FORM4BOTHER_ABDANGIO Dataset
Variables

Variable Number	Variable Name	Variable Type	Variable Length	Variable Label
1	subjectid	Numeric	8	Subject ID
2	OtherID	Numeric	8	ID for merging form4a_abdother and form4bother datasets
3	AbdAngioObtain	Numeric	8	Was an Abdominal Angiography obtained?
4	AbdAngioDay	Numeric	8	Abdominal Angiography Day (relative to ED triage)
5	abdangiotm	Character	5	Abdominal Angiography Time
6	abdangioafterlap	Numeric	8	AbdAngioAfterLap
7	abdangioshowiai	Numeric	8	Did abdominal angiography demonstrate IAI?
8	repeat_instance	Numeric	8	Repeat Instance
9	abdangioorgans	Numeric	8	Select all organs injured
10	AbdAngioVessel	Numeric	8	Did radiologist embolize a bleeding vessel with angiography?
11	AbdAngioList	Character	255	List the vessel embolized
12	AbdAngioText	Character	1024	Text field

	N	%
Was an Abdominal Angiography obtained?		
Yes	21	100
All	21	100

	N	%
Abdominal Angiography Day (relative to ED triage)		
0	8	44
1	9	50
3	1	6
All	18	100

	N	%
AbdAngioAfterLap		
No	21	100
All	21	100

	N	%
Did abdominal angiography demonstrate IAI?		
Yes	14	67
No	7	33
All	21	100

	N	%
Select all organs injured		
Spleen	14	100
All	14	100

	N	%
Did radiologist embolize a bleeding vessel with angiography?		
Yes	11	61
No	7	39
All	18	100

	N	%
List the vessel embolized		
Splenic Artery	2	18
Splenic artery	8	73
Very tiny (splenic) vessel	1	9
All	11	100

	N	%
Text field		
If Gelfoam slurry considered embolization rather than coil	1	11
Main trunk of the splenic artery	1	11
Multiple pseudoAneurysms, Relative splenic devascularization	1	11
Near complete embolization of the splenic artery.	1	11
No active bleeding	1	11
Proximal main splenic artery embolized	1	11
Psenzoaneuryson embolization	1	11
devascularization of the upper pole of the spleen	1	11
no embolization performed as no extravasation at angio	1	11
All	9	100