Bloedafname RLD: veneus en capillair
Qdoc 079734	Handleiding Itemtracker
Link	eLabgids