



1. Basic Set (General Information)		
1.1 LIMS pseudonym: <via secuTrial>	<hr/>	
1.2 Biomaterial ID for basic collection set: <1D barcode>	<hr/>	
1.3. Installation code: <assigned on initiation of centre (see Biobanking eCRF in secuTrial)>	<hr/>	
2. Blood and Urine Samples		
2.1 Blood collected by:	<hr/>	
	<Name in block capitals>	
2.2 Time of blood collection	Date (dd.mm.yyyy): _ _ . _ _ . _ _ _ _ Time (hh:mm): _ _ : _ _	
2.3 Blood collected	<input type="checkbox"/> venous <input type="checkbox"/> arterial	
2.4 Position during blood collection?	<input type="checkbox"/> sitting <input type="checkbox"/> lying How long was the patient/subject in this position prior to blood collection? For ____ min. <input type="checkbox"/> ≥ 60 min.	
2.5 Time of urine collection (clinic)	Date (dd.mm.yyyy): _ _ . _ _ . _ _ _ _ Time (hh:mm): _ _ : _ _	
	<input type="checkbox"/> not ascertained	
2.6 Time interval since last food intake?	<input type="checkbox"/> <8 h <input type="checkbox"/> ≥8 h <input type="checkbox"/> unknown Total number of hours, if known: _ _	
	<input type="checkbox"/> not ascertained	
2.7 Parenteral nutrition?	<input type="checkbox"/> yes <input type="checkbox"/> no	
	<input type="checkbox"/> not ascertained	
2.8 For women: Menstruating at time of urine collection?	<input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> unknown	
	<input type="checkbox"/> not ascertained	
2.9 Number of primary receptacles filled	Serum <input type="checkbox"/> 0 <input type="checkbox"/> 1 EDTA plasma <input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 (BD) Citrate plasma <input type="checkbox"/> 0 <input type="checkbox"/> 1 <input type="checkbox"/> 2 Urine <input type="checkbox"/> 0 <input type="checkbox"/> 1	
2.10 Time of receipt at the laboratory	Date (dd.mm.yyyy): _ _ . _ _ . _ _ _ _ Time (hh:mm): _ _ : _ _ Contact: _____ <Name in block capitals>	
	<input type="checkbox"/> not ascertained	
Only if time of receipt of urine differs from blood, complete for urine:	Date (dd.mm.yyyy): _ _ . _ _ . _ _ _ _ Time (hh:mm): _ _ : _ _	
	<input type="checkbox"/> not ascertained	

	Contact: _____ <Name in block capitals>																			
2.11 End of centrifugation <date, if different from time of receipt at the laboratory>	Time (hh:mm): __ __ : __ __	<input type="checkbox"/> not ascertained																		
If time of receipt of urine differs from blood, please complete for urine:	Time (hh:mm): __ __ : __ __	<input type="checkbox"/> not ascertained																		
2.12 Sample properties (blood)	normal <input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> not ascertained lipaemic <input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> not ascertained icteric <input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> not ascertained haemolytic <input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> not ascertained																			
2.13 Sample properties (urine)	normal <input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> not ascertained cloudy <input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> not ascertained bloody <input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> not ascertained																			
2.14 Number of filled aliquot tubes	<table style="width:100%; border:none;"> <tr> <td></td> <td style="text-align:center">all</td> <td style="text-align:right">Quantity</td> </tr> <tr> <td>Serum [300 µl]</td> <td style="text-align:center"><input type="checkbox"/> (10)</td> <td style="text-align:right">_____</td> </tr> <tr> <td>EDTA plasma [300 µl]</td> <td style="text-align:center"><input type="checkbox"/> (10)</td> <td style="text-align:right">_____</td> </tr> <tr> <td>Citrate plasma [300 µl]</td> <td style="text-align:center"><input type="checkbox"/> (4)</td> <td style="text-align:right">_____</td> </tr> <tr> <td>Urine [300 µl]</td> <td style="text-align:center"><input type="checkbox"/> (8)</td> <td style="text-align:right">_____</td> </tr> <tr> <td>Buffy coat [< 300 µl]</td> <td style="text-align:center"><input type="checkbox"/> (2)</td> <td style="text-align:right">_____</td> </tr> </table>		all	Quantity	Serum [300 µl]	<input type="checkbox"/> (10)	_____	EDTA plasma [300 µl]	<input type="checkbox"/> (10)	_____	Citrate plasma [300 µl]	<input type="checkbox"/> (4)	_____	Urine [300 µl]	<input type="checkbox"/> (8)	_____	Buffy coat [< 300 µl]	<input type="checkbox"/> (2)	_____	
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Urine [300 µl]	<input type="checkbox"/> (8)	_____																		
Buffy coat [< 300 µl]	<input type="checkbox"/> (2)	_____																		
2.15 Time of freezing of all aliquots at -80°C or lower <serum, EDTA plasma, citrate plasma, urine, buffy coat>	Date (dd.mm.yyyy): __ __ . __ __ . __ __ __ __ Time (hh:mm): __ __ : __ __ Contact: _____ <Name in block capitals>	<input type="checkbox"/> not ascertained																		
3. Unusual features																				

After registration in secuTrial, please fax the completed Biomaterial Collection Form to the DZHK Main Office.

(Fax 0049 - 30 – 3465 529-12 for attention of the Clinical Research Group)

	Material	Primary volume		Quantity (BD/Sarstedt)	Aliquot volume	Aliquot quantity
		BD	Sarstedt			
Basic Set	Serum	10.0 ml	7.5 ml	1 / 1	300 µl	10
	EDTA plasma	4.0 ml	7.5 ml	2 / 1	300 µl	10
	Citrate plasma	3.0 ml	3.0 ml	2 / 2	300 µl	4
	Urine	11.0 ml	10.0 ml	1 / 1	300 µl	8
	Buffy coat*				< 300 µl	2
* Freezing of buffy coat for subsequent extraction of DNA						

