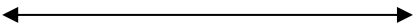


## Appendix 1

Tables 1.0 and 2.0 outline the assessments performed at each study visit.

**Table 1.0 Table of study assessments**

Assessments	Visits						
	S V	BV (a)	BV (b)	6 Mo	12 Mo	18 Mo	24 Mo
Screening/Eligibility	√						
Medical History/Demographics and concomitant medications		√					
Consent		√					
Ultrasound of AAA ( <b>Standard clinical care</b> )	√			√	√	√	√
Clinical Assessment		√		√	√	√	√
Pulse Wave analysis and velocity		√		√ **	√ **	√ **	√
Blood sampling		√		√ **	√ **	√ **	√
CT scan of AAA *		√					√
MRI scan of AAA (pre-ferumoxytol)		√					
I.V. administration of ferumoxytol		√					
Post ferumoxytol MRI scan of AAA			√				
AE/SAE Reporting							

SV = surveillance clinic; BV(a) = Baseline visit part A (occurs within 1 month of SV); BV (b) Baseline visit part B; 24-36 hours after part (a);

- \* Where patients are to undergo elective repair of their aneurysms during follow up, a repeat CT scan may be performed prior to surgery.
- \*\* Bloods and pulse wave analysis will occur every 6 months in Edinburgh only. In other centres they will occur at baseline and 24 months only.

Assessments	Visits									
	SV	BV (a)	BV (b)	RP (a) (1 Mo)	RP (b) (1 Mo)	6 mo	RP (a) 1 yr	RP (b) 1 yr	18 Mo	24 Mo
Screening/Eligibility	√									
Medical History/Demographics and concomitant medications		√								
Consent		√								
Ultrasound of AAA (Standard clinical care)	√					√				
Clinical Assessment		√		√	√	√	√	√	√	√
Pulse Wave analysis and velocity		√				√			√	√
Blood sampling		√		√	√	√	√	√	√	√
CT scan of AAA		√								√
MRI scan of AAA (pre- ferumoxytol)		√		√			√		√	√
I.V. administration of ferumoxytol		√		√			√			



