

**CUSTOM DATA ELEMENTS FOR 2014
MTQIP TAB**

Datapoint Description	On Tab	On Report	Data Element Name	Type	Values	Default	Validation
Intubation status	X	X	MTQIP_INT_STAT	Number with pick list	1=Never, 2=Field/Scene/ En Route, 3=ED, 4=OR, 5=ICU, 6=Other (Floor, Radiology, etc.)	1	
Operation	X	X	MTQIP_OPERATE	Yes/No	1=Yes, 2=No	2	
Emergency Operation	X	X	MTQIP_E_OPERATE	Yes/No	1=Yes, 2=No	2	MTQIP_E_OPERATE cannot=1, if MTQIP_OPERATE=2
Death in First OR	X	X	MTQIP_DEATH_FIRST_O R	Yes/No	1=Yes, 2=No	2	MTQIP_DEATH_FIRST _OR cannot=1, if MTQIP_OPERATE=2
Withdrawal of Care	X	X	MTQIP_WD_CARE	Yes/No	1=Yes, 2=No	2	
Withdrawal of Care Date	X	X	MTQIP_WD_CARE_DT	Date	mm/dd/yyyy HH:MM in military time	NA	MTQIP_WD_CARE_T M cannot be before ED_ARRDT or after DCDT
Withdrawal of Care Time	X	X	MTQIP_WD_CARE_TM	Time		NA	
C. Difficile	X	X	MTQIP_C_DIFF	Yes/No	1=Yes, 2=No	2	
Transfusion Blood Units 4 hr	X	X	MTQIP_PR_BC_4	Number	0-100	0	MTQIP_PR_BC_4 cannot be greater than MTQIP_PR_BC_24
Transfusion Plasma Units 4 hr	X	X	MTQIP_FFP_4	Number	0-100	0	MTQIP_FFP_4 cannot be greater than MTQIP_FFP_24

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Transfusion Platelets Units 4 hr	X	X	MTQIP_PLT_4	Number	0-100	0	MTQIP_PLT_4 cannot be greater than MTQIP_PLT_24 MTQIP_CRYO_4 cannot be greater than MTQIP_CRYO_24 MTQIP_IVF_4 cannot be greater than MTQIP_IVF_24 MTQIP_PR_BC_24 cannot be less than MTQIP_PR_BC_4 MTQIP_FFP_24 cannot be less than MTQIP_FFP_4 MTQIP_PLT_24 cannot be less than MTQIP_PLT_4 MTQIP_CRYO_24 cannot be less than MTQIP_CRYO_4 MTQIP_IVF_24 cannot be less than MTQIP_IVF_4
Cryoprecipitate Units 4 hr	X	X	MTQIP_CRYO_4	Number	0-100	0	
IV Fluid Liters 4hr	X	X	MTQIP_IVF_4	Number	0-100	0	
Units Blood 0-24 hrs	X	X	MTQIP_PR_BC_24	Number	0-100	0	
Units FFP 0-24 hrs	X	X	MTQIP_FFP_24	Number	0-100	0	
Units Platelets 0-24 hrs	X	X	MTQIP_PLT_24	Number	0-100	0	
Cryoprecipitate Units 24 hrs	X	X	MTQIP_CRYO_24	Number	0-100	0	
IV Fluid Liters 24hr	X	X	MTQIP_IVF_24	Number	0-100	0	
Tranexamic Acid (Amicar)	X	X	MTQIP_TXA	Yes/No	1=Yes, 2=No	2	MTQIP_TXA cannot be 2, if MTQIP_TXA_DT or MTQIP_TXA_TM populated by value other than NA MTQIP_TXA_DT cannot be before ED_ARRDT or after DCDT
Tranexamic Acid Date	X	X	MTQIP_TXA_DT	Date	mm/dd/yyyy	NA	

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Tranexamic Acid Time	X	X	MTQIP_TXA_TM	Time	HH:MM in military time	NA	
Highest GCS Total	X	X	MTQIP_TBI_GCS_H	Number	3-15	NA	
GCS Motor Component of Highest GCS Total	X	X	MTQIP_TBI_GCS_MR	Number	1-6	NA	
GCS Assessment Qualifier Component of Highest GCS Total	X	X	MTQIP_TBI_GCS_Q	Code with pick list	L=Legitimate, E=Obstruction to eye, S=Sedated, T=Intubated, TP=Intubated and chemically paralyzed 1=Intraventricular monitor/catheter, 2=Intraparenchymal pressure monitor, 3=Parenchymal oxygen monitor, 4=Jugular venous bulb	NA	
Cerebral Monitor 1	X	X	MTQIP_TBI_CMON1	Number with pick list		NA	
Cerebral Monitor 1 Date	X	X	MTQIP_TBI_CMON1_DT	Date	mm/dd/yyyy	NA	MTQIP_TBI_CMON1_DT cannot be before ED_ARRDT or after DCDT
Cerebral Monitor 1 Time	X	X	MTQIP_TBI_CMON1_TM	Time	HH:MM in military time	NA	

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Cerebral Monitor 2	X	X	MTQIP_TBI_CMON2	Number with pick list	1=Intraventricular monitor/catheter, 2=Intraparenchymal pressure monitor, 3=Parenchymal oxygen monitor, 4=Jugular venous bulb	NA	
Cerebral Monitor 2 Date	X	X	MTQIP_TBI_CMON2_DT	Date	mm/dd/yyyy	NA	MTQIP_TBI_CMON2_DT cannot be before ED_ARRDT or after DCDT
Cerebral Monitor 2 Time	X	X	MTQIP_TBI_CMON2_TM	Time	HH:MM in military time	NA	
Cerebral Monitor 3	X	X	MTQIP_TBI_CMON3	Number with pick list	1=Intraventricular monitor/catheter, 2=Intraparenchymal pressure monitor, 3=Parenchymal oxygen monitor, 4=Jugular venous bulb	NA	

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Cerebral Monitor 3 Date	X	X	MTQIP_TBI_CM0N3_DT	Date	mm/dd/yyyy HH:MM in military time	NA	MTQIP_TBI_CM0N3_DT cannot be before ED_ARRDT or after DCDT
Cerebral Monitor 3 Time	X	X	MTQIP_TBI_CM0N3_TM	Time	HH:MM in military time	NA	
Reason Cerebral Monitor Withheld	X	X	MTQIP_TBI_CWITH	pick list	See below	0	
TBI Beta Blocker Treatment	X	X	MTQIP_TBI_BETA	Yes/No	1=Yes, 2=No	2	
VTE Propylhaxis Type	X	X	MTQIP_VTE_PROP_TYPE	Number with pick list	See below	0	MTQIP_VTE_PROP_DT cannot be before ED_ARRDT or after DCDT
VTE Propylhaxis Date	X	X	MTQIP_VTE_PROP_DT	Date	mm/dd/yyyy HH:MM in military time	NA	
VTE Prophylaxis Time	X	X	MTQIP_VTE_PROP_TM	Time	military time	NA	
Lowest ED SBP	X	X	MTQIP_L_ED_SBP	Number	0-200 1=None, 2=Angiogram only, 3=Angiogram with	NA	
Angiography	X	X	MTQIP_ANGIO	Number with pick list	embolization	1	
Embolization Site Liver	X	X	MTQIP_EMB_SITE_L	Yes/No	1=Yes, 2=No	2	
Embolization Site Spleen	X	X	MTQIP_EMB_SITE_S	Yes/No	1=Yes, 2=No	2	
Embolization Site Kidneys	X	X	MTQIP_EMB_SITE_K	Yes/No	1=Yes, 2=No	2	
Embolization Site Pelvic (illiac, gluteal, obturator)	X	X	MTQIP_EMB_SITE_P	Yes/No	1=Yes, 2=No	2	
Embolization Site Retroperitoneum (lumbar, sacral)	X	X	MTQIP_EMB_SITE_R	Yes/No	1=Yes, 2=No	2	
Embolization Site Peripheral vascular (neck, extremities)	X	X	MTQIP_EMB_SITE_NE	Yes/No	1=Yes, 2=No	2	
Embolization Site Aorta (thoracic or abdominal)	X	X	MTQIP_EMB_SITE_A	Yes/No	1=Yes, 2=No	2	

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Embolization Site Other	X	X	MTQIP_EMB_SITE_O	Yes/No	1=Yes, 2=No	2	
Angiography Date	X	X	MTQIP_ANGIO_DT	Date	mm/dd/yyyy HH:MM in	NA	MTQIP_ANGIO_DT cannot be before ED_ARRDT or after DCDT
Angiography Time	X	X	MTQIP_ANGIO_TM	Time	military time	NA	
Surgery for Hemorrhage Control Laparotomy	X	X	MTQIP_SURG_TYPE_L	Yes/No	1=Yes, 2=No	2	
Surgery for Hemorrhage Control Thoracotomy	X	X	MTQIP_SURG_TYPE_T	Yes/No	1=Yes, 2=No	2	
Surgery for Hemorrhage Control Sternotomy	X	X	MTQIP_SURG_TYPE_S	Yes/No	1=Yes, 2=No	2	
Surgery for Hemorrhage Control Extremity	X	X	MTQIP_SURG_TYPE_E	Yes/No	1=Yes, 2=No	2	
Surgery for Hemorrhage Control Neck	X	X	MTQIP_SURG_TYPE_N	Yes/No	1=Yes, 2=No	2	
Surgery for Hemorrhage Control Amputation	X	X	MTQIP_SURG_TYPE_A	Yes/No	1=Yes, 2=No	2	
Surgery for Hemorrhage Control Date	X	X	MTQIP_SURG_DT	Date	mm/dd/yyyy HH:MM in	NA	MTQIP_SURG_DT cannot be before ED_ARRDT or after DCDT
Surgery for Hemorrhage Control Time	X	X	MTQIP_SURG_TM	Time	military time	NA	
Rx Units Blood in ED or Transport		X	EDPRBC	Number	0-100	0	
Units Blood Total (Hospital)		X	PRBCTOT	Number	0-100	0	
Units FFP Total (Hospital)		X	FFPTOT	Number	0-100	0	
Units Platelets Total (Hospital)		X	PLTTOT	Number	0-100	0	
Factor 7a Total		X	F7TOT	Number	0-10 101 = Acute Renal	0	
Acute Renal Insufficiency	X	X		Number	Insufficiency	0	
					<u>Reason</u> <u>Cerebral</u> <u>Monitor</u> <u>Withheld</u>		

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0=Not
Known/Not
Recorded
1=Decision to
withhold life
sustaining
measures

2=Death prior
to correction of
coagulopathy

3=Expected to
improve within
8 hours due to
effects of
alcohol and/or
drugs

4=Operative
evacuation
with
improvement
post-op

5=No ICP
because of
coagulopathy

6=Attempt
made, but
unsuccessful
due to
technical
issues

7=Neurosurgic
al discretion

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VTE

Propylhaxis

Type

0=Not

Known/Not

Recorded

1=Heparin

5=None

6=LMWH

(Dalteparin,

Enoxaparin,

etc.)

7=Direct

Thrombin

Inhibitor

(Dabigatran,

etc.)

8=Oral Xa

Inhibitor

(Rivaroxaban,

etc.)

9=Coumadin

10=Other

Embolization

Site

1=Liver

2=Spleen

3=Kidneys

4=Pelvic (iliac,

gluteal,

obturator)

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5=Retroperiton
eum (lumbar,
sacral)

6=Peripheral
vascular
(neck,
extremities)

7=Aorta
(thoracic or
abdominal)

8=Other

Surgery for
Hemorrhage
Control Type

1=None

2=Laparotomy

3=Thoracotom
y

4=Sternotomy

5=Extremity
(Peripheral
vascular)

6=Neck

7=Mangled
extremity/trau
matic
amputation