			I I/s.	COM MEI	DEVAC PALLE	NI REPO	A.		Page 3 of 3
PATIENT NAME;	(b)(6)			Battle Roster	Nr. TK 2199 Da	te: 21 FEB 1	0 Mission # MM(S)02-21K	Patient Unit: (CIVILIAN
Service #/SSN: N/A	Ran	ik: N/A		DOB: UNK	Gender: Male	☐ Female	Date of Injury, 21 FEB 10	Time of Injury:	
CREDENTIALS	☑ EMT-B	□EMT-I	□EMT-P	□RN					
MEDIC/RN GNATURE	(b)(3), (b)(6) SGT USA C CO 3-82				FLIGH SIGNA	T SURGEON TURE			

PATIENT NAME; UNK Battle Roster Nr. Date 21 FEB 10 Mission # MM(S)02-21K Patient Unit: CIVILIAN										
Service #/SSN:	Rank:	UNK	DOB: UNK G	ender: Male	Female Date of	of Injury: UNK	Time	Time of Injury: UNK LOCAL		
TRANSFER TYPE	MEDEVAC UNIT	AIRCRAFT ORIGIN	PICK-UP LOC	MTF DEST	DATE	MISSION	# PT 2 of	PT 2 of 6		
⊠ POI/COP	☑ Army	TK FOB RIPLEY	41SQS2168632 0	TK FST	21 FEB 10	MM(S)02-2	1K	PT CATEGORY		
TRANSFER	☐ Air Force	9-LINE TIME	LAUNCH	ARRIVE SCENE	W/U SCENE	W/D MT	F 🛛 A 🗆	B C DISP		
TAIL 2 TAIL	Navy	1305 LOCAL	1318 LOCAL	1339 LOCAL	1347 LOCAL	1404 LO	CAL A C	B C ACTUAL		
SERVICE: USA		MC USAF D	SOF 🖾 Civilian	☐ Combatant	Contractor	PT CATEGO	ORY: US [Coalition -		
☐ ANA		IG Non-Govt Org				MI COLORD CARS		Nation Enemy		
		ny ØFriendly 🗆 Cir			Self Inflicted	Accident				
Vital Signs Absent:			nt Initiated: X Yes		□ KIA					
Vital biglis Absent.		Treatmen	The state of the s	F INJURY CARE	12 133	- T				
T: UNK ° P: 87	Unassisted Rf	R: 15 BP:		CS: 15	MECHANISM OF	INJURY	WARMING	HEMOSTATIC		
	ds Given: NONE			_	GSW/Bullet		⊠ Blanket	Unknown		
,		Yes No Tourni	guet □ Yes ☒ No			Machinery	Space Blank	<u> </u>		
Intubated Yes	_	Time (_		Burn	☐ HPMK	☑ Combat Gauze		
Cricothyrotomy:			CAT SOFT	_	_	MVC	Body Bag	Direct Pressure		
Needle Decomp:			Other:		Mortar/Rocket A		Other-	☐ Field Dressing		
CPR in Progress			RLE LUE	_	Helicopter Crash			☐ HemCon		
Time Started	Time Stopped		ng Stopped 🖾 Yes		Other - HELL F			□ None		
	Time Stopped		e Immobilized 🔲 Yo		2 Other - Harry	11/2 3 1 1/11/2		Other -		
Other Care:		∨ spin		OTECTION						
				N/A UNK			-			
	Not Worn	Worr		Struck	Penetrated		MRAP	Other Vehicle		
Helmet						□ Re	strained	Restrained		
Body Armor				<u> </u>		_	restrained	☐ Unrestrained		
Ceramic Plates				ä			03.131.700			
Eye Protection	Ä	ä		8	ä					
Lyc i lotedion			MED	EVAC CARE						
PROCEDU	RES (initiated	by medic)	meb.	EVAC CARE	NARRAT	TIVE				
☐ ET/NT Intubation			5 Y/O MALE STAT	US POST HELLFIR			G VEHICLE, PT	CARRIED TO A/C		
	_	ai -						SE, FALL ABD SOFT		
U King Airway Tourniquet ☐ Yes [_		/IC STABLE POSSI						
. — -	ne Off		-	ND KERLEX Fx SE						
	SOFT Othe							RRED TO TK FST MD		
	LUE RUE			OTHING FOLLOWS						
		٠,	WII 1001 1330E W	OTHING FOLLOWS	,					
RSI	_	ing Cric								
Peds/OB		afibrilation								
☐ 12 Lead EKG	=									
	_	ardioversion								
TransQ Pace	-	raosseous								
RSI		FAST 🔲 EZ								
☐ Vent Managemer										
□ BVM	Start	Stop								
VENT	<u> </u>	ood Glucose								
☐ SAVE Vent	Inki									
Needle Decomp.	_	beat:								
Foley Cath	L N	G/OG	lia.	7500 - 250	In the last of a second	NA TAN		DECOUNCE		
(AB)rasion		PT. Weight 75	кд	Time (Z)	EVENT/MED	NCATION		RESPONSE		
(AMP)utation	190									
(AV)ulsion	R	E L	R							
(BL)eeding		IF.					•			
(B)um %TBSA		FEW A								
(C)repitus										
(D)eformity		TERMINE I								
(DG)Degloving										
(E)cchymosis	17 200	THE PARTY OF THE P								
(FX)Fracture	100									
(F)oriegn Body	15.16	1 1 2	1 1 1 10							
(GSW)Gun Shot Wo	und									
л)ematoma	(2)									
(LAC)eration	1	170								
(PW)Puncture Woun	d									
(P)ain		177								
(-)4		基	88							

NRB Mask Mode Mode NRB Mask Mode NRB Mask						NTCOM	ME	DEVAC	PATI	EN	TREPO				Page 2 of 2
Time (Z) Site Ga/Type Solution Volume File File Initial Solubsequent							_		-						
Time (Z) Site GaTtype Solution Volume Flow Initial Subsequent	Service #/SSN	t	Rank:	UNK		DOB:	UNK	Gender	r. 🛛 Ma	le [Female	Date of Injury: UN	K	Time of Inju	ry: UNK LOCAL
NBB ABBX Mode Mode NBB ABBX Mode NBB ABBX NBBABX NBB ABBX NBB ABBX NBB ABBX NBB ABBX NBB ABBX NBBABX NBB ABBX NBB ABBX NBB ABBX NBB ABBX NBB ABBX NBB		u-	IV-IO TH	ERAPY	VARTER	IAL LINES					OXYG	EN DELIVERY		VENT SETT	rings
	Time (Z)	Site	Ga/Type	S	olution			Volume			Flow		Initial	S	ubsequent
Meb-Ditret PREP P			117				9.63				☐ NRB M	ask	Mode	٨	lode
GRAME PREP PREP PREP PREP PREP PROSE P											☐ Nasal (Sannula	TV	Т	V
Fig.											☐ Nebuliz	er	Rate	F	tate
Fig.											□ BVM		PEEP	P	EEP
None													FiO2	F	102
None										-		TREATMENT AT	TRANSFER	RRING FACI	LITY
VITAL SIGNS										-	Medication		100		-11
Time (2) BP				VITA	LSIGNS							•			
1947 BP: / 87 13 98% UNK *P WB Cryo F7a BP: / F Other F Procedures: SP: / SP: / F Procedures: SP: / SP: / F Procedures: SP: / SP	Time (Z)	BP	HR	-		EtC02	Sac	12 Te	emp	4-1	Blood Prod	lucts: pRB0	;	□F	FP
BP-		BP: /	87		13	1		98%	UNK	(°F			_	Crvo [∃F7a
BP:		BP: /								۰F	Other:		_	.,,,	
BP-										°F		e			
BP.											110000010				
BP:			,					9/.							
Secondary Seco			,							-					
CONTROLLED SUBSTANCE			I I							-					
Med:			I I ED CLIBET	MOE			C1		EDICAT			AT LEDGI	EC		DNU
Med:				ANCE		Mula		The state of the s	EDICAT	IONS			-	N Makao	
Wasted: PRIMARY Wasted: Wasted: Wasted: PRIMARY Wasted: Wa	Mad	_	_					2.00					OWIT	=	WII LINOILE
Impression				Unit	ķ.		ie.					□ Otrier.		□Otner.	
Impression Distress:				0,111	L-										
Impression Distress:	***************************************		1123(00)					PRIM	ARY				_		
Airway	Impression	Distres	s:	None	-	☐ Mild					□ Severe	□ Unresp	onsive	7.000.00	
Nasal Airway	The state of the s			36200		and Private Auto	d							ntubated	
Repair		=			-		•	_ 5.0	Omig		_ 05,00		0.	11(000(00	
Nasal Flaring	Breathing					=		□ Ann	aic		□ Agonal	☐ Ranid	Пг	Nenneir	□ Retractions
	3							/\pi.						Эуорпою	
Sability	'irculation		_			□ Dulasiasa		□ cos	لمثدم		□ Beachie	I David			
Eye Opening		<u></u> ∠ 3(10	ing _			_			ouo	Ti	_	_	_		Time:
Verbal Resp. 5-Oriented 4-Confused 3-Inappropriate 2-Incomprehensible 1-None 5 Motor Resp. 6-Obeys 5-Purposeful 4-Withdraws 3-Flexion 2-Extension 1-None 5 SECONDARY Skin Head Pupils Chest Abdomen Lung Sounds Cardiac Rhythm Pelvis/GU Refill > 3 Sec Atraumatic With-AC Noise SR Matraumatic Refill > 3 Sec Deformity Brisk Tender Distended L ST State		a 4-Spon	laneous 3-To \		_					- 11		intie.	(IIIIe)		titue.
Motor Resp. 6-Obeys 5-Purposeful 4-Withdraws 3-Flexion 2-Extension 1-None		•					hensil	ole 1-None							
Skin															
Skin									Tota	il	15				
Refill > 3 Sec								SECON	IDARY						
Refill < 3 Sec														Rhythm	
Normal	I										_		_		
□ Pale □ Asymmetrical □ Dilated □ Paradoxis □ Tender □ Crackles □ SVT □ Priapism □ Cyanotic □ Tender □ Unequal □ Equal Expansion □ Guarding □ Absent □ pVT/VF □ Incontinent □ Flushed □ Crepitus □ Deformity □ Rebound □ Diminished □ PVCs>6 □ Crepitus □ Warm Neck □ Constricted □ Crepitus □ Wheezes □ Asys □ Rectal Bleed □ Hot ☑ Atraumatic □ Pinpoint □ Unequal □ Rebound □ Wheezes □ Asys □ Rectal Bleed □ Cool □ Crepitus □ Vaginal Blee □ Vaginal Blee □ Vaginal Blee □ Tender □ Clear □ A-Fib □ Tender □ Tender □ Crepitus □ Tender □ Crepitus □ Tender □ Crepitus □ Tender □ Clear □ A-Fib □ Tender □ Clear □ A-Fib □ Tender □ Clear □ A-Fib □ Tender □ Supra			_ ′		_		_		1.1			_	Lance Contract Contra		=
Cyanotic ☐ Tender ☐ Unequal ☐ Equal Expansion ☐ Guarding ☐ Absent ☐ pVT/VF ☐ Incontinent ☐ Flushed ☐ Crepitus ☐ Sluggish ☐ Deformity ☐ Rebound ☐ Diminished ☐ PVCs>6 ☐ Crepitus ☐ Warm ☐ Neck ☐ Constricted ☐ Crepitus ☐ Wheezes ☐ Asys ☐ Rectal Bleed ☐ Hot ☐ Atraumatic ☐ Pinpoint ☐ Unequal ☐ R ☐ PEA ☐ Vaginal Blee ☐ Cool ☐ Crepitus ☐ Clear ☐ A-Fib ☐ Tender ☐ Tender ☐ Ory ☐ Trach Dev ☐ mm ☐ Crackles ☐ A-Flutter Foley: ☐ Diaphoretic ☐ Deformity ☐ Deformity ☐ Absent ☐ Paced ☐ Supra ☐ Diaphoretic ☐ Deformity ☐ De	_						_				_	=			
Flushed			= ′	al											
Warm Neck □ Constricted □ Crepitus □ Wheezes □ Asys □ Rectal Bleed □ Hot □ Atraumatic □ Pinpoint □ Unequal □ R □ Clear □ A-Fib □ Tender □ Cold □ JVD R mm □ Crackles □ A-Fib □ Tender □ A-Fib □ Tender □ Dry □ Trach Dev □ mm □ Absent □ Paced □ Supra □ Meatus □ Diaphoretic □ Deformity □ Diminished □ Absent □ RUE □ Normal □ Diminished □ Absent □ Extremities □ LUE □ Normal □ Diminished □ Absent □ RUE □ Normal □ Diminished □ Absent □ Back □ Atraumatic □ Full Spinal Immob □ C-Spine Prec. □ Step-off □ Tender □ Unable to Examine MEDIC/RN □ (b)(3), (b)(6) □ UNIT □ CO3-82 PHONE # □ (b)(2) MEDIC/RN □ (b)(3), (b)(6) □ Crepitus □ Vininished □ Absent □ CO3-82 PHONE # □ Diminished □ Absent □ CREDENTIALS □ EMT-1 □ EMT-1 □ EMT-1 □ CO3-82 PHON	1								sion				100		_
Hot					1 '		_			ЦR	bound		_	>6	_
Cool Crepitus L R Clear A-Fib Tender Cold JVD R mm L mm Absent Paced Meatus Meatus Cold Meatus	I =	-	_					-	ŀ		-		others .		
□ Cold □ JVD R mm □ Crackles □ A-Flutter Foley: □ Dry □ Trach Dev □ mm □ Diminished □ Diminished □ Block: // Meatus □ Diaphoretic □ Deformity □ Diminished □ Absent □ RUE ○ Normal □ Diminished □ Absent □ LUE ○ Normal □ Diminished □ Absent □ RLE ○ Normal □ Diminished □ Absent □ Back □ Atraumatic □ Full Spinal Immob □ C-Spine Prec. □ Step-off □ Tender ○ Unable to Examine MEDIC/RN NAME □ (b)(3), (b)(6) □ UNIT □ C CO3-82 PHONE # □ (b)(2) MEDIC/RN □ (b)(3), (b)(6) □ FLIGHT SURGEON	_				☐ Ping	point									
Dry					_		L	JŁ ∐R							
Diaphoretic Deformity Diminished Block: // Meatus Extremities LUE Normal Diminished Absent RLE Normal Diminished Absent Back Atraumatic Full Spinal Immob C-Spine Prec. Step-off Tender SUnable to Examine MEDIC/RN NAME (b)(3), (b)(6) FURTHER TO STEP ON FULLY STEP ON FULLY STEP ON STEP O	-		_			11							7.0		
Diaphoretic Deformity Diminished Block: // Wheezes	1		_		L u	ותו									_
Extremities	☐ Diaphoret	ic	☐ Deformity										□Block:	: //	
Normal Diminished Absent RLE Normal Diminished Absent RE Normal Diminished Absent Back Atraumatic Full Spinal Immob C-Spine Prec. Step-off Tender MEDIC/RN NAME (b)(3), (b)(6) UNIT C CO3-82 PHONE # (b)(2)													1		
Back ☐ Atraumatic ☐ Full Spinal Immob ☐ C-Spine Prec. ☐ Step-off ☐ Tender ☐ Unable to Examine MEDIC/RN NAME (b)(3), (b)(6)	Extremities			\boxtimes	Normal	Dímin	ished		Absent				_		_
MEDIC/RN NAME (b)(3), (b)(6) UNIT C CO3-82 PHONE # (b)(2) CREDENTIALS ⋈ EMT-B □ EMT-P □ RN MEDIC/RN (b)(3), (b)(6) FLIGHT SURGEON			The second second	\boxtimes	A real about							_			
CREDENTIALS ☑ EMT-B ☐ EMT-P ☐ RN MEDIC/RN (b)(3), (b)(6) FLIGHT SURGEON					Fu	I Spinal Imme	ob						ender	⊠ı	Inable to Examine
MEDIC/RN (b)(3), (b)(6) FLIGHT SURGEON	-						_		IIT	c co	3-82 PHC	NE # (b)(2)]		
		LS		JEMT-		EMT-P	∐RN	1		<u> </u>	ALIA				
		L													

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NTCOM MEDEVAC PATIENT REPO.

Page 1 of 1

PATIENT NAME: UN	IK				Battle Roster	Nr.	Date	21 F	EB 10	Mission	# MM(S)	02-21K	Patier	nt Unit: CIVILIAN
Service #/SSN:		Rank: 1	UNK		DOB: UNK	_	nder: Male			-	njury: UNI			of Injury: UNK LOCAL
TRANSFER TYPE	MEDEVAC		AIRCRAFT O	RIGIN	PICK-UP LO	_	MTF DEST		DA		MISSIO		PT 1 of 6	
⊠ POI/COP	⊠ Army		TK FOB RIPL	EY	41SQS21686	32 .	TK FST		21 FEB	10 N	M(S)02-2	1K	PI	CATEGORY
TRANSFER	☐ Air Force		9-LINE TIM	ΛE	LAUNCH		ARRIVE SCEN	NE	W/U S	CENE	W/D M	TF	⊠ A □ B	C DISP
TAIL 2 TAIL	Navy		1305 L	OCAL	1318 LOC	AL	1339 LOC	CAL	1347 L	OCAL 1	404 LC			C ACTUAL
SERVICE: USA		Jush	AC USAF		SOF A Civil	lian	☐ Combatant		Contrac	tor P	CATEG		□ us □	
			G Non-Go				- CIVILIAIN							tion
WOUNDED BY:							g Self Accid	ent	Self Ir	flicted [Accident	Spor	rts Rec.	Other -
Vital Signs Absent:	Yes No)	Tre	eatmen	t Initiated:	Yes	□ No			KIA/D	OA			
							INJURY CAR	_						
T: UNK ° P: 95			14 BP:		O2 Sat: 98	GCS	S: 15			IISM OF I		1000	ARMING	HEMOSTATIC
, ,	eds Given: NO		_					_		llet DF2		⊠ Bla	ankel	Unknown
BVM ☐ Yes ☒ No		//IO: [≥							IED	_	achinery		ace Blanket	
Intubated Yes				Time O				=	Inhalation			□ не		Combat Gauze
Cricothyrotomy:			٦	, .	CAT S	OFTT			Landmin	_			dy Bag	☐ Direct Pressure
Needle Decomp:				_	Other:	_	_			ocket Artil	lery	On	her-	Field Dressing
CPR in Progress					RLE LU				Helicople					HemCon
Time Started	Time Stoppe	∌ď			g Stopped 🏻			\boxtimes	Other - I	HELL FIRI	ESTRIKE			None
Other Care:				C-spine	mmobilized ($\overline{}$		_						Other -
				_		_	TECTION				_			
	Not W	lorn		Worn			N/A UNK Struck		Bonot	trated	-	MRA	D	Other Vehicle
Helmet								-			По	estraine		Restrained
Body Armor									142			restrain		Unrestrained
Ceramic Plates									100	j		1620 dil	100	officstraineo
Eye Protection				Ö			ă							
					1	MEDE	VAC CARE							
PROCEDU	RES (ini	tiated t	oy medic)				NAME OF THE OWNER		1	IARRATIV	Æ			
☐ ET/NT Intubation	Unsuc	ccessfu	ار	3	5 Y/O MALE S	TATU	S POST HELLF	IRE	STRIKE	WHILE IN	A MOVIN	IG VEH	ICLE. PT P	LACED IN A/C FOR
☐ King Airway		☐ Cor	mbitude	F	LIGHT ON LIT	TER A	AND SECURED	PT.	A/O -LO	C -TRAC	H DEV -J	VD CH	EST = RISE	AND FALL ABD
ourniquet Yes	No			S	OFT NON TEI	NDER	PELVIC STABL	.E +F	EX R TIB	FIB BLE	DING CO	NTRO	LLED WITH	TRUAMA DRESSING
Time On Tir	ne Off			F	X SECURED \	WITH:	SAM SPLINTS	AND	ACE WE	RAPS VITA	AL SIGNS	STATE	D BELOW	PT RECEIVED
Type: CAT [soft 🗆] Other	:	D	EMEROL IM F	OR F	X PAIN PRIOR	TO A	ARRIVAL	AT TK FS	ST. PT AN	D REP	ORT GIVEN	I TO TK FST MD
LLE - RLE -	LUE R	UE 🗌		V	/ITHOUT ISSU	IE NO	THING FOLLOW	NS-						
Bleeding Stopped	1? 🛭 Yes 🗆	No												
RSI		☐ Sur	-											
Peds/OB		_	ibrilation											
12 Lead EKG		=	dioversion											
☐ TransQ Pace			aosseous											
RSI			FAST 🗌 EZ											
☐ Vent Managemen	nt	CPI												
BVM		Start	Stop											
☐ VENT			od Glucose											
SAVE Vent		Initia												
☐ Needle Decomp. ☐ Foley Cath		Repe												
(AB)rasion	- 1	L NG	PT. Weigl	nt 75 k	7		Time (Z)	-	EVEN	IT/MEDIC	ATION		-	RESPONSE
(AMP)utation			11.770.91	10 K	9		111111111111111111111111111111111111111		EVE	INVEDIC	ATION			ESPONSE
(AV)ulsion														
(SL)eeding	R	0	L.			R								
(B)um %TB\$A	1	200	No.	(
(C)repitus	14: 1			- 4										
(D)eformity	4 1					B)								
(DG)Degloving	- 1			- 68		100								
,	1			197										
(E)cchymosis (FX)Fracture				K										
				- 50										
(F)oriegn Body (GSW)Gun Shot Woo	und.													
	LI (O													
1)ematoma														
(LAC)eration (PW)Puncture Wound	4													
1. /														
(P)ain														TRIVAT

MOOTIN	MEDE	NAC I	PATTENT	DEDA.
ALL CLIMAL	IAILISE	· VAL. P	ZALIENI	REPU

Page 2 of 2

PATIENT NAM	E: UNK				Battl	e Roster I	Nr.	[Date 2	1 FEB 10	Mission #	MM(S)	02-21K	Patient	Unit: CIVILIA	AN
Service #/SSN:		R	ank: UNK	-	DOE	: UNK	Gende	er: 🛛 Ma	ie [Female	Date of Inj	ury: UN	K	Time of	Injury: UNK 1	LOCAL
7.1		IV-I	O THERA	PY/ARTER	RIAL LINES			I I a to 19 Halladada,		OXYG	EN DELIVER	RY		VENTS	ETTINGS	
Time (Z)	Site	Ga/T	T	Solution		V	olume			Flow			Initial		Subseque	ent
				111111111111111111111111111111111111111	_				_	☐ NRB N	Vask		Mode		Mode	
										☐ Nasal			TV		TV	
11										=			Rate		Rate	
										☐ Nebuli	izer					
										□ BVM			PEEP		PEEP	
													FiO2		Fi02	
											TREATME	ENT AT	TRANSFE	ERRING F	ACILITY	
										Medication	ns:					
			VIT	AL SIGNS	5					(VF:						
Time (Z)	BP		HR	RR	EtC02	Sa02	1	Temp		Blood Pro	ducts:	□pRBC			FFP	
1347	BP: /		95	14			98%	UN	(°F]WB		Cryo	□F7a	
	BP:/								°F	Other:				,		
	BP: /								۰F	Procedure	DC 1					
	8P: /								%=	1 10000010						
		,					%		۰F							
	8P:	1														
	8P:	1					% %		°F							
	8P:	,									241				DA 21 C	
	CONTR	COLLED SU					200000000000000000000000000000000000000	MEDICAT	IONS			LERGI		KA.	PMH	
		⊠Yes □N				nknown	List:				⊠ NKDA	Unkn	rwoi		iknown No	one
Med: DEMERO		Med			□N	one					Other:			□Oth	ner:	
Given: 50MG	Unit: IM	Give	en: U	nit												
Wasted:		Was	sted:													
							PRIM	MARY								
Impression	Distr	ess:	☐ Non	e	☐ Mild		⊠ Mo	oderate		☐ Severe	e 🔲	Unrespo	onsive			
Airway	⊠ P	atent	Ora	Airway	Obstruct	teď	☐ Dro	ooling		Stridor	, \square .	Trach	\boxtimes	Intubated		
	□N	asal Airway	□ B∨N	1	Other:											
Breathing		qual Bilat	☐ Sha		Labored		☐ Ap	neic		☐ Agona	u 🗀 :	Rapid	П	Dyspneic	☐ Retr	ractions
SW-SSWOWN,		asal Flaring	_	Sentences				,,,,,,,					_	o)opc.o		50405
irculation	⊠ s	•	_		_	_	☐ Ca			□ nl-:	,	Dad at		Femoral		
	₩ 2	rong	∐ Wea		☐ Pulseles	S	□ Ca	1000	·	☐ Brachi		Radial			7 5	
Jisability			Ta Vaisa	•	Coma Scale				11	me: 1347	Time:		Time	: :	Time:	
Eye Opening		ontaneous 3			ite 2-Incomp	mhanaihle	1-None	•		5						
Verbal Resp.					3-Flexion 2-E					6						
WOOL ICSD	. 0-00	cys on orpo	30101 -77	101010175	3-11CXO(1 2-L		THORE	Tota	ıl	15						
			W.T 24				SECO	NDARY								
Skin		Head		Pupils		Chest			bdo	nen	Lung Sound	is	Cardiac	Rhythm	Pelvis/G	U
Refill > 3 Se	ec l		tic	☑ PEF	RL	☑ Atrau	matic	Ē	Atra		☑ UTA-AC		□SR		Atraur	natic
☐ Refill < 3 Se		☐ Deformi		Bris		☐ Tend				tended	L	110.00	□sī		Stable	
Normal Normal		Hemorrh		Fixe		Oper			⊒Rig		Clear				Unsta	
□ Pale	Ì	_	_			☐ Para			⊒Kig ⊒Ter		☐ Crackies		□s∨t		☐ Priapi:	
		☐ Asymme	ruical	Dila							Absent			<i></i>	100	
Cyanotic		☐ Tender		Une			al Expan:	11		arding	=				☐ Incont	
Flushed	Ļ	Crepitus		Slug	-	☐ Defo		1	_lKe≀	oound	Diminishe		□PVCs:	> 0	Crepit	
☐ Warm		Neck		\dashv \equiv	stricted	Crep				_	Wheezes		□Asys		Recta	
☐ Hot				Ping	point	Uned					R		□ PEA		□Vagina	
☐ Cool		☐ Crepitus	;				R			I	Clear		☐A-Fib		□Tende	er
☐ Cold				R n	nm						Crackles		A-Flut	ter	Foley:	
□ Dry		Trach D	ev	L n	nm						☐Absent		Paced	j	Supra	
☐ Diaphoretic		☐ Deformi									Diminishe	ed	☐Block:	: #	☐Meatu	ıs
		☐ Tender	•		9						Wheezes					
Extremities		LUE	-	Normal	☐ Dimin	ished		Absent		⊠ RUE		ormal		Diminishe	ed Abs	sent
		☑ LLE		Normal	Dimin			Absent		⊠ RLE	_	ormal		Diminishe	_	
Back		ALCOHOL SECTION AND ADDRESS OF THE PARTY OF	-		I Spinal Imm		C-Spine		1	Step-off		☐Ter			Unable to E	
MEDIC/RN NA	ME	Alrauma			opinal mm	ор <u>П</u>	UN		CO3				idei		M SHOOK IN E	VOLIMINO.
CREDENTIALS		(b)(3),			EMT D	□R:N	JUN		003	35 5110	NE# (b)	(2)	* 70			-
The Control of the Control	1	(b)(3) (l		- L	EMT-P			FLIC	HTO	LIDGEON						
MEDIC/RN SIGNATURE	L	(b)(3), (l	J/(U)						VATU	URGEON						
3.5.031.513.		C CO 3-82						3.01								
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TAL SS 00/0478 = 31

JTCOM	MEDEVA	C PATIENT	REPO

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PATIENT NAME; UNK			Battle Roster Nr.	Da	te 21 F	EB 10	Mission # MM(S)	02-21K P	atient Unit: CIVILIAN
Service #/SSN:	Rank:	UNK	DOB: UNK G	ender: 🛛 Male	□ F	emale D	Date of Injury: UN	K Tin	ne of Injury: IJNK LOCAL
TRANSFER TYPE	MEDEVAC UNIT	AIRCRAFT ORIGIN	PICK-UP LOC	MTF DES	ST	DATE	MISSIO	N# PT6 of	6
⊠ POVCOP [⊠ Army	TK FOB RIPLEY	41SQS2168632 0	TK FST		21 FEB 10	0 MM(S)02-2	1K	PT CATEGORY
, TRANSFER	☐ Air Force	9-LINE TIME	LAUNCH	ARRIVE SC	ENE	W/U SCE	ENE WID M	TF 🛛 A [B C DISP
TAIL 2 TAIL	Navy	1305 LOGAL	1318 LOCAL	1339 Lo	OCAL	1347 LO			B C ACTUAL
SERVICE: USA				Combata	nt 🗆	Contracto	PT CATEG	ORY: US	
☐ ANA/II		IG Non-Govi Org						ATT TO STATE OF THE PARTY OF TH	Nation Enemy
		ny 🛮 Friendly 🔲 Civ		<u> </u>	cident			Sports Rec.	Other -
Vital Signs Absent:	Yes No	Treatmer	t Initiated: Yes				КІАЛООА		
T. (IN)(9 D. 440	Unassisted RI	D. 16 DD.		F INJURY CA		MECHANIC	M OF INJURY	WARMIN	G HEMOSTATIC
T: UNK ° P: 110 Pain (0-10): Med	s Given: NONE	R: 16 BP:	U Satt 98 GG	JS: 15		GSW/Bullet	AND THE RESERVE TO SERVE TO SE	₩ Blanket	Unknown
		Yes No Tournio	wat 🗆 Van 🕅 Ma				☐ Machinery	Space Bla	
Intubated Tes 10		Time C			=	Inhalation	Bum	☐ HPMK	Combat Gauze
Cricothyrotomy:			CAT SOFT	Г	_	Landmine	☐ MVC	☐ Body Bag	☐ Direct Pressure
Needle Decomp:		,,	Other:				ket Artillery	Other-	Field Dressing
CPR in Progress Y		-	RLE LUE] RUE □		Helicopter (•	_ =====================================	☐ HemCon
1	Time Stopped		ng Stopped 🖾 Yes				LL FIRE STRIKE		None
Other Care:			e Immobilized \(\subseteq \text{Y}		_				Other -
		O Spill		OTECTION					
	2017-2007-20			N/A UNK					- deleter
	Not Worn	Worn		Struck		Penetra	ited	MRAP	Other Vehicle
Helmet					VA		☐ R	estrained	Restrained
Body Armor							☐ Ur	ırestrained	☐ Unrestrained
Ceramic Plates									
Eye Protection									
			MED	EVAC CARE					
PROCEDUR		by medic)	E VIO MALE STAT	LIC DOCT LIE	CIDE	- Company of the contract	RRATIVE	NO VEHICLE	DT DI ACED IN A/C
ET/NT Intubation	Unsuccessf	-							PT PLACED IN A/C
King Airway									DER PELVIC STABLE
'ourniquet Yes			MS ALL EXTREMI						
1	e Off								SAM SPLINTS, VITAL
Type: CAT LLE RLE			GIGNS STATED BE					EPORT GIVEN	TO IK PST W/O
Bleeding Stopped?		J '	SSUE NOTHING FO	JLLOW S					
RSI		rg Cric							
Peds/OB		efibrilation							
☐ 12 Lead EKG	_	ardioversion							
☐ TransQ Pace		raosseous							
RSI	_	FAST EZ							
☐ Vent Management	. CF								
□ BVM	Start	Stop							
VENT	□ si	ood Glucose							
SAVE Vent	initi:								
☐ Needle Decomp.		eat:							
☐ Foley Cath	□ No								
(AB)rasion	1	PT. Weight 45	(g	Time (Z)		EVENT	MEDICATION		RESPONSE
(AMP)utation	1	175			1-00-12				
(AV)ulsion	R	E .	R						
(BL)eeding				1					
(B)urn %TBSA	1500								
(C)repitus	1118								1
(D)eformity									
(DG)Degloving									
(E)cchymosis	W 150	SECTION OF THE PERSON OF THE P							
(FX)Fracture	DA THE	TOTAL IN							
(F)oriegn Body	- C	1 1 1							
'GSW)Gun Shot Wour	nd	1020							
1)ematoma		13							
(LAC)eration									
(PW)Puncture Wound	· · · · · · · · · · · · · · · · · · ·			is a					
(P)ain		. 65		el.					
	.20	A ALLE							TAIL C

NTCOM MEDEVAC PATIENT REPO

Page 2 of 2

Service #/SSN:	; UNK			Battle Rost	er Nr.	Date 2	1 FEB 10	Mission # MM(S)0	2-21K Patient Ur	it: CIVILIAN
		Rank: UNK		DOB: UNK	Gender: 🛛 N	100000000000000000000000000000000000000		Date of Injury: UNK		ury: UNK LOCAL
	IN.	-IO THERAP	Y/ARTERIAL	LINES			OXYG	EN DELIVERY	VENT SET	TINGS
Time (Z)	Site Ga	/Type	Solution	Reliance .	Volume		Flow		Initial	Subsequent
A STATE OF THE STA		The state of the s			0.000		☐ NRB M	lask	Mode	Mode
							☐ Nasal			TV
										Rate
							☐ Nebuli:	zer		
							■ BVM			PEEP
									FiO2	FiO2
								TREATMENT AT 1	RANSFERRING FAC	ILITY
							Medication	ns:		
	***************************************	VITA	L SIGNS				IVF:			
Time (Z)	BP	HR	RR	EtC02 Sa	02 Temp	-	Blood Prox	ducts: □pRBC		FFP
1347	BP:118 / 84	95	15		99% UI	VK °F		□wв	□ Cryo	□F7a
	8P:/					°F	Other:		20.70	
	BP: /					۰F	Procedure			
						°F	Procedure	S.		
	BP: /				4.					
	BP: /				%	°F				
	BP: /				%	°F				
	BP: /			Comp.	%	°F				
	CONTROLLED S	UBSTANCE		C	URRENT MEDICA	TIONS		ALLERGIE	S	PMH
	□Yes 🛭	A/A		□ Unknow	List:			NKDA □Unkno	own 🛛 Unkn	own None
Med:	М	ed:		None				Other:	Other	
Given: Unit:	G	iven: Un	it:							
Wasted:	W	/asted:								
					PRIMARY			100		110.00
Impression	Distress:	☐ None	П	Mild			Severe	Unrespor	nsive	
Airway	□ Patent	Oral A		Obstructed	☐ Drooling		Stridor	= .		
- III Way					□ Drooting		□ Stride	L Trach	M limbaten	
- 1011/24/1011	Nasal Airwa	• =		Other:	_					
Breathing	⊠ Equal Bilat	Shallo	ow L	Labored	☐ Apneic		□ Agonal	☐ Rapid	□ Dyspneic	□ Retractions
	☐ Nasal Flarin	g 🔲 FullS	Sentences							
`Irculation	Strong	Weak		Pulseless	☐ Carotid		☐ Brachia	al 🔲 Radial	☐ Femoral	
Jisability		0	Glasgow Com	a Scale		Ti	me: 1347	Time:	Time:	Time:
Eye Opening	4-Spontaneous	3-To Voice 2	2-To Pain 1-h	Vone			4			
Verbal Resp.	5-Oriented 4-C	orfused 3-Ina	appropriate 2	-Incomprehens	ble 1-None		5			
Motor Resp.	6-Obeys 5-Pur	poseful 4-With	hdraws 3-Fle	xion 2-Extensi	on 1-None		6			
					_					
					To	tal	15			
					SECONDAR)	-				
Skin	Head		Pupils	Che	SECONDARY	(Lung Sounds	Cardiac Rhythm	Pelvis/GU
Skin Refill > 3 S		umatic	Pupils PERRL		SECONDARY	Abdo	15	Lung Sounds UTA-AC Noise	Cardiac Rhythm	Pelvis/GU ⊠Atraumatic
☐ Refill > 3 Se	ec 🛛 Atrau		-		SECONDAR) st Atraumatic	Abdo	15 omen raumatic		□SR	⊠Atraumatic
☐ Refill > 3 Se	ec Atrau	rmity	☐ PERRL		SECONDARY st Atraumatic Fender	Abda Abda Di	15 omen raumatic stended	UTA-AC Noise	□SR □ST	⊠Atraumatic □Stable
☐ Refill > 3 Se	ec Atrau ec Defo	rmity orrhage	☐ PERRL☐ Brisk☐ Fixed		SECONDARY st Atraumatic Fender Open Wound	Abdo	omen raumatic stended	☐ UTA-AC Noise L ☐ Clear	□SR □ST □VT	
☐ Refill > 3 Sel ☐ Refill < 3 Sel ☐ Normal ☐ Pale	ec Atrau ec Defo Hem Asym	rmity orrhage nmetrical	PERRL Brisk Fixed Dilated		SECONDAR) st Atraumatic fender Open Wound Paradoxis	Abdo	omen raumatic stended gid ender	UTA-AC Noise L Clear Crackles	□SR □ST □VT □SVT	
Refill > 3 Sill Refill < 3 Sil	ec Atrau ec Defo Hem Asym	rmity orrhage nmetrical der	☐ PERRL ☐ Brisk ☐ Fixed ☐ Dilated ☐ Unequa		SECONDAR) st Atraumatic fender Open Wound Paradoxis Equal Expansion	Abdo	nomen raumatic stended gid ender uarding	UTA-AC Noise L Clear Crackies Absent	SR	
Refill > 3 Si Refill < 3 Si Normal Pale Cyanotic Flushed	ec Atrau ec Defo Hem Asyn Crep	rmity orrhage nmetrical der	☐ PERRL ☐ Brisk ☐ Fixed ☐ Dilated ☐ Unequa		SECONDARY st Atraumatic Fender Open Wound Paradoxis Equal Expansion Deformity	Abdo	omen raumatic stended gid ender	UTA-AC Noise L Clear Crackies Absent Diminished	SR	Atraumatic Stable Unstable Priapism Incontinent Crepitus
Refill > 3 Si Refill < 3 Si Normal Pale Cyanotic Flushed Warm	ec Atrau ec Defo Hem Asyn Crep Neck	rmity orrhage nmetrical ler itus	PERRL Brisk Fixed Dilated Unequa Sluggis Constri	al DE	SECONDARY st Atraumatic Tender Open Wound Paradoxis Equal Expansion Deformity Crepitus	Abdo	nomen raumatic stended gid ender uarding	UTA-AC Noise L Clear Crackies Absent Diminished Wheezes	SR ST ST SVT PVT/VF PVCs>6 Asys	
Refill > 3 Si Refill < 3 Si Normal Pale Cyanotic Flushed Warm Hot	ec	rmity orrhage nmetrical der itus	☐ PERRL ☐ Brisk ☐ Fixed ☐ Dilated ☐ Unequa	al Etched Coded	SECONDARY st Atraumatic Tender Open Wound Paradoxis Equal Expansion Deformity Crepitus Unequal	Abdo	nomen raumatic stended gid ender uarding	UTA-AC Noise L Clear Crackies Absent Diminished Wheezes R	SR ST ST SVT SVT PVTNF PVCs>6 Asys PEA	Atraumatic Stable Unstable Prlapism Incontinent Crepitus Rectal Bleed Vaginal Blee
Refill > 3 Si Refill < 3 Si Normal Pale Cyanotic Flushed Warm	ec Atrau ec Defo Hem Asyn Crep Neck	rmity orrhage nmetrical der itus	PERRL Brisk Fixed Dilated Unequa Sluggis Constri	al Etched Coded	SECONDARY st Atraumatic Tender Open Wound Paradoxis Equal Expansion Deformity Crepitus	Abdo	nomen raumatic stended gid ender uarding	UTA-AC Noise L Clear Crackies Absent Diminished Wheezes	SR ST ST SVT PVT/VF PVCs>6 Asys	Atraumatic Stable Unstable Prlapism Incontinent Crepitus Rectal Bleed Vaginal Blee
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Refill > 3 Si Refill < 3 Si Normal Pale Cyanotic Flushed Warm Hot Cool	ec	rmity omhage nmetrical ler itus	□ PERRL □ Brisk □ Fixed □ Dilated □ Unequa □ Sluggis □ Constri □ Pinpoir	al Etched Coded	SECONDARY st Atraumatic Tender Open Wound Paradoxis Equal Expansion Deformity Crepitus Unequal	Abdo	nomen raumatic stended gid ender uarding	UTA-AC Noise L Clear Crackies Absent Diminished Wheezes R Clear	SR ST ST SVT SVT PVCs>6 Asys PEA A-Fib	Atraumatic Stable Unstable Prlapism Incontinent Crepitus Rectal Bleed Vaginal Blee Tender Foley: Supra
Refill > 3 Si Refill < 3 Si Normal Pale Cyanotic Flushed Warm Hot Cool Cold	ec	rmity omhage nmetrical der itus umatic itus	□ PERRL □ Brisk □ Fixed □ Dilated □ Unequa □ Sluggis □ Constri □ Pinpoin	al Etched Coded	SECONDARY st Atraumatic Tender Open Wound Paradoxis Equal Expansion Deformity Crepitus Unequal	Abdo	nomen raumatic stended gid ender uarding	L Clear Crackies Absent Diminished Wheezes R Clear Crackles	SR ST ST ST PVT PVCs>6 Asys PEA A-Fib	Atraumatic Stable Unstable Prlapism Incontinent Crepitus Rectal Bleed Vaginal Blee Tender Foley:
Refill > 3 Si Refill < 3 Si Normal Pale Cyanotic Flushed Warm Hot Cool	ec	rmity ormage nmetrical ler itus matic itus h Dev rmity	□ PERRL □ Brisk □ Fixed □ Dilated □ Unequa □ Sluggis □ Constri □ Pinpoin	al Etched Coded	SECONDARY st Atraumatic Tender Open Wound Paradoxis Equal Expansion Deformity Crepitus Unequal	Abdo	nomen raumatic stended gid ender uarding	L Clear Crackles Absent Diminished Wheezes R Clear Crackles Absent Diminished	SR	Atraumatic Stable Unstable Prlapism Incontinent Crepitus Rectal Bleed Vaginal Blee Tender Foley: Supra
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Refill > 3 Si Refill < 3 Si Normal Pale Cyanotic Flushed Warm Hot Cool Cold	ec	rmity ormage nmetrical ler itus matic itus h Dev rmity der	□ PERRL □ Brisk □ Fixed □ Dilated □ Unequa □ Sluggis □ Constri □ Pinpoin R mm L mm	al Educated Control of	SECONDARY st Atraumatic Fender Open Wound Paradoxis Equal Expansion Deformity Crepitus Jnequal R	Abddd All All All All All All All All All	omen raumatic stended gid ender uarding ebound	L Clear Crackies Absent Diminished Wheezes R Clear Crackles Absent Diminished Wheezes Normal	SR ST VT SVT pVT/VF pVCs>6 Asys PEA A-Fib A-Flutter Paced Block: //	Atraumatic Stable Unstable Prlapism Incontinent Crepitus Rectal Bleed Vaginal Blee Tender Foley: Supra Meatus
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TAG SS 000/4/250f31

- ATCOM	MEDEVA	C PATIENT	REPO

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PATIENT NAME; UN	K		Battle Roster Nr.	Date 2	T FEB 10 Mis	ssion # MM(S)02-2	21K Patien	t Unit: CIVILIAN
Service #/SSN:	Rank:	UNK		ender: Male		e of Injury: UNK	Time	finjury: UNK LOCAL
TRANSFER TYPE	MEDEVAC UNIT	AIRCRAFT ORIGIN		MTF DEST	DATE	MISSION #	PT5 of 6	
7 POVCOP	⊠ Army	TK FOB RIPLEY	41SQS2168632 0	TK FST	21 FEB 10	MM(S)02-21K	PT	CATEGORY
1 TRANSFER	Air Force	9-LINE TIME	LAUNCH	ARRIVE SCENE	E W/U SCEN	E W/D MTF	⊠ A □ B	C DISP
TAIL 2 TAIL	Navy	1305 LOCAL		1339 LOCA		THE PARTY OF THE P		C ACTUAL
SERVICE: USA		17.001	SOF SCivilian	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Contractor	PT CATEGORY		
The state of the s		IG Non-Govt Org						tion
		ny 🛮 Friendly 🔲 C			m []Self Inflicte	d DAccident DS	100	
Vital Signs Absent:			ent Initiated: Yes			(IA/DOA		
Vical Oigno Absent				F INJURY CARE			Marie Mark Const.	
T: UNK ° P: 105	Unassisted RI	R: 20 BP:	O2 Sat: 98 GC	S: 15	MECHANISM	OF INJURY	WARMING	HEMOSTATIC
Pain (0-10): Me	ds Given: NONE			[GSW/Bullet [☐ Fall 🛛	Blanket	Unknown
BVM ☐ Yes ☒ No	Functional (V/IO:	Yes No Tourn	iquet 🗌 Yes 🛛 No	[□ IED [☐ Machinery ☐	Space Blanket	Quick Clot /ACS
Intubated Yes	No	Time	On Time Off	[☐ Inhalation [☐ Burn ☐	HPMK	Combat Gauze
Cricothyrotomy:	Yes 🛛 No	Type:	☐ CAT ☐ SOFT	ī {	Landmine [□ мvc □	Body Bag	☐ Direct Pressure
Needle Decomp:	□ R □ L		Other:	[☐ Mortar/Rocket	t Artillery	Other-	☐ Field Dressing
CPR in Progress		LLE [RLE D LUE	RUE 🗌 (Helicopter Cra	ash		☐ HemCan
Time Started	Time Stopped	Bleed	ing Stopped 🛛 Yes	□ No i	Other - HELL	. FIRE STRIKE		None
Other Care:			ne Immobilized Ye					Other -
				OTECTION				
			\boxtimes	N/A UNK				
	Not Worn	Wor	'n	Struck	Penetrate	d N	MRAP	Other Vehicle
Helmet						Restra	ained	Restrained
Body Armor						☐ Unres	trained	☐ Unrestrained
Ceramic Plates								
Eye Protection								
			MED	EVAC CARE				
PROCEDU		by medic)	45.40 11115 0717	10 000T 1151 1 5W		RATIVE	(E) NO. E OT O	
☐ ET/NT Intubation	☐ Unsuccessi		10 Y/O MALE STAT					
King Airway	_		FLIGHT, PT A/O -LO					
ourniquet Yes [CONTROLLED WITH
	ne Off		COMBAT GUAZE A					//O ISSUES
	SOFT Othe		PT AND REPORT T	RANFERRED TO	TK FST W/O ISS	SUE NOTHING FO	LLOWS	
	LUE 🗆 RUE 🛭	J						
_	? ⊠ Yes □ No							
☐ R\$I		irg Cric						
Peds/OB	= -	elibrilation						
12 Lead EKG	=	ardioversion						
☐ TransQ Pace		raosseous						
RSI		FAST EZ						
Vent Managemer								
□ BVM	Start	Stop						
☐ VENT	_	and Glucose						
SAVE Vent	Initi							
Needle Decomp.		neat:						
Foley Cath	LJN	G/OG	h-	71-17	EVENITAR	EDICATION		CCBONCE
(AB)rasion	-	PT. Weight 25	r.g	Time (Z)	EVENTAM	EDICATION		RESPONSE
(AMP)utation								
(AV)ulsion	R	L	R					
(BL)eeding		15						
(B)um %TBSA								
(C)repitus								
(D)eformity	4 2	EPR W						
(DG)Degloving		Barrier III						
(E)cchymosis		WER W						
(FX)Fracture	(R 10)							
(F)oriegn Body								
(GSW)Gun Shot Wo	nug	1 167						
(H)ematoma	1							
(LAC)eration		(1)						
(PW)Puncture Waun	d							Y
(P)ain	A.							TALEC

							EVAC P						-	Page 2 of 2
PATIENT NAM		la .	110.00		-	Roster		-	21 FEB 10		on # MM(S)			t: CIVILIAN
Service #/SSN:		Rank				UNK	Gender: 12	Male Male	Female		f Injury: UNI		and the same	ry: UNK LOCAL
Time (2)	Cita		The state of the s	ARTERIA	L LINES	71.00	alume		Flow	GEN DELI	VERY		VENT SET	1997-19-74
Time (Z)	Site	Ga/Type	S	olution		V	olume		2000000	4 da a b		Initial Mode		lode
									☐ NRB			TV		Mode V
									☐ Nasal			Rate		v Rate
									☐ Nebul	izer		PEEP		este PEEP
									⊔в∨м			FiO2		102
										TOEA	TMENT AT	TRANSFER		
									Medicatio	10/17	MENIAL	MANAPER	MING I'MOI	
			VITAL	SIGNS		anne		-	IVF:) is.				
Time (Z)	BP	HR	VIIAL	RR	EtC02	Sa02	Temp	9	Blood Pro	oducts.	□pRBC		□F	F P
1347	BP:135 / 7	1 0.0	(a)	25				UNK °F	_ 0,000,110	3000.0.	□wв			 □F7a
1011	BP: /						0070	°F	Other:)	
	BP: /							°F	Procedur	ac'				
	BP: /							°F	Frocedui	C3.				
	BP: /						%	· °F						
	BP: /						%	"F						
	BP: /						%	°F						
	CONTROL	LED SUBSTA	INCE			CUR	RENT MEDI	CATION	S		ALLERGIE	ES		PMH
		Yes N/A	2000		⊠Un	known	List			⊠ NKE	A Unkn	-	☑ Unkno	wn None
Med:	_	Med:			□No	ne				Othe	er:		Other:	
Given: Unit:		Given:	Unil	:										
Wasted:		Wasted:												
on the same							PRIMAR							
Impression	Distress	_	None		Mild		⊠ Modera		Sever		Unrespo	_		
Airway	□ Pater		Oral Ai	, =	Obstructe	ed	☐ Droolin	g	☐ Stride	ÞΓ	☐ Trach	🛭 In	tubated	
- WASHINET	Nasa		в∨м		Other:		_		_		_			_
Breathing	☑ Equa	l Bilat	Shallov	~ [Labored		☐ Apneic		Agon:	al	Rapid	□ D	yspneic	Retractions
	☐ Nasa	•		entences _	_		_		_		_			
`irculation	Stror	g 🗆	Weak	_	Pulseless	\$	☐ Carotid		☐ Brach		Radial	_	emoral	
Jisability	4.6===			asgow Co					Time: 1347	Υī	me:	Time:		Time:
Eye Opening Verbal Resp	,	ineous 3-To\ ed 4-Confuse				ehaneible	1-None		4 5					
Motor Resp		5-Purposeful							6					
								Total	15		0.00	2-976		
							SECONDA							
Skin		ead		Pupils		Chest	-		domen	Lung S	A STATE OF THE PARTY OF THE PAR	Cardiac R	Rhythm	Pelvis/GU
Refill > 3		Atraumatic		PERF			umatic		Atraumatic	₩ UT/	A-AC Noise	□SR		Atraumatic
Refill < 3		Deformity		Brisk		☐ Ter			Distended		L	□ST		Stable
⊠ Normal	102	Hemorrhage		Fixed			en Wound		Rigid	Clea		□vī		Unstable
☐ Pale☐ Cyanotic	102	Asymmetric Tender	al	☐ Dilate		Par	adoxis ial Expansior		Fender Suarding	☐ Crac		□svt □pvt/vf		☐ Priapism ☐ Incontinent
☐ Cyanotic	100	Crepitus		☐ Slugg		☐ Det			Rebound	Dimi		□PVCs>		Crepitus
Warm	100	eck		Cons		Cre	-		เลยบนาน	□Whe		Asys	•	Rectal Bleed
☐ Hot	-	Atraumatic		☐ Pinpo		Une	•			LIVITIE	R	☐ PEA		□ Rectal Bleed □ Vaginal Bleed
☐ Cool		Crepitus			AT IL		L 🔲 R			Clea		□A-Fib		☐ Vagilizi bieed
Cold] JVD		R mi	m	F "	- UK			Crac		□A-Flotte	er	Foley:
Dry	1100	Trach Dev		L mr						Abse		Paced	-	Supra
☐ Diaphoret	100	Deformity								Dimi		Block:	//	□Meatus
r Diabliolet	100	Tender								□Whe			"	
Extremities		LUE	×	Normal	☐ Dimir	nished	☐ Ab	sent	☑ RUE		Normal		Diminished	☐ Absent
		LLE	Ø		Dìmir		☐ AE		⊠ RLE		Normal	_	Diminished	☐ Absent
Back		Atraumatic		_	Spinal Imm		C-Spine Pro		Step-		□Те		_	Inable to Examine
MEDIC/RN N		(b)(3), (b)(6)			,		TIMU	_		ONE#	(b)(2)			
CREDENTIA	-]εмт-і	□E	MT-P	□RN								
MEDIC/RN		(b)(3), (b)(6)							SURGEO	N				
SIGNATURE		SG USA CO 3-82						SIGNA	TURE					

THE SS 0004764 31 C. ..TCOM MEDEVAC PATIENT REPO

Page 1 of 1

PATIENT NAME; UN	K		Battle Roster Nr.	Date 2	1 FEB 10 Mis	ssion # MM(S)02-2	1K Patient	Unit: CIVILIAN
Service #/SSN:	Rank:	UNK	DOB: UNK Ge	ender: Male	Female Date	e of Injury: UNK	Time of	Injury: UNK LOCAL
TRANSFER TYPE	MEDEVAC UNIT	AIRCRAFT ORIGIN	PICK-UP LOC	MTF DEST	DATE	MISSION #	PT4 of 6	
M POI/COP	⊠ Army	TK FOB RIPLEY	41SQS2168632 0	TK FST	21 FEB 10	MM(S)02-21K	PT	CATEGORY
☐ TRANSFER	☐ Air Force	9-LINE TIME	LAUNCH	ARRIVE SCENE	W/U SCENI	E W/D MTF	⊠ A □ B	C DISP
☐ TAIL 2 TAIL	☐ Navy	1305 LOCAL	1318 LOCAL	1339 LOCA	L 1347 LOCA	L 1404 LOCA		C ACTUAL
SERVICE: USA	USN US	MC USAF U	SOF Civilian	☐ Combatant	☐ Contractor	PT CATEGORY	_	
☐ ANA/	ING ANP/IN	IG Non-Govt Org	☐ Media ☐ Othe	- CIVILIAIN			Most Nat	ion Enemy
WOUNDED BY:		my Sriendly Civ			nt Self Inflicte	Accident S	ports Rec.	Other -
Vital Signs Absent:	☐ Yes ☒ No	Treatmer	t Initiated: X Yes	□ No	□ K	(IA/DOA		
			The state of the s	F INJURY CARE				
T: UNK ° P: 105	Unassisted RI	R: 20 BP:	O ² Sat: 98 GC	S: 15	MECHANISM	OF INJURY	WARMING	HEMOSTATIC
Pain (0-10); Me	ds Given: NONE			[GSW/Bullet	☐ Fall	Blanket	Unknown
BVM ☐ Yes ☒ No	Functional IV/IO: (🛮 Yes 🗌 No Tournio	quet 🗌 Yes 🔯 No		□ (ED [☐ Machinery ☐	Space Blanket	Quîck Clot /ACS
Intubated 🗆 Yes 🔯	No	Time C	n Time Off		Inhalation [□ Bum □	HPMK	Combat Gauze
Cricothyrotomy:		Туре; [CAT SOFT	. [Landmine [□ MVC □	Body Bag	☐ Direct Pressure
Needle Decomp:	□R□L	[Other	(☐ Mortar/Rocket	(Artillery	Other-	☐ Field Dressing
CPR in Progress	Yes 🗌 No	LLE	RLE 🗌 LUE 🗀] RUE 🗌 🛛	Helicopter Cra	ash		☐ HemCon
Time Started	Time Stopped	Bleedin	ng Stopped 🛛 Yes	□ No [Other - HELL	FIRE STRIKE		None
Other Care:		C-spine	a Immobilized 🗌 Ye	es 🛛 No				Other -
	7-11-2		PR	OTECTION				
				N/A UNK				
	Not Worn	Worn		Struck	Penetrate		IRAP	Other Vehicle
Helmet						Restra		Restrained
Body Armor						☐ Unrest	rained [Unrestrained
Ceramic Plates								
Eye Protection						786-		
PROCERIA	200 5.00-1-4	L. C.N.	MED	EVAC CARE	MAGE	ATN /E		
PROCEDU		by medic)	Y/O MALE STATU	S DOST HELL EID		EIN A MOVING VI	EHICLE DT DI	ACED IN A/C FOR
ET/NT Intubation	-							
King Airway			FLIGHT. PT A/O –LO STABLE +SHRAPNE					
ourniquet Yes			COMBAT GUAZE. V					
	ne Off	7	COMBAT GUAZE. V				V/O ISSUE PT /	AND REPORT
Type: CAT	☐ SOFTT ☐ Othe	er:	TOTAL BUILD TO	TRY ST MID 1470 IS	33021101111110	1 OLLOWS		
LLE RLE	LUE 🗆 RVE 🛭]						
Bleeding Stopped	? 🛛 Yes 🗌 No							
☐ RSI	□ su	irg Cric						
Peds/OB		efibrilation						
☐ 12 Lead EKG	☐ Ca	ardioversion						
☐ TransQ Pace		raosseous						
☐ RS1		FAST EZ						
☐ Vent Managemer	nt ⊡CI	PR						
□ BVM	Start	Stop						
□ VENT	□в	lood Glucose						
☐ SAVE Vent	Initi	al:						
☐ Needle Decomp.	ROL Rep	oeat:						
☐ Foley Cath	N	G/OG						
(AB)rasion		PT. Weight 20	kg	Time (Z)	EVENT/M	IEDICATION	R	ESPONSE
(AMP)utation	Vil		100					
(AV)ulsion	R	LIL	R					
(BL)eeding		=						
(B)urn %TBSA	1		THE STATE OF THE PARTY OF THE P					
(C)repitus	18.00							
(D)eformity		REPORT OF						
(DG)Degloving	(6)	The C						
(E)cchymosis	W Ob	Trees W						
(FX)Fracture	100	SOLA B	March 4					
(F)oriegn Body	150	1 12 1	1 1 1 2					
iSW)Gun Shot Wo	und	1 1/11						
(H)ematoma	100	1 22						
(LAC)eration		1.789						
(PW)Puncture Woun	od I	100						
(P)ain								TRA OC

PATIENT NAME; UN	ıK				Battle Roster Nr.	Date :	21 FE	B 10	Mission	# MM(S)	02-21K	Patie	nt Unit: CIVILIAN
Service #/SSN:		Rank:	UNK		DOB: UNK Ge	ender: Male	Fe	male [Date of I	njury: UNI	(Time	of Injury: UNK LOCAL
TRANSFER TYPE	MEDEVAC	UNIT	AIRCRAFT OF	IGIN	PICK-UP LOC	MTF DEST		DATE	E	MISSION	1#	PT3 of 6	
3 POVCOP			TK FOB RIPLE	Y	41SQS2168632 0	TK FST		21 FEB 1	IO N	M(S)02-2	1K	P	TCATEGORY
TRANSFER	☐ Air Forc	e	9-LINE TIM	E	LAUNCH	ARRIVE SCEN	E	W/U SCE	ENE	W/D MT	F	MA DI	B C DISP
☐ TAIL 2 TAIL	Navy		SANTATRUM - HIEL	CAL	1318 LOCAL	1339 LOC		1347 LO		404 LC			B C ACTUAL
SERVICE: USA		□usi	MC USAF			☐ Combatant							Coalition -
					☐ Media ☐ Othe								ation
WOUNDED BY:							ent [Self Infli	icted [Accident			
Vital Signs Absent:					Initiated: X Yes			=	KIA/D				
						F INJURY CAR	E						
T: UNK ° P: 95	Unass	isted RF	R: 20 BP:		O2 Sat: 97 GC	S: 15	M	ECHANIS	SM OF I	NJURY	W	ARMING	HEMOSTATIC
Pain (0-10): Me	ds Given: N	IONE						SW/Bulle	et 🗆 Fa	ali	☑ Bla	nket	Unknown
BVM ☐ Yes ☒ No	Functional	₹V/IO: [2	Yes 🗌 No 🗵	oumiqi	uet 🗌 Yes 🔯 No			ED .	□м	achinery	□ Spa	ace Blanke	et
Intubated 🗆 Yes 🛭	No		7	ime Or	n Time Off			halation	☐ Bu	Utn	☐ HP	MK	Combat Gauze
Cricothyrotomy:	Yes 🖾 No		T	ype: 🗆	CAT 🗌 SOFT	٢		andmine	□м	VC	☐ Boo	dy Bag	☐ Direct Pressure
Needle Decomp:	□ R □ l	_			Other:			tortar/Roc	cket Artil	lery	Oth	ner-	Field Dressing
CPR in Progress	Yes 🗌 No		Ц	E 🗆	RLE LUE	RUE 🗌		lelicopter	Crash				☐ HemCon
Time Started	Time Stop	ped	E	Bleeding	g Slopped 🛭 Yes	☐ No	⊠ c	ther - HE	ELL FIRI	ESTRIKE			☐ None
Other Care:				-spine	Immobilized Ye	es 🖾 No							Other -
					PR	OTECTION							
					⊠	N/A UNK							
	-	Worn		Worn		Struck		Penetra			MRA		Other Vehicle
Helmet											estraine		Restrained
Body Armor										☐ Un	restrain	ed	☐ Unrestrained
Ceramic Plates													
Eye Protection	[***************************************
					MED	EVAC CARE							
PROCEDU			by medic)	15	V/O MALE STATI	US BOST HELL E	DE C		RRATIL		JO VEL	JICLE DT	CARRIED TO A/C
ET/NT Intubation	∐ Uns	uccessf											
King Airway	_	∐ Co	mbitude										ON 02 12 LPM VIA
ourniquet Yes						-							PNEL WOUNDS L
	me Off	¬											OMBAT GUAZE, 20G
Type: CAT [TO TK FST MD W/O
LLE RLE			J	15	SUE NOTHING FO	DLLOWS							
Bleeding Stopped	!? ⊠Yes [
RSI			rg Cric										
Peds/OB		=	fibrilation										
12 Lead EKG		_	rdioversion										
☐ TransQ Pace		_	raosseous										
RSI			FAST _ EZ										
Vent Managemer	nt	☐ CF											
□ 8VM		Start	Stop _										
VENT			ood Glucose										
SAVE Vent		Initia											
Needle Decomp.			eat:										
AB)rasion	(□ N	G/OG PT. Weigh	1 35 1	0	Time (Z)		EVEN	r/MEDIO	ATION	-		RESPONSE
` '			F1. Weigh	. 30 K	9	1002 (4)		FACIAL	MEDIC	A I ION			TEST SINGE
(AMP)utation	3												
(AV)ulsion	F	3	L	100	R	1							
(BL)eeding						1							
(B)urn %TBSA						1							
(C)repitus													
(D)eformity	1.0												
(DG)Degloving						1							l l
(E)cchymosis			VIII I										
(FX)Fracture													
(F)orlegn Body		- Alle		. %									
'GSW)Gun Shot Wo	und		The same of		THE WALL								
(H)ematoma													
(LAC)eration			10.0										
(PW)Puncture Woun	d		1112			l e							
(P)ain	1												
1		400	100		45.55	1							

NTCOM MEDEVAC PATIENT REPG

Page 2 of 2

PATIENT NAM	E; UNK			Datt	le Roster N	31.4		21 FEB 10	Mission # 1		-ZIK patier	IL OTHE.	CIVILIAN
Service #/SSN:		Rank: U	INK	DOE	B: UNK	Gender: 🛛	Male [Female	Date of Injur	y: UNK	Time	of Injury	UNK LOCAL
	Charles of the Co.	IV-IO THE	RAPYIART	ERIAL LINES				OXYG	EN DELIVERY	/	VENT	SETTI	IGS
fime (Z)	Site	Ga/Type	Solutio	on	V	olume		Flow 121	ĽPM .	1	nitial	Su	bsequent
1348	L AC	20G	NS		5	00ML		⊠ NRB N	Mask PEDI	F.	Node	Мо	de
TOTAL CONTROL								Nasal	Cannula	7	V	TV	
								☐ Nebulí		F	Rate	Ra	e
								□ BVM	1201		PEEP	PE	
								□ BAW			102	Fic	
										HALI	RANSFERRING	FACILI	1 4
							-	Medication	ns:				
	DD.	UD	VITAL SIG		6-00	Tomas	-	IVF:				П	-
Time (Z)	BP	HR	RR	EtC02	Sa02	Temp	(A. W. C. O.	Blood Pro		pRBC			
1347	BP:126 / 8	8 105	18			99% U	NK °F			ws	□Cryo		F7a
	BP: I						۴	Other:					
	BP: /						۰F	Procedure	es:				
	BP: /						°F						
	BP: /					%	۴F						
	BP: /					%	°F						
	BP: /					%	۴F						
	CONTROL	LED SUBSTAN	NCE		CUR	RENT MEDIC	ATIONS	3	ALL	ERGIES			PMH
		res N/A		≅⊠u	Inknown	List	10		MNKDA [Unknow	vn 🛛 U	Jnknow	None
Med:	_	Med:		□N					Other:		50 <u>740</u> 0 in	ther:	-0.0
Given: Unit:		Given:	Unit		•				- 202/4		N 20		
Wasted:		Wasted:											
	1000					PRIMARY							
Impression	Distress:	П	None	☐ Mild		Moderate		Severe	e Du	respons	sive		
Airway	□ Paten		Oral Airway		tod.	☐ Drooling	•	Strido	_	-	✓ Intubate	н	
-Cil y Cy		_	-		teo.					acri	M Introduc	0	
Occashing	Nasal	, -		Other:									
Breathing	□ Equal	Bilat 🔲	Shallow	Labored		Apneic		☐ Agona	ıl 🗆 Ra	apid	☐ Dyspnei	c	Retractions
Breathing	☐ Nasal	Bilat :	Shallow Full Sentend	Labored							_ ,		Retractions
irculation	□ Equal	Bilat :	Shallow	Labored		☐ Apneic		☐ Agona			☐ Dyspnei		Retractions
	⊠ Equal □ Nasal ⊠ Strong	Bilat S	Shallow Full Sentend Weak Glasgo	Labored ces Pulseles w Coma Scale			т				_ ,	1	☐ Retractions
irculation Disability Eye Opening	☐ Equal ☐ Nasal ☐ Strong 4-Sponta	Bilat S Flaring S g S	Shallow Full Sentend Weak Glasgo lice 2-To P	Labored ces Pulseles w Coma Scale ain 1-None	5\$	☐ Carotid	т	☐ Brachi irne: 1347 4	ial 🗌 Ra		☐ Femora	1	
irculation Disability Eye Opening Verbal Resp	☐ Equal ☐ Nasal ☐ Strong 4-Sponta 5-Oriente	Bilat S Flaring S g S neous 3-To Vo d 4-Confused	Shallow Full Sentend Weak Glasgo ice 2-To P 3-Inapprop	Labored ces Pulseles w Coma Scale ain 1-None riale 2-Incomp	ss rehensible	☐ Carotid	т	☐ Brachi ime: 1347 4 5	ial 🗌 Ra		☐ Femora	1	
irculation Disability Eye Opening	☐ Equal ☐ Nasal ☐ Strong 4-Sponta 5-Oriente	Bilat S Flaring S g S neous 3-To Vo d 4-Confused	Shallow Full Sentend Weak Glasgo ice 2-To P 3-Inapprop	Labored ces Pulseles w Coma Scale ain 1-None	ss rehensible	Carotid 1-None 1-None		☐ Brachi ime: 1347 4 5 6	ial 🗌 Ra		☐ Femora	1	
irculation Disability Eye Opening Verbal Resp	☐ Equal ☐ Nasal ☐ Strong 4-Sponta 5-Oriente	Bilat S Flaring S g S neous 3-To Vo d 4-Confused	Shallow Full Sentend Weak Glasgo ice 2-To P 3-Inapprop	Labored ces Pulseles w Coma Scale ain 1-None riale 2-Incomp	ss rehensible	Carotid 1-None 1-None	otal	☐ Brachi ime: 1347 4 5	ial 🗌 Ra		☐ Femora	1	
irculation Disability Eye Opening Verbal Resp Motor Resp	☐ Equal ☐ Nasal ☐ Strong ☐ 4-Sponta ☐ 5-Oriente ☐ 6-Obeys	Bilat S Flaring S I g S neous 3-To Vo d 4-Confused 5-Purposeful 4	Shallow Full Sentend Weak Glasgo sice 2-To P 3-Inapprop	☐ Labored ces ☐ Pulseles w Coma Scale ain 1-None riate 2-Incomp s 3-Flexion 2-B	ss rehensible Extension	Carotid 1-None 1-None	otal	☐ Brachi ime: 1347 4 5 6 15	ial 🔲 Ra Time:	adial	Femoral	1	ime:
irculation Disability Eye Opening Verbal Resp Motor Resp	⊠ Equal □ Nasal ⊠ Strong 4-Sponta 5-Oriente 6-Obeys	Bilat S Flaring S I g S neous 3-To Vo d 4-Confused 5-Purposeful 4	Shallow Full Sentend Weak Glasgo sice 2-To P 3-Inapprop 1-Withdraws	☐ Labored ces ☐ Pulseles w Coma Scale ain 1-None riate 2-Incomp s 3-Flexion 2-B	rehensible Extension	Carotid 1-None 1-None T. SECONDAR	otal (Y	☐ Brachi ime: 1347 4 5 6 15	ial Ra Time:	adial	Femoral	1	īme: Pelvis/GU
irculation Disability Eye Opening Verbal Resp Motor Resp Skin Refill > 3.5	⊠ Equal □ Nasal ⊠ Strong 4-Sponta 5-Oriente 6-Obeys	Bilat S Flaring I g V neous 3-To V od 4-Confused 5-Purposeful 4 Atraumatic	Shallow Full Sentene Weak Glasgo sice 2-To P 3-Inapprop 1-Withdraw	□ Labored ces □ Pulseles w Coma Scale ain 1-None riate 2-Incomp s 3-Flexion 2-B	chest	Carotid 1-None 1-None T. SECONDAR	otal	Brachi ime: 1347 4 5 6 15 omen traumatic	Time: Lung Sound	adial	Femoral Time: Cardiac Rhythm	n I	ime: Pelvis/GU Atraumatic
irculation Disability Eye Opening Verbal Resp Motor Resp Skin Refill > 3.3	□ Requal □ Nasal □ Strong □ 4-Sponta □ 5-Oriente □ 6-Obeys	Bilat S Flaring I g S neous 3-To Vo d 4-Confused 5-Purposeful 4 aad Atraumatic Deformity	Shallow Full Sentend Weak Glasgo sice 2-To P 3-Inapprop 4-Withdraw	Labored ces Pulseles w Coma Scale ain 1-None riate 2-Incomp s 3-Flexion 2-B	chest Chest Atra	Carotid 1-None 1-None To SECONDAR Rumatic oder	Abd	Brachi ime: 1347 4 5 6 15 omen traumatic istended	Time: Lung Sound UTA-AC I	adial	Femoral Time: Cardiac Rhythm SR ST	n II	Pelvis/GU Atraumatic ☐ Stable
irculation Disability Eye Opening Verbal Resp Motor Resp Skin Refill > 3.3 Normal	□ Equal □ Nasal □ Strong □ 4-Sponta □ 5-Oriente □ 6-Obeys	Bilat S Flaring I g N neous 3-To Vo d 4-Confused 5-Purposeful 4 aad Atraumatic Deformity Hemorrhage	Shallow Full Sentend Weak Glasgo sice 2-To P 3-Inapprop 1-Withdraw	□ Labored ces □ Pulseles w Coma Scale ain 1-None riate 2-Incomp s 3-Flexion 2-B bils PERRL Brisk Fixed	rehensible Extension Chest Aira Ten	Carotid 1-None 1-None To SECONDAR Rumatic ader an Wound	Abd	Brachi ime: 1347 4 5 6 15 omen traumatic istended	Time: Lung Sound UTA-AC I Clear	adial	☐ Femoral Time: Cardiac Rhythm ☐ SR ☐ ST ☐ VT	n 1	Pelvis/GU Atraumatic Stable Unstable
irculation Disability Eye Opening Verbal Resp Motor Resp Motor Resp Skin Refill > 3.5 Refill < 3.5 Normal Pale	Equal Nasal Strong 4-Sponta 5-Oriente 6-Obeys He Sec	Bilat S Flaring S Flaring S I g S neous 3-To Vo d 4-Confused 5-Purposeful 4 aad Atraumatic Deformity Hemorrhage Asymmetrical	Shallow Full Sentend Weak Glasgo sice 2-To P 3-Inapprop 1-Withdraws	Labored ces Pulseles w Coma Scale ain 1-None riate 2-Incomp s 3-Flexion 2-B bits PERRL Brisk Fixed Dilated	chest Chest Ten Ope	Carotid 1-None 1-None To SECONDAR Rumatic ider an Wound adoxis	Abd	Brachi ime: 1347 4 5 6 15 omen traumatic iistended igid ender	Time: Lung Sound UTA-AC I Clear Crackles	adial	☐ Femoral Time: Cardiac Rhythm ☐ SR ☐ ST ☐ VT ☐ SVT	0	Pelvis/GU Atraumatic Stable Unstable Priapism
irculation Disability Eye Opening Verbal Resp Motor Resp Motor Resp Skin Refill > 3.5 Refill < 3.5 Normal Pale Cyanotic	Equal Nasal Strong 4-Sponta 5-Oriente 6-Obeys He Sec	Bilat S Flaring S Flaring S I g S neous 3-To Vo d 4-Confused 5-Purposeful 4 aad Atraumatic Deformity Hemorrhage Asymmetrical Tender	Shallow Full Sentend Weak Glasgo sice 2-To P 3-Inapprop 1-Withdraw	□ Labored ces □ Pulseles w Coma Scale ain 1-None riate 2-Incomp s 3-Flexion 2-B bils PERRL Brisk Fixed Dilated Unequal	chest Alra Ten Para	Carotid 1-None 1-None To SECONDAR aumatic ider an Wound adoxis all Expansion	Abd	Brachi ime: 1347 4 5 6 15 omen traumatic iistended igid ender	Time: Lung Sound UTA-AC I Clear Crackles Absent	s Noise	☐ Femoral Time: Cardiac Rhythn ☐ SR ☐ ST ☐ Vî ☐ SVT ☐ pVT/VF	0	Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent
irculation Disability Eye Opening Verbal Resp Motor Resp Motor Resp Skin Refill > 3.5 Refill < 3.5 Normal Pale Cyanotic Flushed	Equal Nasal Strong 4-Sponta 5-Oriente 6-Obeys He Sec	Bilat S Flaring S Flaring S I g S neous 3-To Vo d 4-Confused 5-Purposeful 4 ad Atraumatic Deformity Hemorrhage Asymmetrical Tender Crepitus	Shallow Full Sentend Weak Glasgo sice 2-To P 3-Inapprop 1-Withdraws	□ Labored ces □ Pulseles w Coma Scale ain 1-None riate 2-Incomp s 3-Flexion 2-B sits PERRL Brisk Fixed Dilated Unequal Sluggish	chest Alra Description	Carotid 1-None 1-None To SECONDAR aumatic ader an Wound adoxis all Expansion formity	Abd	Brachi ime: 1347 4 5 6 15 omen traumatic iistended igid ender	Lung Sound UTA-AC 1 Clear Crackles Absent Diminished	s Noise	Cardiac Rhythm SR ST VT SVT pVT/VF PVCs>6	0 1	Pelvis/GU Alraumatic Stable Unstable Priapism Incontinent Crepilus
irculation Disability Eye Opening Verbal Resp Motor Resp Motor Resp Skin Refill > 3.5 Refill < 3.5 Normal Pale Cyanotic Flushed Warm	□ Requal □ Nasal □ Strong □ 4-Sponta □ 5-Oriente □ 6-Obeys □ Me Sec	Bilat S Flaring S Flaring S I g S neous 3-To Vo d 4-Confused 5-Purposeful 4 and S Atraumatic Deformity Hemorrhage Asymmetrical Tender Crepitus eck	Shallow Full Sentend Weak Glasgo ice 2-To P 3-Inapprop 1-Withdraw	□ Labored ces □ Pulseles w Coma Scale ain 1-None riate 2-Incomp s 3-Flexion 2-B Sits PERRL Brisk Fixed Dilated Unequal Sluggish Constricted	chest Alra Description Chest Alra Description Chest	Carotid 1-None 1-None To SECONDAR aumatic ader an Wound adoxis alal Expansion ormity pitus	Abd	Brachi ime: 1347 4 5 6 15 omen traumatic iistended igid ender	Lung Sound UTA-AC I Clear Crackles Absent Diminisher Wheezes	s Noise	Cardiac Rhythm SR ST Vf SVT pVT/VF PVCs>6 Asys	n II	Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleece
irculation Disability Eye Opening Verbal Resp Motor Resp Motor Resp Skin Refill > 3.5 Refill < 3.5 Normal Pale Cyanotic Flushed Warm Hot	⊠ Equal □ Nasal ☑ Strong 4-Sponta 5-Oriente 6-Obeys Sec ☑ □	Bilat S Flaring S Flaring S I g S neous 3-To Vo d 4-Confused 5-Purposeful 4 and S Atraumatic Deformity Hemorrhage Asymmetrical Tender Crepitus eck J Atraumatic	Shallow Full Sentend Weak Glasgo ice 2-To P 3-Inapprop 1-Withdraw	□ Labored ces □ Pulseles w Coma Scale ain 1-None riate 2-Incomp s 3-Flexion 2-B sits PERRL Brisk Fixed Dilated Unequal Sluggish	Chest Alra Description Chest Alra Chest Ch	Carotid 1-None 1-None To SECONDAR aumatic adder an Wound addoxis alal Expansion formity pitus equal	Abd	Brachi ime: 1347 4 5 6 15 omen traumatic iistended igid ender	Lung Sound UTA-AC I Clear Crackles Absent Diminisher Wheezes R	s Noise	☐ Femoral Time: Cardiac Rhythm ☐ SR ☐ ST ☐ VT ☐ SVT ☐ pVT/VF ☐ PVCs>6 ☐ Asys ☐ PEA	n II	Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleed
irculation Disability Eye Opening Verbal Resp Motor Resp Motor Resp Skin Refill > 3.5 Refill > 3.5 Normal Pale Cyanotic Flushed Warm Hot Cool	□ Requal □ Nasal □ Strong □ 4-Sponta □ 5-Oriente □ 6-Obeys	Bilat S Flaring S Flaring S I g S neous 3-To Vo d 4-Confused 5-Purposeful 4 and S Atraumatic Deformity Hemorrhage Asymmetrical Tender Crepitus eck Atraumatic Crepitus	Shallow Full Sentend Weak Glasgo Glasgo 3-Inapprop 4-Withdraw	□ Labored ces □ Pulseles w Coma Scale ain 1-None riate 2-Incomp s 3-Flexion 2-B Sits PERRL Brisk Fixed Dilated Unequal Sluggish Constricted	Chest Alra Description Chest Alra Chest Ch	Carotid 1-None 1-None To SECONDAR aumatic ader an Wound adoxis alal Expansion ormity pitus	Abd	Brachi ime: 1347 4 5 6 15 omen traumatic iistended igid ender	Lung Sound Lung Sound UTA-AC I Clear Crackles Absent Diminisher Wheezes R	s Noise	☐ Femoral Time: Cardiac Rhythm ☐ SR ☐ ST ☐ VT ☐ SVT ☐ PVT/VF ☐ PVCs>6 ☐ Asys ☐ PEA ☐ A-Fib	n II	Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleed Vaginal Bleed
irculation Disability Eye Opening Verbal Resp Motor Resp Motor Resp Skin Refill > 3.5 Refill < 3.5 Normal Pale Cyanotic Flushed Warm Hot	□ Requal □ Nasal □ Strong □ 4-Sponta □ 5-Oriente □ 6-Obeys	Bilat S Flaring S Flaring S I g S neous 3-To Vo d 4-Confused 5-Purposeful 4 and S Atraumatic Deformity Hemorrhage Asymmetrical Tender Crepitus eck J Atraumatic	Shallow Full Sentend Weak Glasgo ice 2-To P 3-Inapprop 1-Withdraw	□ Labored ces □ Pulseles w Coma Scale ain 1-None riate 2-Incomp s 3-Flexion 2-B Sits PERRL Brisk Fixed Dilated Unequal Sluggish Constricted	Chest Alra Description Chest Alra Chest Ch	Carotid 1-None 1-None To SECONDAR aumatic adder an Wound addoxis alal Expansion formity pitus equal	Abd	Brachi ime: 1347 4 5 6 15 omen traumatic iistended igid ender	Lung Sound Lung Sound UTA-AC I Clear Crackles Absent Diminisher Wheezes R Clear Crackles	s Noise	☐ Femoral Time: Cardiac Rhythm ☐ SR ☐ ST ☐ VT ☐ SVT ☐ pVT/VF ☐ PVCs>6 ☐ Asys ☐ PEA ☐ A-Fib ☐ A-Flutter	n	Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepilus Rectal Bleed Vaginal Bleed Tender
irculation Oisability Eye Opening Verbal Resp Motor Resp Skin Refill > 3.5 Refill > 3.5 Normal Pale Cyanotic Flushed Warm Hot Cool	□ Requal □ Nasal □ Strong □ 4-Sponta □ 5-Oriente □ 6-Obeys	Bilat S Flaring S Flaring S I g S neous 3-To Vo d 4-Confused 5-Purposeful 4 and S Atraumatic Deformity Hemorrhage Asymmetrical Tender Crepitus eck Atraumatic Crepitus	Shallow Full Sentend Weak Glasgo Glasgo 3-Inapprop 4-Withdraw	□ Labored ces □ Pulseles w Coma Scale ain 1-None riate 2-Incomp s 3-Flexion 2-E bils PERRL Brisk Fixed Dilated Unequal Sluggish Constricted Pinpoint	Chest Alra Description Chest Alra Chest Ch	Carotid 1-None 1-None To SECONDAR aumatic adder an Wound addoxis alal Expansion formity pitus equal	Abd	Brachi ime: 1347 4 5 6 15 omen traumatic iistended igid ender	Lung Sound Lung Sound UTA-AC I Clear Crackles Absent Diminisher Wheezes R	s Noise	☐ Femoral Time: Cardiac Rhythm ☐ SR ☐ ST ☐ VT ☐ SVT ☐ PVT/VF ☐ PVCs>6 ☐ Asys ☐ PEA ☐ A-Fib	n II	Pelvis/GU Altraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleed Vaginal Bleed Tender Foley:
irculation Disability Eye Opening Verbal Resp Motor Resp Skin Refill > 3.5 Refill > 3.5 Normal Pale Cyanotic Flushed Warm Hot Cool	Equal Nasal Strong 4-Sponta 5-Oriente 6-Obeys He Sec	Bilat S Flaring	Shallow Full Sentend Weak Glasgo ice 2-To P 3-Inapprop 1-Withdraw	□ Labored ces □ Pulseles w Coma Scale ain 1-None riate 2-Incomp s 3-Flexion 2-E bils PERRL Brisk Fixed Dilated Unequal Sluggish Constricted Pinpoint mm	Chest Alra Description Chest Alra Chest Ch	Carotid 1-None 1-None To SECONDAR aumatic adder an Wound addoxis alal Expansion formity pitus equal	Abd	Brachi ime: 1347 4 5 6 15 omen traumatic iistended igid ender	Lung Sound Lung Sound UTA-AC I Clear Crackles Absent Diminisher Wheezes R Clear Crackles	s Noise	☐ Femoral Time: Cardiac Rhythm ☐ SR ☐ ST ☐ VT ☐ SVT ☐ pVT/VF ☐ PVCs>6 ☐ Asys ☐ PEA ☐ A-Fib ☐ A-Flutter	n II	Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepilus Rectal Bleed Vaginal Bleed Tender
irculation Disability Eye Opening Verbal Resp Motor Resp Skin Refill > 3.5 Refill < 3.5 Normal Pale Cyanotic Flushed Warm Hot Cool Cold Dry	Equal Nasal Strong 4-Sponta 5-Oriente 6-Obeys	Bilat S Flaring	Shallow Full Sentend Weak Glasgo ice 2-To P 3-Inapprop 1-Withdraw	□ Labored ces □ Pulseles w Coma Scale ain 1-None riate 2-Incomp s 3-Flexion 2-E bils PERRL Brisk Fixed Dilated Unequal Sluggish Constricted Pinpoint mm	Chest Alra Description Chest Alra Chest Ch	Carotid 1-None 1-None To SECONDAR aumatic adder an Wound addoxis alal Expansion formity pitus equal	Abd	Brachi ime: 1347 4 5 6 15 omen traumatic iistended igid ender	Lung Sound Lung Sound UTA-ACT Clear Crackles Absent Diminished Wheezes R Clear Crackles Absent	s Noise	☐ Femoral Time: Cardiac Rhythm ☐ SR ☐ ST ☐ VT ☐ SVT ☐ PVT/VF ☐ PVCs>6 ☐ Asys ☐ PEA ☐ A-Fib ☐ A-Flutter ☐ Paced	n II	Pelvis/GU Altraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleed Vaginal Bleed Tender Foley:
irculation Disability Eye Opening Verbal Resp Motor Resp Skin Refill > 3.5 Refill < 3.5 Normal Pale Cyanotic Flushed Warm Hot Cool Cold Dry	Equal Nasal Strong 4-Sponta 5-Oriente 6-Obeys	Bilat S Flaring S Flaring S Flaring S I I I I I I I I I I I I I I I I I I I	Shallow Full Sentend Weak Glasgo ice 2-To P 3-Inapprop 1-Withdraw	□ Labored ces □ Pulseles w Coma Scale ain 1-None riate 2-Incomp s 3-Flexion 2-E sits PERRL Brisk Fixed Dilated Unequal Sluggish Constricted Pinpoint mm mm	chest Chest Atra Ten Ope Para Cre Une	Carotid 1-None 1-None To SECONDAR aumatic adder an Wound addoxis alal Expansion formity pitus equal	Abd	Brachi ime: 1347 4 5 6 15 omen traumatic iistended igid ender	Lung Sound Lung Sound UTA-AC I Clear Crackles Absent Diminisher Crackles Absent Diminisher Crackles Absent	s Voise	☐ Femoral Time: Cardiac Rhythm ☐ SR ☐ ST ☐ VT ☐ SVT ☐ PVT/VF ☐ PVCs>6 ☐ Asys ☐ PEA ☐ A-Fib ☐ A-Flutter ☐ Paced	n II	Pelvis/GU Altraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleed Vaginal Bleed Tender Foley:
irculation Disability Eye Opening Verbal Resp Motor Resp Skin Refill > 3.3 Normal Pale Cyanotic Flushed Warm Hot Cool Cold Dry Diaphoreti	Equal Nasal Strong 4-Sponta 5-Oriente 6-Obeys He Sec	Bilat S Flaring	Shallow Full Sentend Weak Glasgo ice 2-To P 3-Inapprop 1-Withdraw:	□ Labored ces □ Pulseles w Coma Scale ein 1-None riate 2-Incomp s 3-Flexion 2-E sits PERRL Brisk Fixed Dilated Unequal Sluggish Constricted Pinpoint mm mm	chest Chest Atra Ten Ope Para Cre Une	Carotid 1-None 1-None T. SECONDAR Aumatic der an Wound adoxis alal Expansion ormity pitus equal R	Abd	Brachi ime: 1347 4 5 6 15 omen traumatic istended igid ender suarding ebound	Lung Sound Lung Sound UTA-AC I Clear Crackles Absent Diminisher Crackles Absent Crackles Absent Diminisher No	s Noise	Femoral Time: Cardiac Rhythn SR ST Vf SVT pVT/VF PVCs>6 Asys PEA A-Fib A-Fib A-Fiutter Paced Block: //	n	Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleed Vaginal Bleed Tender Foley: Supra Meatus
irculation Disability Eye Opening Verbal Resp Motor Resp Skin Refill > 3.3 Normal Pale Cyanotic Flushed Warm Hot Cool Cold Dry Diaphoretic	Equal Nasal Strong 4-Sponta 5-Oriente 6-Obeys He Sec	Bilat S Flaring S Flaring S Flaring S Flaring S I g S	Shallow Full Sentend Weak Glasgo sice 2-To P 3-Inapprop 1-Withdraw Pup R R L Nor	□ Labored ces □ Pulseles w Coma Scale ain 1-None riate 2-Incomp s 3-Flexion 2-B bils PERRL Brisk Fixed Dilated Unequal Sluggish Constricted Pinpoint mm mm mal □ Dim mal □ Dim mal □ Dim	chest Chest Atra Ten Ope Para Cre Une Inished inished	Carotid 1-None 1-None T. SECONDAR Aumatic der an Wound adoxis alal Expansion ormity pitus cqual R Abs	Abd	Brachi ime: 1347 4 5 6 15 omen traumatic istended igid ender iwarding ebound	Lung Sound Lung Sound UTA-AC I Clear Crackles Absent Diminisher Crackles Absent Diminisher Crackles	s Noise	Femoral Time: Cardiac Rhythm SR ST Vf SVT pVT/VF PVCs>6 Asys PEA A-Fib A-Flutter Paced Block: //	n I	Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleed Vaginal Bleed Tender Foley: Supra Meatus Absent
irculation Disability Eye Opening Verbal Resp Motor Resp Skin Refill > 3.3 Refill < 3.3 Normal Pale Cyanotic Flushed Warm Hot Cool Cold Dry Diaphoretic Extremities	Equal Nasal Strong 4-Sponta 5-Oriente 6-Obeys He Sec	Bilat S Flaring S Flaring S Flaring S Flaring S I g S	Shallow Full Sentend Weak Glasgo sice 2-To P 3-Inapprop 1-Withdraw Pup R R L Nor	□ Labored ces □ Pulseles w Coma Scale ein 1-None riate 2-Incomp s 3-Flexion 2-E sits PERRL Brisk Fixed Dilated Unequal Sluggish Constricted Pinpoint mm mm	chest Chest Atra Ten Ope Para Cre Une Inished inished	Carotid 1-None 1-None T. SECONDAR Aumatic der an Wound adoxis alal Expansion ormity pitus equal R Absi Absi C-Spine Prec	Abd	Brachi ime: 1347 4 5 6 15 omen traumatic istended igid ender iuarding ebound	Lung Sound Lung Sound UTA-AC I Clear Crackles Absent Diminisher Crackles Absent Diminisher Wheezes Absent Diminisher No	s Noise	Femoral Time: Cardiac Rhythm SR ST Vf SVT pVT/VF PVCs>6 Asys PEA A-Fib A-Flutter Paced Block: //	n I	Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleed Vaginal Bleed Tender Foley: Supra Meatus
irculation Disability Eye Opening Verbal Resp Motor Resp Motor Resp Skin Refill > 3.3 Normal Pale Cyanotic Flushed Warm Hot Cool Cold Dry Diaphoreti Extremities Back MEDIC/RN N.	Equal Nasal Strong 4-Sponta 5-Oriente 6-Obeys He Sec	Bilat S Flaring	Shallow Full Sentend Weak Glasgo ice 2-To P 3-Inapprop 1-Withdraw Pup R L Nor	□ Labored ces □ Pulseles w Coma Scale ain 1-None riate 2-Incomp s 3-Flexion 2-E sits PERRL Brisk Fixed Dilated Unequal Sluggish Constricted Pinpoint mm mm mal □ Dim mal □ Dim Full Spinal Imr	chest Chest Atra Ten Ope Para Cre Une Inished inished	Carotid 1-None 1-None T. SECONDAR Aumatic der an Wound adoxis alal Expansion ormity pitus cqual R Abs	Abd	Brachi ime: 1347 4 5 6 15 omen traumatic istended igid ender iuarding ebound	Lung Sound Lung Sound UTA-AC I Clear Crackles Absent Diminisher Crackles Absent Diminisher Crackles	s Noise	Femoral Time: Cardiac Rhythm SR ST Vf SVT pVT/VF PVCs>6 Asys PEA A-Fib A-Flutter Paced Block: //	n I	Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleed Vaginal Bleed Tender Foley: Supra Meatus Absent
irculation Disability Eye Opening Verbal Resp Motor Resp Motor Resp Skin Refill > 3.3 Refill > 3.3 Normal Pale Cyanotic Flushed Warm Hot Cool Cold Dry Diaphoreti Extremities Back MEDIC/RN N. CREDENTIAL	Equal Nasal Strong 4-Sponta 5-Oriente 6-Obeys He Sec	Bilat S Flaring	Shallow Full Sentend Weak Glasgo ice 2-To P 3-Inapprop 1-Withdraw Pup R L Nor	□ Labored ces □ Pulseles w Coma Scale ain 1-None riate 2-Incomp s 3-Flexion 2-B bils PERRL Brisk Fixed Dilated Unequal Sluggish Constricted Pinpoint mm mm mal □ Dim mal □ Dim mal □ Dim	chest Chest Atra Ten Ope Para Cre Une Inished inished	Carotid 1-None 1-None T. SECONDAR Rumatic Ider In Wound In Idea In Wound In Idea In	otal Y Abd R T G R ant ant C C C C C C C C C C C C C	Brachi ime: 1347 4 5 6 15 omen traumatic istended igid ender iuarding ebound	Lung Sound Lung Sound UTA-AC I Clear Crackles Absent Diminisher Wheezes R Clear Crackles Absent Diminisher Wheezes	s Noise	Femoral Time: Cardiac Rhythm SR ST Vf SVT pVT/VF PVCs>6 Asys PEA A-Fib A-Flutter Paced Block: //	n I	Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleed Vaginal Bleed Tender Foley: Supra Meatus Absent
irculation Disability Eye Opening Verbal Resp Motor Resp Motor Resp Skin Refill > 3.3 Refill < 3.3 Normal Pale Cyanotic Flushed Warm Hot Cool Cold Dry Diaphoreti Extremities Back MEDIC/RN N.	Equal Nasal Strong 4-Sponta 5-Oriente 6-Obeys Rec Sec Sec Sec Sec Sec Sec Sec Sec Sec S	Bilat S Flaring	Shallow Full Sentend Weak Glasgo ice 2-To P 3-Inapprop 1-Withdraw Pup R L Nor	□ Labored ces □ Pulseles w Coma Scale ain 1-None riate 2-Incomp s 3-Flexion 2-E sits PERRL Brisk Fixed Dilated Unequal Sluggish Constricted Pinpoint mm mm mal □ Dim mal □ Dim Full Spinal Imr	chest Chest Atra Ten Ope Para Cre Une Inished inished	Carotid 1-None 1-None 1-None T. SECONDAR Rumatic Ider In Wound Ider In Wound Ider In Wound Ider Ider Ider Ider Ider Ider Ider Ide	otal Y Abd R T G R ant ant C C C C C C C C C C C C C	Brachi ime: 1347 4 5 6 15 omen traumatic istended igid ender duarding ebound RUE RLE Step-0 3-82 PH SURGEON	Lung Sound Lung Sound UTA-AC I Clear Crackles Absent Diminisher Wheezes R Clear Crackles Absent Diminisher Wheezes	s Noise	Femoral Time: Cardiac Rhythm SR ST Vf SVT pVT/VF PVCs>6 Asys PEA A-Fib A-Flutter Paced Block: //	n I	Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleed Vaginal Bleed Tender Foley: Supra Meatus Absent
irculation Disability Eye Opening Verbal Resp Motor Resp Motor Resp Skin Refill > 3.3 Refill < 3.3 Normal Pale Cyanotic Flushed Warm Hot Cool Cotd Dry Diaphoreti Extremities Back MEDIC/RN N. CREDENTIAL	Equal Nasal Strong 4-Sponta 5-Oriente 6-Obeys He Sec	Bilat S Flaring S Flaring S Flaring S G G G G G G G G G G G G G G G G G G G	Shallow Full Sentend Weak Glasgo ice 2-To P 3-Inapprop 1-Withdraw Pup R L Nor	□ Labored ces □ Pulseles w Coma Scale ain 1-None riate 2-Incomp s 3-Flexion 2-E sits PERRL Brisk Fixed Dilated Unequal Sluggish Constricted Pinpoint mm mm mal □ Dim mal □ Dim Full Spinal Imr	chest Chest Atra Ten Ope Para Cre Une Inished inished	Carotid 1-None 1-None 1-None T. SECONDAR Rumatic Ider In Wound Ider In Wound Ider In Wound Ider Ider Ider Ider Ider Ider Ider Ide	Abd	Brachi ime: 1347 4 5 6 15 omen traumatic istended igid ender duarding ebound RUE RLE Step-0 3-82 PH SURGEON	Lung Sound Lung Sound UTA-AC I Clear Crackles Absent Diminisher Wheezes R Clear Crackles Absent Diminisher Wheezes	s Noise	Femoral Time: Cardiac Rhythm SR ST Vf SVT pVT/VF PVCs>6 Asys PEA A-Fib A-Flutter Paced Block: //	n I	Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleed Vaginal Bleed Tender Foley: Supra Meatus Absent

PATIENT NAME:	(b)(6)				Battle Roster Nr.	TK 2204 Da	te: 21	FEB 10	Missi	on # MM(S)	02-21K	Patie	ent Unit: CIVILIAN
Service #/SSN: N/A		Rank: I	N/A			ender: Male	_			f injury: 21 F	-	-	of Injury, UNK LOCAL
TRANSFER TYPE	MEDEVAC		AIRCRAFT	ORIGIN	PICK-UP LOC	MTF DES	-	DA		MISSION		PT 5 of 6	
☑ POVCOP	⊠ Army		TK FOB RI		41 SQS 2168 6320	ROLL 2 (TK)		21 FEB		MM(S)02-2			PT CATEGORY
TRANSFER	☐ Air Force		9-LINE	TIME	LAUNCH	ARRIVE SC	ENE	W/U S	CENE	W/D MT	F	MA I	B C DISP
TAIL 2 TAIL	Navy		1305	LOCAL	1319 LOCAL		OCAL		-			7.0	B C ACTUAL
SERVICE: USA	1	TILISA	AC Us	113.00	OF Civilian	☐ Combatar	_	Contrac	4 (-1	PT CATEGO			Coalition -
					☐ Media ☑ Othe			, 00.10.20			- 1		lation Enemy
					ilian (HN) Trair		ident	☐Self In	flicted	Accident			
Vital Signs Absent:					t Initiated: X Ye				KIA				
						F INJURY CA	RE						
T: UNK ° P: 80	Unassis	sted RR	R: 23 BP:	136/72	O2 Sat: 96 G	CS: 15	ľ	MECHAN	IISM OF	INJURY	W	ARMING	HEMOSTATIC
Pain (0-10): Me	eds Given: No	SNE						GSW/Bu	llet 🗌	Fall	☑ Bla	nkel	Unknown
BVM 🔲 Yes 🖾 No	Functional (v/10: 🛭	Yes 🗌 No	o Tourniq	uet 🗌 Yes 🛭 No			IED		Machinery	☐ Spa	ace Blank	et Quick Clot /ACS
Intubated Yes	No			Time O	n Time Off			Inhalation		Burn	□ нр	MK	Combat Gauze
Cricothyrotomy:	Yes 🛭 No			Type:	CAT SOFT	τ	□ I	Landmine		MVC	☐ Boo	dy Bag	☐ Direct Pressure
Needle Decomp:	□R□L				Other:			Mortar/R	ocket A	rtillery		ner-	☐ Field Dressing
CPR in Progress	Yes 🗌 No			LLE 🗌	RLE LUE	RUE 🗆		Helicopte	er Crash	1			☐ HemCon
Time Started	Time Stopp	ed			g Stopped 🛛 Yes		\boxtimes	Other - I	HELL FI	RE STRIKE			None
Other Care:					Immobilized X Y	_							Other -
						ROTECTION							
PSIL .						N/A UNK				"			
	Not V	Vorn		Worn		Struck	9	Pene	rated		MRA	P	Other Vehicle
Helmet		1					TARES.			☐ Re	straine	d	Restrained
Body Armor								[☐ Uni	restrain	ed	☐ Unrestrained
Ceramic Plates													
Eye Protection]											
					MEC	EVAC CARE							
PROCEDU	JRES (in	itiated I	by medic)						IARRA"			-	380
					0 Y/O Male presen helicopter via litte			e shrapn	nuow la	ds to Head a	nd Nec	k. Upon a	rrival pt was transferred
☐ ET/NT Intubation	u 🗌 Unsu	ocessfi	ıl	C A P L	hest-Equal rise an bdomen-Rigidity no elvis-Stable, No in ower extremities-No pper extremities- f osterior-No injuries	d fall. No injurie bted to all four o juries noted, lo injuries noted lo injuries noted a noted.	s noted quadrar , Nuero d, Nuero	d, nts. o-sensory ro-sensor	y intact. y intact	Distal pulses Distal pulse	s strong	g and equa	
					ompleted with Aus								
☐ King Airway	_		mbitude			NOT	HING F	OLLOW	5				
Tourniquet Yes [
,	me Off	_											
Type: CAT [
LLE C RLE		_)										
Bleeding Stopped	d? ☐ Yes ☐												
RSI			rg Cric										
Peds/OB			fibrilation										
12 Lead EKG		_	rdioversion										
TransQ Pace		_	raosseous										
RSI		_	FAST	EZ									
Vent Manageme	nt	☐ CP											
□в∨м		Start	Stop										
□ VENT		1 186	ood Glucose	+									
SAVE Vent													
	0- 0	lnitia	al:										
1 = .	□ R □ L	lnítia Rep	al: eat										
☐ Foley Cath	□ R □ L	lnitia	al: eat: 3/0G										DECDANCE
Foley Cath (AB)rasion	OR OL	lnítia Rep	al: eat: 3/0G	eight 52 k	8	Time (Z)		EVE	NT/MEC	DICATION			RESPONSE
Foley Cath (AB)rasion (AMP)ulation	□R □L	lnítia Rep	al: eat: 3/0G		9	Time (Z)		EVE	NT/MEC	DICATION			RESPONSE
Foley Cath (AB)rasion (AMP)ulation (AV)ulsion	□R □L	Initia Rep	al: eat: 3/0G		a	Time (Z)		EVE	NT/MEC	DICATION			RESPONSE
Foley Cath (AB)rasion (AMP)ulation (AV)ulsion (BL)eeding		Initia Rep	al: eat: 3/OG PT. W	eight 52 k	•	Time (Z)		EVE	NT/MEC	DICATION			RESPONSE
Foley Cath (AB)rasion (AMP)ulation (AV)ulsion (BL)eeding (B)urn %TBSA		Initia Rep	al: eat: 3/OG PT. W	eight 52 k	•	Time (Z)		EVE	NT/MEC	DICATION			RESPONSE
Foley Cath (AB)rasion (AMP)ulation (AV)ulsion (BL)eeding (B)urn %TBSA (C)repitus		Initia Rep	al: eat: 3/OG PT. W	eight 52 k	•	Time (Z)		EVE	NT/MEC	DICATION			RESPONSE
Foley Cath (AB)rasion (AMP)ulation (AV)ulsion ,BL)eeding (B)urn %TBSA		Initia Rep	al: eat: 3/OG PT. W	eight 52 k	•	Time (Z)		EVE	NT/MEC	DICATION			RESPONSE

PATIENT NAME	(b)(6)				Battle	Roster N	r. TK 2	2204	Date:	21 FEB 10	Missic	on # MM(S)	2-21K	Patient Un	it: CIVILIAN
Service #/SSN:		Ran	nk: N/A		DOB:		_		ile 🗀	Female	Date of	f Injury: 21 F	EB 10	Time of Inju	ory: UNK LOCAL
(E)cchymosis	10000														
'FX)Fracture															
i)oriegn Body							1								
(GSW)Gun Shot	Wound			+											
(H)emaloma	C TT GGITG														
(LAC)eration	4. 200			- 1											
(PW)Puncture W	Vouna			1											
(P)ain															
				1											
			THERAPY/		L LINES					***	EN DELI	VERY		VENT SET	
Time (Z)	Site	Ga/Ty	pe Sc	olution		Vo	olume			Flow 15	lpm .		Initial		Subsequent
NONE										NRB N	Mask		Mode	1	Mode
										□ Nasal	Cannula		TV		rv
										☐ Nebuli:	zer		Rate	1	Rate
										□ BVM			PEEP		PEEP
													FiO2	1	F1O2
									-		TREAT	TMENT AT			
										Madiantic		MENT AL	TANIO EN	- III	
			MTAL	SIGNS			···· · ·		-	Medication IVF:	15.				
Time /71	BP	13	HR	RR	EtC02	Sa02	135	Temp			duals.	□pRBC			===
Time (Z)	BP: 136/72		30	23	LIGOZ	TA-MAC	96%		⟨°F	Blood Pro	o y cus;				-r-P □F7a
1344			30	23				ON		044		□wв		Cryo	⊔F/a
	BP: /						%		°F	Other:					
	BP: /						%		۴F	Procedure	s:				
	BP: /						%		°F						1
	BP: /						%		°F						
	BP: /						%		°F						
	BP: /						%		۰F			X area -			
	CONTROLL	ED SUB	STANCE			CURF	RENT	MEDICAT	IONS			ALLERGIE	S		PMH
	□Y	es ⊠n//	A		⊠Unl	knows	List				⊠NKD	A Unkno	own		own Nane
led:		Med:													
		Med.			□Nor	ne					☐ Othe	er:		☐Other:	
Given: Uni	it	Given	u: Unit:		∐Nor	ne					Othe	er.		∐Other:	
	it				∐Nor	ne					Othe	er.		∐Other:	
Given: Uni	it	Given			∐Nor	ne	PRII	MARY			Othe	ec.		Other	
Given: Uni	Distress:	Given			∐}Nor	ne		MARY		Severe		Unrespo	nsive	Other	
Given: Uni Wasted:		Given Waste	ed:				□ Ma			☐ Severe	2			UOther:	
Given: Uni Wasted: Impression	Distress:	Given Waste	ed:	rway 🗆	Mild		□ Ma	oderate			2	☐ Unrespo			
Given: Uni Wasted: Impression	Distress: Patent Nasal	Given Waste Airway	None Oral Ais	Tway	Mild Obstructe Other:		□ Mo	oderate cooling		Stridor	2	☐ Unrespoi	□ Ir	ntubated	_
Given: Uni Wasted: Impression Airway	Distress: Patent Nasal	Given Waste Airway Bilat	None Oral Ais BVM Shallow	rway [Mild Obstructe		□ Ma	oderate cooling			2	☐ Unrespo	□ Ir		Retractions
Given: Uni Wasted: Impression Airway Breathing	Distress: Patent Nasal Equal Nasal	Given Waste Airway Bilat Flanng	None Oral Air BVM Shallow Full Se	rway	Mild Obstructe Other: Labored	d	☐ Md	oderate rooling oneic		Stridor	2	☐ Unrespoi ☐ Trach ☐ Rapid		ntubated Dyspneic	_
Given: Uni Wasted: Impression Airway Breathing	Distress: Patent Nasal	Given Waste Airway Bilat Flanng	None Oral Air BVM Shallow Full Set	rway [Mild Obstructe Other: Labored Pulseless	d	□ Mo	oderate rooling oneic	Tir	Strider Agona Brachi	e	☐ Unrespoi ☐ Trach ☐ Rapid ☐ Radial		ntubated	Retractions
Given: Uni Wasted: Impression Airway Breathing Circulation Disability	Distress: Patent Nasal Equal Nasal Strong	Given Waste Airway Bilat Flaring	od: None Oral Air BVM Shallow Full Sei Weak Gla	rway C	Mild Obstructe Other: Labored Pulseless ma Scale	d	☐ Md	oderate rooling oneic	Tìr	Stridor	e	☐ Unrespoi ☐ Trach ☐ Rapid		ntubated Dyspneic	_
Given: Uni Wasted: Impression Airway Breathing Circulation Disability Eye Opening	Distress: Patent Nasal Nasal Nasal Strong	Given Waste Airway Bilat Flaning	None Oral Ais BVM Shallow Full Ses Weak Gla To Voice 2-	rway Criterices asgow Cor	Mild Obstructe Other: Labored Pulseless ma Scale -None	d	☐ Mo	oderate cooling oneic arotid	Tìr	Strider Agona Brachi	e	☐ Unrespoi ☐ Trach ☐ Rapid ☐ Radial		ntubated Dyspneic	Retractions
Given: Uni Wasted: Impression Airway Breathing Circulation Disability	Distress: Patent Nasal Nasal Strong A-Spontar 5-Oriented	Given Waste Airway Bilat Flaring heeous 3-T	od: None Oral Air BVM Shallow Full Sei Weak Gla	rway	Mild Obstructe Other: Labored Pulseless ma Scale None 2-Incompre	d	☐ Mo	oderate cooling oneic aroud	Tir	Stridor Agona Brachi me: 1340 4	e	☐ Unrespoi ☐ Trach ☐ Rapid ☐ Radial		ntubated Dyspneic	Retractions
Given: Uni Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp.	Distress: Patent Nasal Nasal Strong A-Spontar 5-Oriented	Given Waste Airway Bilat Flaring heeous 3-T	None Oral Ais BVM Shallow Full Ses Weak Gla To Voice 2- used 3-Inap	rway	Mild Obstructe Other: Labored Pulseless ma Scale None 2-Incompre	d	☐ Mo	oderate cooling oneic aroud		Stridor Agona Brachi me: 1340 4 5	e	☐ Unrespoi ☐ Trach ☐ Rapid ☐ Radial		ntubated Dyspneic	Retractions
Given: Uni Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp.	Distress: Patent Nasal Nasal Strong A-Spontar 5-Oriented	Given Waste Airway Bilat Flaring heeous 3-T	None Oral Ais BVM Shallow Full Sei Weak Gla To Voice 2- used 3-Inapeful 4-Withor	rway	Mild Obstructe Other: Labored Pulseless ma Scale None 2-Incompre	d	☐ Mo ☐ Dr ☐ Ap ☐ Ca 1-None	oderate cooling oneic arotid		Stridor Agona Brachi me: 1340 4 5 6	e - 	☐ Unrespoi ☐ Trach ☐ Rapid ☐ Radial me:	□ Ir □ □ □ □ F Time:	ntubated Dyspneic Gemoral	☐ Retractions Time:
Given: Uni Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp.	Distress: Patent Nasal Sequal Strong A-Spontar 5-Oriented	Given Waste Airway Bilat Flaring heeous 3-T d 4-Conft. 5-Purpose	None Oral Ais BVM Shallow Full Sei Weak Gla To Voice 2- used 3-Inapeful 4-Withor	rway	Mild Obstructe Other: Labored Pulseless ma Scale None 2-Incompre	d ehensible dension Chest	Ap Ca 1-None SECO	oderate cooling coneic arctid de Tota NDARY	Abdo	Agona Brachi me: 1340 4 5 6 15	e	Unrespoi Trach Rapid Radial ne:	☐ Ir ☐ □ □ ☐ F Time:	ntubated Dyspneic Gemoral	Retractions Time:
Given: Uni Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp.	Distress: Patent Nasal Sequal Strong A-Spontar 5-Oriented	Given Waste Airway Bilat Flaring heeous 3-T d 4-Conft. 5-Purpose	Oral Ais Oral Ais BVM Shallow Full Ses Weak Gla To Voice 2- used 3-Inap eful 4-Witho	rway	Mild Obstructe Other: Labored Pulseless ma Scale None 2-Incompre	d ehensible dension	Ap Ca 1-None SECO	oderate cooling coneic arctid de Tota NDARY	Abdo	Agona Brachi me: 1340 4 5 6 15	e	☐ Unrespoi ☐ Trach ☐ Rapid ☐ Radial me:	☐ Ir ☐ □ □ ☐ F Time: Cardiac f	ntubated Dyspneic Gemoral	☐ Retractions Time:
Given: Uni Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp.	Distress: Patent Nasal Equal Nasal Strong 4-Spontar 5-Oriented 6-Obeys He	Given Waste Airway Bilat Flaring heeous 3-T d 4-Conft. 5-Purpose	Oral Air Oral Air BVM Shallow Full Ser Weak Gla Fo Voice 2- used 3-Inapeful 4-Witho	rway	Mild Obstructe Other: Labored Pulseless ma Scale None 2-Incompre	d ehensible dension Chest	Ap Ca 1-None SECO	oderate cooling coneic arctid de Tota NDARY	Abdo	Agona Brachi me: 1340 4 5 6 15	e	Unrespoi Trach Rapid Radial ne:	☐ Ir ☐ □ □ ☐ F Time:	ntubated Dyspneic Gemoral	Retractions Time:
Given: Uni Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp. Skin Refill > 3 S	Distress: Patent Nasal Equal Nasal Strong 4-Spontar 5-Oriented 6-Obeys He	Given Waste Airway Bilat Flaring heecus 3-T d 4-Conft. 5-Purpose	None Oral Air BVM Shallow Full Ser Weak Gla Fo Voice 2- used 3-Inapeful 4-Witho	rway	Mild Obstructe Other: Labored Pulseless ma Scale None 2-Incompre	d ehensible dension Chest	Ap Ca 1-None SECO umatic der	oderate cooling coneic arotid arotid Tota	Abdo	Agona Brachi me: 1340 4 5 6 15 Demen reumatic stended	e	Unrespondent Trach Rapid Radial Radial ne:	☐ Ir ☐ □ □ ☐ F Time: Cardiac f	ntubated Dyspneic Gemoral	Retractions Time: Pelvis/GU Atraumatic
Given: Uni Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp. Motor Resp. Skin Refill > 3 S Refill < 3 S	Distress: Patent Nasal Equal Nasal Strong 4-Spontar 5-Oriented 6-Obeys He	Given Waste Airway Bilat Flaring heecus 3-T d 4-Conft. 5-Purpose ad Atraumal	Oral Air Oral Air BVM Shallow Full Ser Weak Gla Fo Voice 2- used 3-Inapeful 4-Withor	rway	Mild Obstructe Other: Labored Pulseless ma Scale None 2-Incompre	d chest Atrai	Ap Ca 1-None SECO umatic der n Would	oderate cooling coneic arotid arotid Tota	Abdo	Agona Brachi me: 1340 4 5 6 15 men raumatic stended gid	al Tir	Unrespoi	Cardiac f	ntubated Dyspneic Gemoral	Retractions Time: Pelvis/GU Atraumatic Stable
Given: Uni Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp. Motor Resp. Skin Refill > 3 S Refill < 3 S Normal	Distress: Patent Nasal Equal Nasal Strong 4-Spontar 5-Oriented 6-Obeys He	Given Waste Airway Bilat Flaring neous 3-T d 4-Conft. 5-Purpose ad Atraumal Deformity Hemorrh	Oral Air Oral Air BVM Shallow Full Ser Weak Gla Fo Voice 2- used 3-Inapeful 4-Withor	rway	Mild Obstructe Other: Labored Pulseless ma Scale None 2-Incompre Taxion 2-Ex	d chest Chest Tend	Ap Ca 1-None SECO umatic der n Would adoxis	oderate cooling oneic arotid reconderate oneic arotid reconderate one one one one one one one one one on	Abdo	Agona Brachi me: 1340 4 5 6 15 men raumatic stended gid	al Tir	Unresponded Trach Rapid Radial me: aunds A-AC Noise L r kkles	Cardiac f	ntubated Dyspneic Fernoral	Retractions Time: Pelvis/GU Atraumatic Stable Unstable
Given: Uni Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp. Motor Resp. Skin Refill > 3 S Refill < 3 S Normal Pale	Distress: Patent Nasal Equal Nasal Strong 4-Spontar 5-Oriented 6-Obeys He	Given Waste Airway Bilat Flaring neous 3-T d 4-Conft. 5-Purpose ad Atraumal Deformity Hemorrh Asymme	None Oral Air BVM Shallow Full Ser Weak Gla Fo Voice 2- used 3-Inapeful 4-Withor	rway	Mild Obstructe Other: Labored Pulseless ma Scale None 2-Incompre Naxion 2-Ex	d chest Ches	Ap Ca 1-None SECO wmatic der n Would adoxis al Expa	oderate cooling oneic arotid reconderate oneic arotid reconderate one one one one one one one one one on	Abdo	Agona Agona Brachi me: 1340 4 5 6 15 Demen raumatic stended gid ander	al	Unresponded Trach Rapid Radial me: aunds A-AC Noise L r skles	Cardiac f	ntubated Dyspheic Femoral	Retractions Time: Pelvis/GU Atraumatic Stable Unstable Priapism
Given: Uni Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp. Motor Resp. Skin Refill > 3 S Refill < 3 S Normal Pale Cyanotic	Distress: Patent Nasal Equal Nasal Strong 4-Spontar 5-Oriented 6-Obeys He	Given Waste Airway Bilat Flaring neous 3-T d 4-Conft. 5-Purpose ad Atraumal Deformit, Hemorrh Asymme Tender Crepitus	None Oral Air BVM Shallow Full Ser Weak Gla Fo Voice 2- used 3-Inapeful 4-Withor	rway	Mild Obstructe Other: Labored Pulseless ma Scale None 2-Incompre Taxion 2-Ex	chest Chest Ope	1-None SECO Would doxis al Expansity	oderate cooling oneic arotid reconderate oneic arotid reconderate one one one one one one one one one on	Abdo	Agona Agona Brachi me: 1340 4 5 6 15 men raumatic stended gid ander uarding	al Tir Lung S UTA Clea Crac	Unresponded Trach Rapid Radial me: Gaunds A-AC Noise L r skles ent	Cardiac f	ntubated Dyspheic Femoral	Retractions Time: Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent
Given: Uni Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp. Skin Refill > 3 S Refill < 3 S Normal Pale Cyanotic Flushed Warm	Distress: Patent Nasal Equal Nasal Strong 4-Spontar 5-Oriented 6-Obeys He	Given Waste Airway Bilat Flaring Meous 3-T 4-Conft 5-Purpose Atraumat Deformity Hemorrh Asymme Tender Crepitus	None Oral Air BVM Shallow Full Ser Weak Gla Fo Voice 2- used 3-Inapeful 4-Withor	rway	Mild Obstructed Other: Labored Pulseless ma Scale None 2-Incompred lexion 2-Ex	chest Chest Atra Ten Ope Para Equi	Ap Ca 1-None SECO wmatic der n Wour adoxis al Expa	oderate cooling oneic arotid reconderate oneic arotid reconderate one one one one one one one one one on	Abdo	Agona Agona Brachi me: 1340 4 5 6 15 men raumatic stended gid ander uarding	al Lung S UTA Clea Crac Abse	Unresponded Trach Rapid Radial me: Gaunds A-AC Noise L r skles ent	Cardiac f SR ST VT SVT PVCs2 Asys	ntubated Dyspheic Femoral	Retractions Time: Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepitus
Given: Uni Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp. Skin Refill > 3 S Refill < 3 S Normal Pale Cyanotic Flushed Warm Hot	Distress: Patent Nasal Equal Nasal Strong 4-Spontar 5-Oriented 6-Obeys He	Given Waste Airway Bilat Flaring Accord Atraumal Atraumal Deformit Hemorrh Asymme Tender Crepitus ick Atraumal	None Oral Air BVM Shallow Full Ser Weak Gla Fo Voice 2- used 3-Inapeful 4-Witho	rway	Mild Obstructed Other: Labored Pulseless ma Scale None 2-Incompred lexion 2-Ex	chest Chest Atra Tene Ope Para Equi	Ap Ca 1-None SECO watic der n Wour adoxis al Expa armity bitus qual	oderate cooling oneic arotid Tota NDARY	Abdo	Agona Agona Brachi me: 1340 4 5 6 15 men raumatic stended gid ander uarding	al Lung S UTA Clea Crac Abse Dimi Whe	Unresponded Trach Rapid Rapid Radial me: aunds A-AC Noise L r cikles ert nished eezes R	Cardiac f SR ST VT SVT PVCs2 Asys PEA	ntubated Dyspheic Femoral	Retractions Time: Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleed Vaginal Bleed
Given: Uni Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp. Skin Refill > 3 S Refill < 3 S Normal Pale Cyanotic Flushed Warm Hot Cool	Distress: Patent Nasal Equal Nasal Strong 4-Spontar 5-Orienter 6-Obeys He	Given Waste Airway Bilat Flaring Accord Atraumal Atraumal Deformit Hemorrh Asymme Tender Crepitus ck Atraumal Crepitus	None Oral Air BVM Shallow Full Ser Weak Gla Fo Voice 2- used 3-Inapeful 4-Witho	rway	Mild Obstructe Other: Labored Pulseless ma Scale None 2-Incompre Texion 2-Ex	chest Chest Atra Tene Ope Para Equi	Ap Ca 1-None SECO wmatic der n Wour adoxis al Expa	oderate cooling oneic arotid Tota NDARY	Abdo	Agona Agona Brachi me: 1340 4 5 6 15 men raumatic stended gid ander uarding	al Lung S UTA Clea Crac Abse Dimi Whe	Unrespondent Trach Rapid Radial Radial me: Counds A-AC Noise L r ckles ent nished eezes R	Cardiac f SR ST VT SVT PVCs2 Asys PEA DA-Fib	Oyspneic Femoral Rhythm	Retractions Time: Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleed Vaginal Bleed Tender
Given: Uni Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp. Skin Refill > 3 S Refill < 3 S Normal Pale Cyanotic Flushed Warm Hot Cool Cold	Distress: Patent Nasal Equal Nasal Strong 4-Spontar 5-Oriented 6-Obeys He sec	Given Waste Airway Bilat Flaring neous 3-T d 4-Confu 5-Purpose ad Atraumal Deformit Hemorrh Asymme Tenepitus ck Atraumal Crepitus JVD	None Oral Ais BVM Shallow Full Sei Weak Gia To Voice 2- used 3-Inapeful 4-Without tic y heage	rway	Mild Obstructe Other: Labored Pulseless ma Scale None 2-Incompre lexion 2-Ex	chest Chest Atra Tene Ope Para Equi	Ap Ca 1-None SECO watic der n Wour adoxis al Expa armity bitus qual	oderate cooling oneic arotid Tota NDARY	Abdo	Agona Agona Brachi me: 1340 4 5 6 15 men raumatic stended gid ander uarding	al Lung S UTA Clea Crac Dimi Whe	Unresponded Trach Rapid Radial Radial me: Counds A-AC Noise L r ckles ent nished eezes R r ckles	Cardiac f SR ST PVT PVCs: Asys PEA A-Fib	Oyspneic Femoral Rhythm	Retractions Time: Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleed Vaginal Bleed Tender Foley:
Given: Uni Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp. Motor Resp. Skin Refill > 3 S Refill < 3 S Normal Pale Cyanotic Flushed Warm Hot Cool Cold Dry	Distress: Patent Nasal Equal Nasal Strong 4-Spontar 5-Orienter 6-Obeys He	Given Waste Airway Bilat Flaring neous 3-T d 4-Confu 5-Purpose ad Atraumal Deformit Hemorrh Asymme Tender Crepitus uck Atraumal JVD Trach De	None Oral Ais BVM Shallow Full Sei Weak Gla To Voice 2- used 3-Inapeful 4-Without tic y hage htrical	rway	Mild Obstructe Other: Labored Pulseless ma Scale None 2-Incompre lexion 2-Ex	chest Chest Atra Tene Ope Para Equi	Ap Ca 1-None SECO watic der n Wour adoxis al Expa armity bitus qual	oderate cooling oneic arotid Tota NDARY	Abdo	Agona Agona Brachi me: 1340 4 5 6 15 men raumatic stended gid ander uarding	Lung S Lung S Clea Crac Abse Dimi Whe	Unrespoi	Cardiac f SR ST PVT PVCs2 Asys PEA A-Fib Paced	Oyspheic Femoral Rhythm	Retractions Time: Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleed Vaginal Bleed Tender
Given: Uni Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp. Skin Refill > 3 S Refill < 3 S Normal Pale Cyanotic Flushed Warm Hot Cool Cold	Distress: Patent Nasal Nasal Nasal Strong A-Spontar 5-Orienter 6-Obeys He Sec	Given Waste Airway Bilat Flaring neous 3-T d 4-Confu. 5-Purpose ad Atraumal Deformit Hemorrh Asymme Tender Crepitus JVD Trach Deformit	None Oral Ais BVM Shallow Full Sei Weak Gla To Voice 2- used 3-Inapeful 4-Without tic y hage htrical	rway	Mild Obstructe Other: Labored Pulseless ma Scale None 2-Incompre lexion 2-Ex	chest Chest Atra Tene Ope Para Equi	Ap Ca 1-None SECO watic der n Wour adoxis al Expa armity bitus qual	oderate cooling oneic arotid Tota NDARY	Abdo	Agona Agona Brachi me: 1340 4 5 6 15 men raumatic stended gid ander uarding	Lung S Lung S UTA Clea Crac Abse Crac Abse Dimi	Unrespondent Trach Rapid Radial me: Gunds A-AC Noise L r ckles ent nished ezzes R r r kkles ent nished	Cardiac f SR ST PVT PVCs: Asys PEA A-Fib	Oyspheic Femoral Rhythm	Retractions Time: Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleed Vaginal Bleed Tender Foley: Supra
Given: Uni Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp. Motor Resp. Skin Refill > 3 S Refill < 3 S Normal Pale Cyanotic Flushed Warm Hot Cool Cold Dry Diaphoretic	Distress: Patent Nasal Sequal Nasal Strong 4-Spontar 5-Orienter 6-Obeys He sec	Given Waste Airway Bilat Flaring neous 3-T d 4-Confu. 5-Purpose ad Atraumal Deformit Hemorrh Asymme Tender Crepitus JVD Trach Deformit Tender	None Oral Ais BVM Shallow Full Sei Weak Gla To Voice 2- used 3-Inape eful 4-Without tic y hage chrical	rway	Mild Obstructe Other: Labored Pulseless ma Scale None 2-Incompre Dexion 2-Ex	chest Atrac Ope Para Equal Cres	Modern Mount of the Color of th	oderate cooling oneic arotid arotid see the condition oneic arotid see the condition of the condition one condition on the condition one condition on the condition	Abdo	Agona Agona Brachi me: 1340 4 5 6 15 Demon raumatic stended gid ander darding ebound	Lung S Lung S UTA Clea Crac Abse Dimi Whe	Unrespondent Trach Rapid Radial me: Gunds A-AC Noise L r ckles ent nished eezes R r r ckles ent nished eezes	Cardiac f SR ST SVT PVCs2 Asys PEA A-Fib Paced Block:	Phythm Frescher	Retractions Time: Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleed Vaginal Bleed Tender Foley: Supra Meatus
Given: Uni Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp. Motor Resp. Skin Refill > 3 S Refill < 3 S Normal Pale Cyanotic Flushed Warm Hot Cool Cold Dry	Distress: Patent Nasal Nasal Nasal Strong 4-Spontar 5-Oriented 6-Obeys He Sec	Given Waste Airway Bilat Flaring neous 3-T d 4-Confu. 5-Purpose ad Atraumal Deformit Hemorrh Asymme Tender Crepitus JVD Trach Deformit Tender LUE	None Oral Ais BVM Shallow Full Sei Weak Gla To Voice 2- used 3-Inape eful 4-Without tic y hage chrical	rway	Mild Obstructe Other: Labored Pulseless ma Scale None 2-Incompre lexion 2-Ex	d chest Atrai Ope Para Equa Une Une Lished	Modern Mount of the Carlotte o	oderate cooling oneic arotid lee conDARY	Abddc Abdc Abdc Abdc Abdc Abdc Abdc Abdc	Agona Agona Brachi me: 1340 4 5 6 15 Demen raumatic stended gid ander darding ebound	Lung S Lung S Clea Crac Dimi Whe Crac Dimi whe	Unrespondent Trach Rapid Radial me: Gunds A-AC Noise L r ckles ent nished lezes R ir ir ikles ent nished lezes INormal	Cardiac f SR ST VT SVT PVCs2 Asys PEA A-Fib Paced Block:	Oyspneic Femoral Rhythm Find Diminished	Retractions Time: Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleed Vaginal Bleed Tender Foley: Supra Meatus
Given: Uni Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp. Motor Resp. Skin Refill > 3 S Refill < 3 S Normal Pale Cyanotic Flushed Warm Hot Cool Cold Dry Diaphoretic Extremities	Distress: Patent Nasal Nasal Nasal Strong 4-Spontar 5-Oriented 6-Obeys He Sec	Given Waste Airway Bilat Flaring neous 3-T d 4-Confu. 5-Purpose ad Atraumal Deformit Hemorrh Asymme Tender Crepitus JVD Trach De Deformit Tender LUE	None Oral Ais BVM Shallow Full Sei Weak Gla To Voice 2- used 3-Inape eful 4-Witho	rway	Mild Obstructe Other: Labored Pulseless ma Scale None 2-Incompre lexion 2-Ex	d chensible dension Chest Alrai Tend Ope Para Equa Crep Uned L	Modern Mount of the Carlotte o	oderate cooling oneic arotid lee conDARY one conding arotid lee conDARY one conding arotid lee conDARY one conding arotid lee c	Abddc Abdc Abdc Abdc Abdc Abdc Abdc Abdc	Agona Agona Brachi me: 1340 4 5 6 15 men reumatic stended gid ander darding ebound	Lung S Lung S Clea Crace Dimi Whee Crace Dimi Whee	Unresponded Trach Rapid Radial ne: Gunds A-AC Noise L r skles ent nished rezes Normal Normal	Cardiac f SR ST VT SVT PVCs> Asys PEA A-Fibt Paced Block:	Oyspneic Femoral Rhythm Final Diminished Diminished	Retractions Time: Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleed Vaginal Bleed Tender Foley: Supra Meatus Absent Absent
Given: Uni Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp. Motor Resp. Skin Refill > 3 S Refill < 3 S Normal Pale Cyanotic Flushed Warm Hot Cool Cold Dry Diaphoretic	Distress: Patent Nasal Equal Nasal Strong 4-Spontar 5-Oriented 6-Obeys He cc	Given Waste Airway Bilat Flaring neous 3-T d 4-Confu. 5-Purpose ad Atraumal Deformit Hemorrh Asymme Tender Crepitus JVD Trach Deformit Tender LUE	None Oral Ais BVM Shallow Full Sei Weak Gla To Voice 2- used 3-Inapeful 4-Without tic by hage whical	rway	Mild Obstructe Other: Labored Pulseless ma Scale None 2-Incompre lexion 2-Ex	d chensible dension Chest Alrai Tend Ope Para Equa Crep Uned L	Modern Mount of the Carlotte o	oderate cooling oneic arotid a	Abddc Abdcc	Agona Agona Brachi me: 1340 4 5 6 15 Demen raumatic stended gid ander darding ebound	Lung S Lung S Clea Crac Dimi Whe Crac Dimi whe	Unrespondent Trach Rapid Radial me: Gunds A-AC Noise L r ckles ent nished lezes R ir ir ikles ent nished lezes INormal	Cardiac f SR ST VT SVT PVCs> Asys PEA A-Fibt Paced Block:	Oyspneic Femoral Rhythm Final Diminished Diminished	Retractions Time: Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleed Vaginal Bleed Tender Foley: Supra Meatus

		C TON MEDERAC PATIENT REPORT	1 490 5 01 5
PATIENT NAME:	(b)(6)	Battle Roster Nr. TK 2204 Date: 21 FEB 10 Mission # MM(S)02-21	Patient Unit: CIVILIAN
Service #/SSN: N/A	Rank: N/A	DOB: UNK Gender: Male Female Date of Injury: 21 FEB 1	Time of Injury: UNK LOCAL
CREDENTIALS	☐ EMT-B ☐ EMT-I	□EMT-P □RN	
MEDIC/RN SIGNATURE	(b)(3), (b)(6) SGT USA C CO 3-82	FLIGHT SURGEON SIGNATURE	

PATIENT NAME:	(b)(6)		Battle Roster Nr.	TK 2203 Date	e: 21 FEB	3 10 Missi	on # MM(S)	02-21K Patier	it Unit: CIVILIAN
Service #/SSN: N/A	Rank:	N/A		Gender: Male			of Injury: 21 F		f Injury: UNK LOCAL
	MEDEVAC UNIT	AIRCRAFT ORI	C - Walter	700		DATE	MISSION		, , , , , , , , , , , , , , , , , , , ,
	⊠ Army	TK FOB RIPLE	41 SQS 2168	ROLL 2 (TK)		FEB 10	MM(S)02-2		CATEGORY
_	☐ Air Force	9-LINE TIME	6320	ARRIVE SCE		/U SCENE	W/D MT		C DISP
	Navy	1305 LOC		-1	CAL 134	and the same of th	CONTRACTOR OF STREET		C ACTUAL
SERVICE: USA			SOF Civilian				PT CATEGO		
			Org Media Ott			illiactor	· · · · · ·		tion Enemy
			Civilian (HN)		dont Do	alf Inflicted	- Assidant I		
					dent 🗀 Se	KIA		Sports Rec	Other-
Vital Signs Absent: [Yes 🖾 No	Trea	tment Initiated: XY	OF INJURY CAL	OE.	LI KIA	JOOA		
T: UNK ° P: 100	Unancioted Pl	R: 25 BP: 100/				HANISM OF	= IN ILIDY	WARMING	HEMOSTATIC
		R. 23 BF. 100/	60 O 3at. 94 (JCS. 15	N. W			10:5 10:55 7/00GC	
	ds Given: NONE				_	//Bullet 🔲		Blanket	Unknown
BVM ☐ Yes ☒ No	Functional IV/IO:		ourniquet 🗌 Yes 🔯 N		☐ IED		Machinery	Space Blankel	;
Intubated 🗀 Yes 🗵			me On Time Of		☐ Inhala		Burn	□ нрмк	Combat Gauze
Cricothyrotomy:		Ту	pe: 🗌 CAT 🔲 SOF	П	☐ Landi		MVC	Body Bag	☐ Direct Pressure
Needle Decomp:			Other:		_	ar/Rocket A		Other-	☐ Field Dressing
CPR in Progress \(\square\)	res 🗌 No	ш	E 🗌 RLE 🗌 LUE	RUE 🗌	Helic	copter Crash	n		☐ HemCon
Time Started	Time Stopped	ВІ	eeding Stopped 🛭 Ye	s 🗌 No	○ Othe	r - HELL F	RE STRIKE		None
Other Care:		C	spine Immobilized 🛛	Yes 🗌 No					Other -
			F	ROTECTION				- CCIIII-	
			D	N/A UNK	111				
	Not Worn		Worn	Struck	P	enetrated		MRAP	Other Vehicle
Helmet							☐ Re	strained	Restrained
Body Armor							☐ Uni	restrained	Unrestrained
Ceramic Plates									
Eye Protection									
			ME	DEVAC CARE					1140
PROCEDUR	RES (initiated	by medic)				NARRAT			to helicopter. Upon
Type: CAT LLE RLE Bleeding Stopped' RSI Peds/OB 12 Lead EKG TransQ Pace RSI Vent Management BVM VENT SAVE Vent Needle Decomp.	No ne Off SOFTT Other SOFTT Other LUE RUE Yes No De Ca Int CF Start R L Rep	ornbitude org Cric entiporitation erdioversion eraosseous FAST	18 ga 500ml Norm	nd fall. No injuries es noted. njuries noted. Burns to bilateral I No injuries noted. es noted. ecked bleeding stil	ower extre Nuero-ser I controlled	nsory intact. d. Oxygen a		_	e and kerlex.
☐ Foley Cath (AB)rasion	LI N	G/OG PT. Weight	20 kg	Time (Z)	10	EVENT/MED	DICATION		RESPONSE
(AMP)utation		1.7,34619111		Time (Z)					
(AV)ulsion	1	and)							
BL)eeding	R	L	L R						
, -		No.	100						
(B)um %TBSA		18 /11							
(C)repitus		24.3							
(D)eformity	100	THE REAL PROPERTY.							
(DG)Degloving	9 6		D ARTER						TW C
LLC ICCDVITIONIS		ALCOHOLD THE REAL PROPERTY.							1 /36/1 K. k.

PATIENT NAM	ΛE;	(b)(6)		=	Battle	Roster Nr. T	K 2203	Date:	21 FEB 1	0 Mission # MM(S)	02-21K Pati	ient Unit: CIVII	LIAN
Service #/SSN	: N/A		nk: N/A		DOB:	UNK Ge	nder: 🛛 N	lale [Female	Date of Injury: 21 I	FEB 10 Time	e of Injury: UNK	K LOCAL
(FX)Fracture						- I-			•				
(F)oriegn Body	,	i					1						
		. 1											
GSW)Gun Sh	Of AA OULI]											
(H)ematoma													
(LAC)eration				4									
(PW)Puncture	Wound												
(P)ain													
		- 1											
	10 11	IV-IO	THERAPY	/ARTERIA	LLINES			-	OXYG	SEN DELIVERY	VEN	NT SETTINGS	
Time (Z)	Site	Ga/Ty		Solution		Volun	ne		Flow 15	Ipm	Initial	Subseq	uent
	R-AC	18		IS		500	,		⊠ NRB N	,	Mode	Mode	
1342	11-20	.0	,	10		500			_		TV	TV	
									☐ Nasal				
									☐ Nebuli	izer	Rate	Rale	
											PEEP	PEEP	
											FIO2	FiO2	
									177	TREATMENT AT	TRANSFERRIN	G FACILITY	
									Medicatio	ns:			
			ATIV	L SIGNS					IVF:				
Time (Z)	8P		HR	RR	EtC02	Sa02	Temp		Blood Pro	ducts:		☐ FFP	
-						94%	1000000	νκ°F	Diddu F (0		□Crvo	_	
1344	BP: 10	00/60	100	25			Oi		Otto o	□wв	□Cryo	□F7a	
	BP:	/				%		°F	Other:				
	BP:	/				%		۴F	Procedure	es:			
	BP:	1				%		۴					
	BP:	1				%		°F					
	BP:	1				%		°F					
	BP:	1				%		°F					
	CONTR	COLLED SUB	STANCE			CURREN	T MEDICA	TIONS		ALLERGI	E\$	PMH	
		☐Yes ☒N/	Α		⊠Unl	nown Li	st:			NKDA Unkr	own 🗵	Unknown 🔲	None
Med:		Med:			□ Nor					Other:		Other:	110000
	nit	Giver		ı.		ie				Liourer.	<u></u>	Touler.	
	i iiç.			ι.									
Wasted:		Wast	eo:				DIRACON	-					100,000
*********	Police a				I a mi a		RIMARY		77.		- CF		
Impression	Distr		None	_	Mild		Moderate		Sever	the same of the sa			
Airway	⊠ Pa	aleni	Oral A	urway L	Obstructe	d \square	Drooling		Strido	r Trach	☐ Intuba	ited	
	□N	asal Airway			Other:								
Breathing	⊠ E	qual Bilat	☐ Shallo	w [Labored		Apneic		☐ Agona	Rapid	□ Dyspr	neic R	Retractions
	□N	asat Flaring	☐ Full S	entences									
Circulation	□ s	trong	⊠ Weak	Г	Pulseless	П	Carotid		☐ Brach	ial Radial	☐ Femo	oral	
Disability	-		_	lasgow Cor		_		Ti	me: 1340	Time:	Time:	Time:	
Eye Openin	a 4-Spr	ontaneous 3-		_				,	4				
Verbal Resp		ented 4-Confi				hensible 1-N	lone		5				
		eys 5-Purpos							6				
10.000, 1100,	. 000	c , o . o . o . pou	0,01 (111.0	1014.10 0.				tal	15				
		-				SE	CONDAR	1			-		
Skin		Head		Pupils		Chest		Abd	omen	Lung Sounds	Cardiac Rhyt	hm Pelvi	is/GU
☐ Refill > 3	Sec	☐ Atrauma	rtic	☑ PERR	ıL	☑ Atrauma	tic		raumatic	UTA-AC Noise	□SR		raumatic
☐ Refill < 3		Deformi		Brisk		☐ Tender		-	istended	L	□ST	□ St	
☑ Normal	Jee		*	Fixed		Open W	ound	□R		ПClear	□vī		nslable
-		Hemorri	_			☐ Paradox			igia ender	□ Crear □ Crackles	SVT		ristable riapism
Pale		Asymme	etrical	Dilate						C C C C C C C C C C C C C C C C C C C			
☐ Cyanotic		Tender		Unequ		☐ Equal E	Contract of the contract of th		uarding	□Absent	□pVT/VF		continent
☐ Flushed		Crepitus		Slugg		☐ Deformi		LIR	ebound	Diminished	□PVCs>6		repitus
☐ Warm		Neck		Const		Crepitus				□Wheezes	Asys	\ =	ectal Bleed
Hol		Atrauma	itic	Pinpo	int	☐ Unequal				R	PEA		aginal Bleed
Cool		☐ Crepitus					R			Clear	□ A-Fib	□Те	ender
☐ Cold		□ JVD		R mr	n					Crackles	☐A-Flutter	Foley	
□ Dry		☐ Trach D	ev	L mn	1					□Absent	Paced	□Su	
Diaphore	fic	☐ Deformi						1		Diminished	L =	// IM6	eatus
		☐ Tender	,							Wheezes			
Extremities	-	☐ ILUE		Normal	☐ Dimin	ched	Abse	at	⊠ RUE		☐ Dim	inighed []	Absent
Cytronistics		The second second second		Charles and the									
		₩ LLE	L		☑ Dimini		☐ Abse		Ø RLE	Normal	⊠ Dim	_	Absent
Back		Atrauma		LI Full	Spinal Immo	0b ∐ C-S	pine Prec.		☐ Step-c		ender	Unable	to Examine
MEDIC/RN N		(b)(3), (b)(6					UNIT	CCC	3-82 PH	ONE # (b)(2)			
CREDENTIA	LS		□EMT-	(E)	/T-P	□RN							

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			C41 COM MEDE	VACPA	ITEMI KEPU.		Page 3 or 3
PATIENT NAME;	(b)(6)		Battle Roster No	TK 2203	Date: 21 FEB 10	Mission # MM(S)02-21K	Patient Unit: CIVILIAN
Service #/SSN: N/A	Rank	N/A	DOB: UNK	Gender. 🛭	Male Female	Date of Injury: 21 FEB 10	Time of Injury: UNK LOCAL
MEDIC/RN SIGNATURE	(b)(3), (b)(6) SGT USA C CO 3-82				FLIGHT SURGEON SIGNATURE		

PATIENT NAME:	(b)(6)		Battle Roster Nr. T	TK 2200 Date: 21	1 FEB 10 Missi	on # MM(S)	2-21K Patient	Unit: CIVILIAN
Service #/SSN: N/A	Rank;	N/A	DOB: UNK Ge	ender: Male A F	emale Date of	of Injury: 21 F	EB 10 Time of	Injury: UNK LOCAL
TRANSFER TYPE	MEDEVAC UNIT	AIRCRAFT ORIGIN	PICK-UP LOC	MTF DEST	DATE	MISSION	# PT 2 of 6	
⅓ POI/COP	⊠ Army	TK FOB RIPLEY	41 SQS 2168 6320	ROLL 2 (TK)	21 FEB 10	MM(S)02-2	1K PT	CATEGORY
☐ TRANSFER	☐ Air Force	9-LINE TIME	LAUNCH	ARRIVE SCENE	W/U SCENE	W/D MT	F NA DB	C DISP
☐ TAIL 2 TAIL	Navy	1305 LOCAL	1319 LOCAL	TAKE TO BE SHOULD		1405 LO		C ACTUAL
SERVICE: USA		177.111	SOF Civilian	The second secon	Contractor	PT CATEGO	The second secon	
□ ANA/		NG Non-Govt Org			3 00000			on Enemy
		my Friendly Civ			Self Inflicted	Accident		
Vital Signs Absent:		*	nt Initiated: X Yes		☐ KIA			
				F INJURY CARE				
T: UNK . P: 66	Unassisted RI	R: 18 BP: 148/100	O2 Sat : 92 GC	CS: 13	MECHANISM OF	FINJURY	WARMING	HEMOSTATIC
Pain (0-10): Me	ds Given: NONE				GSW/Bullet	Fall	☑ Blanket	Unknown
BVM Yes No	Functional IV/IO:	Yes No Tournit	quet Yes No		IED 🗆	Machinery	Space Blanket	Quick Clot /ACS
Intubated Yes		Time C			Inhalation	Burn	□ нрмк	Combat Gauze
Cricothyrotomy:	Yes 🛛 No	Type: (☐ CAT ☐ SOFTI		Landmine 🛛	MVC	☐ Body Bag	☐ Direct Pressure
Needle Decomp:	□R□L		Other:		Mortar/Rocket A	rtillery	Other-	☐ Field Dressing
CPR in Progress	Yes 🗌 No	LLE 🗆	RLE LUE C	RUE 🗆 🗀	Helicopter Crash	n		☐ HemCon
Time Started	Time Stopped	Bleedir	ng Stopped 🛛 Yes	□ No 🖾	Other - HELL F	IRE STRIKE		☐ None
Other Care:		C-spin	e Immobilized 🗌 Ye	es 🗌 No				Other -
			PR	OTECTION				
				N/A UNK				
	Not Worn	Worn	1	Struck	Penetrated		MRAP	Other Vehicle
Helmet							<u>-</u>	Restrained
Body Armor						∐ Uni	restrained	Unrestrained
Ceramic Plates								
Eye Protection			1450					
PROCEDU	DES /initiated	by medic)	MED	EVAC CARE	NARRA*	TIVE		
FROCEDO	TES (IIIIIIIII		14Y/O Female prese	ents at POI. With mult	************		Upon arrival at sce	ne of was transferred
☐ ET/NT Intubation	☐ Unsuccess	ful g F L V E	Abdomen-No injuries Pelvis-Stable. Unsta Lower extremities-Noweak on I side Upper extremities-No- Posterior-No injuries All dressings rechec	ed. If fall. No injuries note s noted. ble Creptious fell Ls o injuries noted R leg. o injuries noted. Dista noted. ked bleeding still conf	ide. Pelvis stabili . Pulses reduced al pulses strong a	on I side dis	tal pulse weak L leg ero-sensory intact.	splinted . Pulse still above 96%, lv R-AC
□ (/ · · · · · / · · · · · · · · · · · ·			i8 ga 500ml Normal		FOLLOWS		5	
☐ King Airway Tourniquet ☐ Yes ☐		ombitude -			FOLLOW SEEDING			
	me Off							
	SOFTT Othe	er:						
	LUE RUE							
	!? ☐ Yes ☐ No	_						
RSI	□ sc	urg Cric						
☐ Peds/OB	□ D€	efibrilation						
☐ 12 Lead EKG	☐ Ca	ardioversion						
☐ TransQ Pace	☐ Ind	traosseous						
RSI		FAST EZ						
☐ Vent Managemer	nı 🖺 Cı	PR						
□ B∧W	Start	Stop						
☐ VENT	□в	lood Glucose						
_ SAVE Vent	Initi							
Needle Decomp.		peat:						
☐ Foley Cath	N	IG/OG				THE RESIDENCE		
(AB)rasion	-	PT. Weight 40 l	kg	Time (Z)	EVENT/MET	DICATION	R	ESPONSE
(AMP)utation								
AV)ulsion	R	L 1	R					
(BL)eading		B. Com						
(B)urn %TB\$A	1000							
(C)repitus	// 35	N. C. N.						
(D)eformity	14 V 18 V	E 3 10 10		1				TAL CS

	_								40 1 1 1 1 1 1 1 1 1		4.4. to
PATIENT NAM						Roster Nr. T			10 Mission # MM(S		Unit CIVILIAN
Service #/SSN:	N/A	Ra	nk: N/A		DOB:	UNK Ge	nder: L Ma	le 🛛 Female	Date of Injury: 21	FEB 10 Time of	Injury: UNK LOCAL
(DG)Degloving											
(E)cchymosis											
FX)Fracture											
(F)oriegn Body							1				
1											
(GSW)Gun Sho	ot wound										
(H)ematoma											
(LAC)eration							İ				
(PW)Puncture \	Wound			**							
(P)ain											
		IV-IC	THERAPY	/ADTEDIA	LUNES			OVV	GEN DELIVERY	VENT C	ETTINGS
TI (7)	674.		Two are		L CINES	Median					
Time (Z)	Site	Ga/Ty		olution		Volum	ne	Flow 15		Initial	Subsequent
1342	R-AC	18	N	15		500		⋈ NRB	Mask	Mode	Mode
								□ Nasa	Cannula	TV	TV
								☐ Nebu	lizer	Rate	Rate
								□в∨м		PEEP	PEEP
										FiO2	
									The Company of the Co		FiO2
									TREATMENT AT	TRANSFERRING F	ACILITY
								Medicatio	ons:		
	7		VITAI	LSIGNS				IVF:			
Time (Z)	BP		HR	RR	EtC02	Sa02	Temp	Blood Pro	oducts: pRBC	: [FFP
1345	BP: 148/1	00	66	18		92%	UNK	°F	□wв	□Cryo	□F7a
	BP: /					%		°F Other:			□ 11 7 a
	BP: /					%		°F Procedur	es:		
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Wasted:		Wast	ted:			P	RIMARY				er:
Wasted: Impression	Distress	Wast	led:) Mild	P	Moderate	Sever	re Unresp	onsive	ler:
Wasted:		Wast	ted:			P		☐ Sever	re Unresp		er:
Wasted: Impression	Distress	Wast	led:	irway [) Mild	P	Moderate		re Unresp	onsive	er:
Wasted: Impression	Distress Paten Nasa	Wast	None Oral A	irway	Mild Obstructed Other:		Moderate Drooling	☐ Stride	re Unrespo	onsive	
Wasted: Impression Airway	Distress Paten Nasa Equal	Wast	None Oral A	irway [Mild Obstructed		Moderate		re Unrespo	onsive	Retractions
Wasted: Impression Airway Breathing	Distress. Paten Nasa Equal	Wast Airway Bilat Flaring	None Oral A BVM Shallon Full Se	irway	Mild Obstructed Other: Labored	P ⊠	Moderate Drooling Apneic	☐ Strido	re Unresponder Trach	onsive Intubated Dyspneic	
Wasted: Impression Airway Breathing Circulation	Distress Paten Nasa Equal	Wast Airway Bilat Flaring	None Oral A BVM Shallon Full Se Weak	irway [Mild Obstructed Other: Labored Pulseless	P ⊠	Moderate Drooling	☐ Strido	re Unresponder Trach	onsive Intubated Dyspneic	Retractions
Wasted: Impression Airway Breathing Circulation Disability	Distress Paten Nasal Equal Nasal	Wast It Airway Bilat Flaring	led: None Oral A BVM Shallon Full Se Weak	irway	Mild Obstructed Other: Labored Pulseless na Scale	P ⊠	Moderate Drooling Apneic	☐ Strido ☐ Agona ☐ Brech Time: 1345	re Unresponder Trach	onsive Intubated Dyspneic	
Wasted: Impression Airway Breathing Circulation Disability Eye Opening	Distress Paten Nasal Equal Nasal Strong	Wast	led: None Oral A' BVM Shallon Full Se Weak Gli To Voice 2-	inway	Mild Obstructed Other: Labored Pulseless na Scale None		Moderate Drooling Apneic Carolid	☐ Strido ☐ Agoni ☐ Brach Time: 1345	re Unresponder Trach	onsive Intubated Dyspneic	Retractions
Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp.	Distress Paten Nasal Requal Strong 4-Sponta 5-Oriente	Wast It Airway Bilat Flaring g neous 3-7 d 4-Confid	led: None Oral A BVM Shallon Full Se Weak Gl To Voice 2-	inway Contention 1-	Mild Obstructed Other: Labored Pulseless na Scale None 2-Incompret	P N N	Moderate Drooling Apneic Carolid	☐ Strido ☐ Agoni ☐ Brach Time: 1345 4 5	re Unresponder Trach	onsive Intubated Dyspneic	Retractions
Wasted: Impression Airway Breathing Circulation Disability Eye Opening	Distress Paten Nasal Requal Strong 4-Sponta 5-Oriente	Wast It Airway Bilat Flaring g neous 3-7 d 4-Confid	led: None Oral A BVM Shallon Full Se Weak Gl To Voice 2-	inway Contention 1-	Mild Obstructed Other: Labored Pulseless na Scale None 2-Incompret		Moderate Drooling Apneic Carolid Ione	☐ Strido ☐ Agoni ☐ Brech Time: 1345 4 5 4	re Unresponder Trach	onsive Intubated Dyspneic	Retractions
Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp.	Distress Paten Nasal Requal Strong 4-Sponta 5-Oriente	Wast It Airway Bilat Flaring g neous 3-7 d 4-Confid	led: None Oral A BVM Shallon Full Se Weak Gl To Voice 2-	inway Contention 1-	Mild Obstructed Other: Labored Pulseless na Scale None 2-Incompret	hensible 1-No	Moderate Drooling Apneic Carolid Ione Ine Tota	☐ Strido ☐ Agoni ☐ Brech Time: 1345 4 5 4	re Unresponder Trach	onsive Intubated Dyspneic	Retractions
Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp.	Distress Paten Nasal Requal Strong 4-Sponta 5-Oriente 6-Obeys	Wast Airway Bitat Flaring g neous 3- d 4-Confr 5-Purpos	led: None Oral A BVM Shallon Full Se Weak Gl To Voice 2-	irway Contences Lasgow Corro Pain 1- propriate : draws 3-Fi	Mild Obstructed Other: Labored Pulseless na Scale None 2-Incompreh exion 2-Ext	P N N N N N N N N N N N N N N N N N N N	Moderate Drooling Apneic Carolid Ione Tota CONDARY	☐ Strido ☐ Agon: ☐ Brech Time: 1345 4 5 4 1 10	re Unrespo or Trach al Rapid sial Radial Time:	onsive Intubated Dyspneic Femoral Time:	Retractions Time:
Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp.	Distress Paten Nasal Requal Strong 4-Sponta 5-Oriente 6-Obeys	Wast Airway Bitat Flaring g neous 3- d 4-Confr 5-Purpos	led: None Oral Ai BVM Shallon Full Se Weak Gi To Voice 2- sused 3-lnageful 4-With	inway Contention 1- propriate draws 3-Fi	Mild Obstructed Other: Labored Pulseless na Scale None 2-Incompretexion 2-Ext	PP	Moderate Drooling Apneic Carolid Ione Tota CONDARY	☐ Strido ☐ Agoni ☐ Brech Time: 1345 4 5 4 1 10	re Unresponder Trach al Rapid itial Radial Time:	onsive Intubated Dyspneic Femoral Time:	Retractions Time:
Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp. Skin Refill > 3.5	Distress Paten Nasal Requal Strong 4-Sponta 5-Oriente 6-Obeys	Wast Airway Bilat Flaring g neous 3- 6d 4-Confe 5-Purpos add J Afrauma	led: None Oral Ai BVM Shallon Full Se Weak Gi To Voice 2- used 3-lnageful 4-With	inway Contences Lasgow Corro Pain 1- copropriate draws 3-Fi Pupils PERR	Mild Obstructed Other: Labored Pulseless na Scale None 2-Incompret exion 2-Ext	hensible 1-N lension 1-No SEC Chest Atraumal	Moderate Drooling Apneic Carolid Ione Tota CONDARY	☐ Strido ☐ Agoni ☐ Brach Time: 1345 4 5 4 10 Abdomen	re Unresponder Trach al Rapid ital Radial Time: Lung Sounds	onsive Intubated Dyspneic Femoral Time:	Retractions Time: Pelvis/GU Atraumatic
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Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp. Skin Refill > 3 S Refill < 3 S Normal	Distress Paten Nasal Sequal Strong 4-Sponta 5-Oriente 6-Obeys	Wast Airway Bilat Flaring g neous 3- d 4-Confe 5-Purpos Airauma Deformit Hemorrh	led: None Oral Ai BVM Shallon Full Se Weak Gl To Voice 2- used 3-lnage	inway	Mild Obstructed Other: Labored Pulseless na Scale None 2-Incompret exion 2-Ext	hensible 1-N lension 1-No SEC Chest Atraumal Tender Open Wo	Moderate Drooling Apneic Carolid Ione Tota CONDARY	☐ Strido ☐ Agoni ☐ Brach Time: 1345 4 5 4 10 Abdomen ☑ Atraumatic ☐ Distended ☐ Rigid	re Unresponder Trach al Rapid itial Radial Time: Lung Sounds UTA-AC Noise L	Donsive	Retractions Time: Pelvis/GU Atraumatic Stable Unstable
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Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp. Skin Refill > 3 S Normal Pale Cyanotic Flushed	Distress Paten Nasal Sequal Strong 4-Sponta 5-Oriente 6-Obeys	Wast Airway Bilat Flaring g neous 3- d 4-Confd 5-Purpos aad J Atrauma J Deformit J Hemorrh J Asymme Tender	led: None Oral Ai BVM Shallon Full Se Weak Gi To Voice 2- used 3-Inage eful 4-With	inway	Mild Obstructed Other: Labored Pulseless na Scale None 2-Incompret exion 2-Ext	nensible 1-N ension 1-No SEC Chest Atraumal Tender Open Wo Paradoxi Equal Ex Deformity	Moderate Drooling Apneic Carolid Ione Tota CONDARY Itic ound s ppansion y	Agona Agona Brack Time: 1345 4 5 4 10 Abdomen Atraumatic Distended Rigid Tender Guarding	re Unresponder Trach al Rapid dial Radial Time: Lung Sounds UTA-AC Noise L Clear Crackles Absent Diminished	Cardiac Rhythm SR ST VT SVT SVT PVCs>6	Retractions Time: Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepitus
Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp. Skin Refill > 3 S Refill < 3 S Normal Pale Cyanotic Flushed Warm	Distress Paten Nasal Sequal Strong 4-Sponta 5-Oriente 6-Obeys He Sec	Wast Airway Bilat Flaring neous 3- d 4-Confi 5-Purpos add Atrauma Deformit Hemorfr Asymme Tender Crepitus	None Oral A' BVM Shallon Full Se Weak Gi To Voice 2- used 3-Inage eful 4-With	inway	Mild Obstructed Other: Labored Pulseless na Scale None 2-Incompret exion 2-Ext	hensible 1-N ension 1-No SEC Chest Atraumal Tender Open Wo Paradoxi Equal Ex Oeformity Crepitus	Moderate Drooling Apneic Carolid Ione Tota CONDARY Itic Dund Is Expansion Y	Agona Agona Brack Time: 1345 4 5 4 10 Abdomen Atraumatic Distended Rigid Tender Guarding	re Unresponder Trach al Rapid al Radial Time: Lung Sounds UTA-AC Noise L Clear Crackles Absent Diminished Wheezes	Cardiac Rhythm SR ST VT SVT SVT PVCs>6 Asys	Retractions Time: Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleed
Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp. Motor Resp. Skin Refill > 3 S Normal Pale Cyanotic Flushed Warm Hot	Distress Paten Nasal Sequal Strong 4-Sponta 5-Oriente 6-Obeys He Sec	Wast Airway Bilat Flaring g neous 3- d 4-Confi 5-Purpos ad Airauma Deformit Hemorft Asymme Tender Crepitus ack	None Oral A BVM Shallon Full Se Weak Gi To Voice 2- iused 3-Inage etrical	inway	Mild Obstructed Other: Labored Pulseless na Scale None 2-Incompret exion 2-Ext	nensible 1-N ension 1-No SEC Chest Atraumal Tender Open Wo Paradoxi Equal Ex Oeformity Crepitus Unequal	Moderate Drooling Apneic Carolid Ione Tota CONDARY Itic Dund s ppansion y	Agona Agona Brack Time: 1345 4 5 4 10 Abdomen Atraumatic Distended Rigid Tender Guarding	re Unresponder Trach al Rapid al Radial Time: Lung Sounds UTA-AC Noise L Clear Crackles Absent Diminished Wheezes R	Cardiac Rhythm SR ST VT SVT PVCs>6 Asys PEA	Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleed Vaginal Bleed
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Wasted: Impression Airway Breathing Circulation Disability Eye Opening Verbal Resp. Motor Resp. Motor Resp. Skin Refill > 3 S Normal Pale Cyanotic Flushed Warm Hot Cool Cold	Distress Paten Nasal Nasal Strong 4-Sponta 5-Oriente 6-Obeys	Wast It Airway Bilat Flaring g neous 3- d 4-Confi 5-Purpos Atrauma Deformit Hemorr Asymme Tender Crepitus Crepitus JVD	led: None Oral Ai BVM Shallon Full Se Weak Gi To Voice 2- iused 3-Inage eful 4-With	irway	Mild Obstructed Other: Labored Pulseless na Scale None 2-Incompret exion 2-Ext	nensible 1-N ension 1-No SEC Chest Atraumal Tender Open Wo Paradoxi Equal Ex Oeformity Crepitus Unequal	Moderate Drooling Apneic Carolid Ione Tota CONDARY Itic Dund s ppansion y	Agona Agona Brack Time: 1345 4 5 4 10 Abdomen Atraumatic Distended Rigid Tender Guarding	re Unrespond Trach al Rapid ital Radial Time: Lung Sounds UTA-AC Noise L Clear Crackles Absent Diminished Wheezes R Clear Crackles	Cardiac Rhythm SR ST VT SVT PVCs>6 Asys PEA A-Fib A-Flutter	Retractions Time: Pelvis/GU Atraumatic Stable Unstable Priapism Incontinent Crepitus Rectal Bleed Vaginal Bleed Tender Foley:
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	MEDEVAL	PAITERI	KEPUL

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	Bame Roste	r Nr. TK 2200	Date: 21 FEB 10	Mission # MM(S)02-21K	Patient Unit: CIVILIAN
Rank: N/A	DOB: UNK	Gender:	Male Female	Date of Injury: 21 FEB 10	Time of Injury: UNK LOCAL
b)(3), (b)(6)	100-1	UNIT	C CO3-82 PHC	ONE # (b)(2)	
EMT-B □EMT-I	□EMT-P □RN				
			FLIGHT SURGEON SIGNATURE		
	b)(3), (b)(6) EMT-B EMT-I	Rank: N/A DOB: UNK	Rank: N/A DOB: UNK Gender: □	Rank: N/A DOB: UNK Gender:	Rank: N/A DOB: UNK Gender:

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21 FEBRUARY 2010 – URUZGAN PROVINCE CIVCAS

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BOOK 3

21 FEBRUARY 2010 – URUZGAN PROVINCE CIVCAS

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DATA REQUIRED BY THE PRIVACY ACT OF 1974

AUTHORITY: The solicitation of personal information in conjunction with this investigation is authorized under Title 10 USC 3012.

PURPOSE: The purpose for collecting this information is to obtain facts and make recommendations to assist the Commander in determining what action to take with regard to Investigation of St. Fes io Live to grand strike Cesulting in Congress Cong

ROUTINE USES: Information obtained during the course of this investigation will be used to document relevant facts regarding the matters investigated. It will be used to determine the facts leading up to the matters investigated, establish individual responsibilities, negligence, and to make recommendations for corrective actions and/or appropriate administrative actions. Any information you provide may be disclosed to members of the Department of Defense who have a need for it in the performance of their duties.

DISCLOSURE MANDATORY OR VOLUNTARY AND THE EFFECT OF NOT PROVIDING INFORMATION: The private information you furnish is voluntary. There will be no adverse effect on you for not furnishing private information, other than that certain facts or information might not be otherwise available to the Commander for his decision in this matter. The other information you furnish is mandatory. Failure to provide the requested information could result in disciplinary or other adverse action against you under Article 134, UCMJ.

Having been advised of the provisions of the Privacy Act, I hereby agree to provide information concerning this investigation.

(b)(3), (b)(6)

Printed Name/Rank^{b)(3}, (b)(6)

(b)(3), (b)(6)

SWORN STATEMENT								
	For use of this form, see	AR 190-4	f5; the propon	ent agend	y is PMG.			
JTHORITY: PRINCIPAL PURPOSE:	PRIV Title 10, USC Section 301, Title 5, US To document potential criminal activity law and order through investigation of or	C Sectio	g the U.S. Arm	9397 Soci ny, and to	•	•	pline.	
ROUTINE USES:	Information provided may be further disclosed to federal, state, local, and foreign government law enforcement agencies, prosecutors, courts, child protective services, victims, witnesses, the Department of Veterans Affairs, and the Office of Personnel Management. Information provided may be used for determinations regarding judicial or non-judicial punishment, other administrative disciplinary actions, security clearances, recruitment, retention, placement, and other personnel actions.							
DISCLOSURE:	DISCLOSURE: Disclosure of your SSN and other information is voluntary.							
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8. ORGANIZATION OR A	ADDRESS							
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A second questioning	session took place on 3 March 20	10.						
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DA FORM 2823, NOV 2006

DA FORM 2823, DEC 1998, IS OBSOLETE

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STATEMENT OF SFC (b)(3), (b)(6) DATED 26 FEB 2010

Introduction statement provided by MG McHale CONS. (b) (b) hat is your job in the ODA? SFC: I am the operational sergeant for Halo team sir. I am like a platoon sergeant, tasking and training. COU(3), (6) Do you participate in the planning of operations? SFC: Yes, Sir I do. Cols, b) What's your role in that? SFC: Actually what I pretty much do is I take the lead when we do the detail planning. I coordinate the three courses of actions, different ideas that people have. We evaluate them and then make a recommendation to the team leader. SFC: I would say the positive ID of weapons or threat to US or coalition forces. COB, (a) (b) (b) What is hostile intent to you? SFC: Someone that is wanting to do those forces harm sir. Cob (b) (b) (b) What is imminent threat to you? SFC: That a hostile action is going to take place regardless of what our actions are. Cob. രാത്ര this day what was your job and where was your position, where did you fit into this mission? SFC: Sir, on this day, my job was in the northern security element. Before the mission my intent was over watch the containment of the objective area and make sure there was no threat to the personnel doing that. Once we arrived on the ground, we realized that there was personnel down there we could not identify. We did not know what their intentions were 1.4(c) spoke of forces coming from the north and other forces trying to evade to the south. So I focused my attention then to the forces on the north. Pretty much set up a defensive perimeter for what was going on. COB, (a) (What did you see up north? SFC: Well sir, the only thing I saw initially I believe it was Specter gunship. I had identified a target that was over a hilltop that I couldn't identify. The distance to that target was about 7Ks so I couldn't identify anything. So I set up my defense and we just waited and watch.

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Cob (And what did you think was up there 7Ks to the north?

STATEMENT OF SFC (b)(3), (b)(6) DATED 26 FEB 2010

SFC: The information that I was receiving was possible bad guys loading up on trucks coming to support the enemy element that might be surrounding the objective area.

COLL The Mas the report, but what was your analysis?

SFC: I couldn't see anything, Sir. There was a ridge I guess stopping me from seeing anything beyond that.

CO(a). 6) So was there any communication, other from the truck side that you could have assessed in any manner, during any portion of this operation?

SFC: Just the 4(a), 1.4(chatter sir.

CO)(3). (b)(Nothing visual?

SFC: No Sir. Nothing visual.

COIS. (a) (Specifically, do you remember any communication of lights of any type or anything like that?

SFC: Yes sir, we did see lights. The security element to the south was the first to identify those. Which orientated me north to start off with. Then the Specter lit it up with an IR and I just monitored that area just in case something came south.

COIs). (b) And did you see any lights?

SFC: Yes, Sir.

COID. (a) (And where were they coming from?

SFC: They were coming from the north. The name of the village was Baladash or something like that. I had been up there before and was familiar with the terrain.

SFC: At that particular moment they had underestimated the amount of people we had. One of the TTPs that they have used in the past is they if we have an HVT or someone of value that is on the objective they will do something to cause an action to allow him to escape. I thought that was what they were going to do. I didn't think they were going to try to push through us, but I did expect some kind of contact from the north.

COMS b) (w) hat was your sensing of the immediate ground maneuvers in and around you was there any going on or not?

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STATEMENT OF SFC (b)(3), (b)(6) DATED 26 FEB 2010

SFC: As far as our element we had people that were isolating the objective, supporting element I was in, we orientated to the north and the element our warrant was in was to the south. We could see movement down on the low ground but we couldn't see it. We sent flares up to see if we could get any reaction or do something different but we didn't get a reaction. That terrain is huge irrigation ditches. It allows people to move about without being seen.

C@laj. (b) (b) Ow were you getting information about people loading up into a vehicle?

SFC: My interpreter Sir was right beside me, all the ICOM chatter we were getting he was relaying to me. As far as the people getting the vehicle up north, that was transmitted to me from the captain.

COB. What mechanism did you have to collect?

SFC: The interpreter had an 1.4(a), 1.4(c)

COപ്ര. (a) (Do you guy have any scanners on your portables?

SFC: Yes sir, the MBITR radios you can set them to scan constantly. Once the interpreter identifies a frequency that is being utilized by a force of interest then they lock in on that frequency. I believe at the time the frequency I had was different than the one the team leader had. Because after I reported some of the traffic we were receiving he asked me for the frequency so he could monitor.

COIS), (b) (a) ther than your ICOM do you have COM with the JTAC from your team?

SFC: Yes Sir, I could've switched frequencies and communicate with JTAC. A lot of times he'll push down to our team internal and give us pertinent information on what they and the aircrafts are seeing to keep us informed.

COID (A) At any time did the JTAC push down to your frequency?

SFC: I believe he did, Sir. Because I never did get off my team frequency.

CO 15. 6 Did you ever go up to the JTAC frequency to monitor what he was doing?

SFC: No Sir. I was controlling my element to the north.

Coul. (a) (b) (b) o you have any visibility in the traffic between the JTAC and the AC130 and Pred other than what was relayed to you?

SFC: No Sir. Other than hearsay I have none.

Colly when you say hearsay what do you mean?

SFC: Someone relaying to me what they might have said.

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STATEMENT OF SFC (b)(3), (b)(6) DATED 26 FEB 2010

SFC: Well sir, my process was they were pushing south. What I was thinking was they were going to push south to relieve whomever we might have had in the objective area. I didn't realize they were actually pushing west until well after they had already pushed west. My focus was on the north. As daylight was coming, someone called an air TIC, someone pushed some F15s over the area. Once I seen those F15s I was under the assumption no one in their right mind would do anything because they were on station.

SFC: I didn't hear anything Sir.

Cold by the position that you took, how did you take that position?

SFC: By force, we just walked up there and took it.

CO(s), (b)(Was it a building that you took?

SFC: It used to be a building Sir, we call it the ruins. It belonged to an Afghan security force commander that use to live there. The Taliban realized he was there and destroyed it with IEDs.

COID bid you have any challenges getting into this structure?

SFC: No Sir. But on the way up to the structure one of the elements there had come across what they believed to be a booby trapped door. They some type of object attached to the door with wire coming from it. They neutralized it and we continued to push to the high ground.

C@s. াজনার structure, was that the one that had the booby trap in it?

SFC: It was the structure it was in. Between where we landed sir and the area I was going to.

CO)(3). (b) (b) id your ground scheme of maneuver plan on clearing that structure?

SFC: No Sir.

Colon finis was a decision made once you hit the ground?

SFC: Yes Sir.

C@k3). (P) (M) hy was that decision made?

SFC: Because of the suspicious nature of the object. There was some concern because of the compounds in between us and the maneuver element. So it needed to be cleared to make sure there were no hostile forces inside before the guys swept across it to clear the objective.

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STATEMENT OF SFC (b)(3), (b)(6) DATED 26 FEB 2010

SFC: Initially, all I was doing was providing security when isolating the objective until daylight. They don't operate well at night, so we were isolating the objective until daylight. The ICOM chatter we were getting was saying that it was already forces in the area maneuvering but we couldn't identify them. So we provided security for those down on the low ground.

COID to there anything about the strike that you have information on that you can offer?

SFC: I didn't learn about that until afterwards Sir. The initial report that I received was that there was a strike. One report was estimating 15 KIA and another was as many as 21. Then if I remember right the captain called me to his location that there might be a problem. One of the observation platforms identified bright colored clothing. He told me it might have been a questionable strike. We still continued to do what we were doing on the objective but it did bring some concern to me. He informed me that we may be doing a BDA, so I started gathering the medics and preparing them also. Getting some security people and prepping a HLZ so we could go out and assist.

COIS Did you go near the strike site?

SFC: I did, Sir.

CONSTRUCTION ON hat did you see when you got on the ground?

SFC: We landed about 1200, 1300 meters from the objective. The captain had his element to the west I was to the eastern side. It was as close as we could get. Once we got there we identified one truck and two SUVs that had been struck. I think there were three or four personnel in or around the second truck that seemed to be moving and coherent. We had the medics do an assessment of the casualties.

C@kg. (b) below many casualties did you identify?

SFC: I counted about three different times Sir, I say fifteen maybe sixteen.

C@13.60@ead?

SFC: That was dead Sir. We MEDEVAC 12 PAX sir, but not all needed MEDEVAC.

CONSTRUCTION WOMEN and children that you noticed?

SFC: There was one woman that had something wrong with her face. I didn't identify the woman we MEDEVAC her. One little boy had a leg injury. For the most part all the women and children were in vehicle two, and seemed to be unharmed.

C@ka. 6) So you remember how many women and children total, give me your best assessment?

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