## IAI (Intra-abdominal Injury) Study: Imaging Results Data Collection Form- Study PI Abstraction #4b

Text field\_

Abdominal Angiography				
Abdominal Anglography			Stud	y# Site# Patient#
Subheader ID:	Abdominal Angiog	ıranhv #·		
	9 9			TOD) [ N. (O. (f)
Date:Time:	Was this done after lapar	otomy or lapa	roscopy? $\square$ Yes (if Yes, S	IOP) □ No (Continue)
Did the <b>abdominal</b> angiography demonstr	ate an intra-abdominal injury?:	□Yes	□No	
If yes, check all organs injured:	☐ Spleen ☐ Liver ☐ Kidne	y GI (mesente	ry) Dther vascular structure	e Dictation unclear
Did the radiologist embolize a bleeding	g vessel with angiography:	Yes	□No	
List the vessel that was embolize	d			
TOX HOIG				
Pelvic Angiography				
- Civio / Migrography		Γ		
Subheader ID:	Pelvic Angiograph	y #:		
Date:Time:	Was this done after lapar	otomy or lapa	roscopy? Tyes (if Yes, S	TOP) ☐ No (Continue)
	<del></del>	•		, , ,
Did the <b>pelvic</b> angiography demonstrate a	•	□Yes	□No	
<del></del>	n bleeding vessel?:			
Did the radiologist embolize a bleeding	n bleeding vessel?: g vessel with angiography:	□Yes	□ No □ No	
Did the radiologist embolize a bleeding  List the vessel that was embolize	n <b>bleeding vessel?</b> : g vessel with angiography:	Yes		
Did the radiologist embolize a bleeding	n bleeding vessel?: g vessel with angiography:	Yes		
Did the radiologist embolize a bleeding	n <b>bleeding vessel?</b> : g vessel with angiography:	Yes		
Did the radiologist embolize a bleeding  List the vessel that was embolize	n <b>bleeding vessel?</b> : g vessel with angiography:	Yes		
Did the radiologist embolize a bleeding  List the vessel that was embolized  Text field	n <b>bleeding vessel?</b> : g vessel with angiography:	Yes		
Did the radiologist embolize a bleeding List the vessel that was embolized Text field  Upper GI Series	n <b>bleeding vessel?</b> : g vessel with angiography:	Yes		
Did the radiologist embolize a bleeding List the vessel that was embolized Text field  Upper GI Series  Subheader ID:	un bleeding vessel?: g vessel with angiography: d Upper GI Series #:	☐ Yes	□ No	
Did the radiologist embolize a bleeding List the vessel that was embolized Text field  Upper GI Series	n <b>bleeding vessel?</b> : g vessel with angiography:	☐ Yes	□ No	
Did the radiologist embolize a bleeding List the vessel that was embolized Text field  Upper GI Series  Subheader ID:	un bleeding vessel?:  g vessel with angiography:  d  Upper GI Series #:  Was this done after lapar	□ Yes	□ No	

**Patient Study ID Number:** 

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## IAI (Intra-abdominal Injury) Study: Imaging Results Data Collection Form- Study PI Abstraction #4b

Patient Stu	dy ID Nu	mber:
		]-
Study #	Site #	Patient #

Abdominal MRI				Study #	Site # Patient #		
Subheader ID:	Abdominal MF	RI #:					
Date:Time:	Was this done after	laparotomy or la	paroscopy? □ Y	es (if Yes, STOP)	No (Continue)		
Did the <b>abdominal MRI</b> demonstrate an <b>intra-abdominal injury?</b> :							
If yes, check all organs injured:	☐ Spleen ☐ Liver ☐ Kidney	GI (mesentery)	☐ Adrenal ☐ Pan	creas 🗌 Bladder	☐ Fascial defect		
	☐ Dictation unclear						
Cystogram							
Subheader ID:	Cystogram #:						
Date:Time:	Was this done after	laparotomy or la	paroscopy? □ Y	es (if Yes, STOP)	No (Continue)		
Did the <b>cystogram</b> demonstrate an <b>injury to the bladder?</b> :							
If yes, check all organs injured:	☐ Intraperitoneal bladder injury	☐ Extraperitoneal Bl	adder injury 🔲 I	Bladder hematoma			
	☐ Both intraperitoneal and extrape	ritanaal Othar b	ladder injury				

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