Question	Result	Comment
Audit Identifier		
Patient Name		
Patient Date of Birth		
Gender		
Hospital Number		
Anaemia clinic flag? Y/N		
Consultant surgeon		Originally listed under
Procedure		Primary Procedure code
Diagnostic code		Primary Diagnostic code
HRG code		Primary HRG code
Date of listing		Xx/yy/zzzz
Was surgery cancelled? Y/N		
If yes, what date was surgery		Xx/yy/zzzz
cancelled?		
Reason for cancellation		
Oral iron therapy? Y/N		
IV iron therapy? Y/N		Indicate if given more than once
If Y, which brand?		
If Y, what was dose?		
If Y, were there any complications of		
IV iron therapy?		
If Y, did the patient think that the IV		
iron changed the way that they were		
physically feeling? for example did		
they have more energy, sleep better,		
feel less short of breath than before		
the IV iron		
B12 /folate therapy? Y/N		
ESA therapy? Y/N		
If Y, what was dose and brand?		
Date of admission		Xx/yy/zzzz
Date of surgery		Xx/yy/zzzz
Was there return to theatre? Y/N		
If Y, what was reason?		
If Y, what was the date?		
Critical care admission Y/N		
Date of critical care admission		Xx/yy/zzzz
Date of critical care discharge		Xx/yy/zzzz
Did patient die during surgical		
admission Y/N		

If Yes: Date of Death	Xx/yy/zzzz
If No: Date of Discharge	Xx/yy/zzzz
Readmission within 30 days? Y/N	
Date of readmission	Xx/yy/zzzz
Were antifibrinolytics used? Y/N	
If Y, TXA or aprotonin?	
Was cell salvage commenced? Y/N	
If Y, how much was returned?	
Hb result closest to listing	g/l
Hb result on day of or day before	g/l
surgery	
Nadir Hb (lowest post-op Hb)	g/l
Hb result at discharge	g/l
Did the patient receive a red cell	
transfusion pre-operatively (within 14	
days of surgery)? Y/N	
If Y, date of transfusion	Xx/yy/zzzz
If Y, number of units transfused	
Did the patient receive a red cell	
transfusion during surgery (including	
in recovery)?	
If Y, number of units transfused	
Did the patient receive red cell	
transfusion post-operatively (up to 7	
days post-op)?	
If Y, number of units transfused	
Deep wound infection? Y/N	
CVA (30 days) Y/N	
GI bleed (30 day) Y/N	
MI (30 day) Y/N	
DVT (60 day) Y/N	
PE (60 day) Y/N	
Pneumonia (30 day) Y/N	
New renal impairment (30 day) Y/N	

General Comments