

EHR Access & Documentation

- Avel eCare relies on the expertise of the bedside team to report relevant patient history, reported lab results, etc. The Avel eCare Emergency team does not access the local facility EHR.
- Avel eCare Emergency does not maintain a legal patient record, this remains within the local facility EHR.
- The Avel eCare team documents patient care within proprietary software which is then shared via iFax to a designated local fax machine. The documentation is processed via local policy by either scanning into the EHR or data transfer into the EHR.
- Avel eCare physician orders and notes are part of the permanent medical record, therefore are required to be scanned into the EHR.
- Please be mindful that Avel eCare as the recording nurse can only document what is seen and heard. The final product is the local facility's responsibility, therefore, the attending nurse/staff is required to review notes for accuracy and completeness prior to bedside nurse signature.
- The following pages are Avel eCare Emergency documentation samples for review including: Fax Cover Sheet, Critical Care Flow Sheet RN Notes, Critical Care Medication, Trauma Record, Code Blue Flow Sheet, Diagnostic Form, Medication Orders, Physician Documentation, and Satisfaction Survey.



Date

Date:

Confidential Facsimile - Cover Sheet

Time ·

Time

То:	Hospital Name, City/State		
Telephone:		Fax:	
From:	eCare Emergency		
Telephone:		Fax:	
Callback Num	ber		
	using Avel eCare Emergency and fow we are doing and what improvement		

~Thank you, Avel eCare Emergency Staff

Other Comments:

CONFIDENTIALITY Notice: This fax transmission, including any attachments, is for the sole use of the intended recipient(s) and may contain confidential and privileged information. Any unauthorized review, use, disclosure or distribution is prohibited. If you are not the intended recipient, please contact the sender at the above telephone number and destroy all fax information.





eCare Emergency Critical Care Flow Sheet RN Notes

Patient Name:	Patient Name	DOB:	Patient DOB
Facility:	Hospital Name	Facility MD:	Provider Name
Emergency Encounter:	Date/Time	Encounter ID:	eCare Encounter ID

Time	TEMP (°F/°C)	Source	HR (bpm)	RR (bpm)	BP(mmHg)	Source	SpO2(%)	Source	ETCO2	PAIN (0-10)
15:44										
15:44	eER call activated a Assessments and c presented as a Cod arrival back to ED. respirations. Bedsic eCare RN Name	ares per beds e Stroke and Bedside staff	ide staff. was taken report pat	This RN right to r ient's las	acting as role of adiology depart known well is la	scribe. With ment on EMS ast night with	camera activat stretcher. Loc spouse waking	ion bedside sta al provider at b up to patient t	aff report patie bedside awaiti	nt has just ng patient's
15:49	98.8 °F /37.11 °C	Tympanic	78	12	208 114 (145)	LT Arm	94	NRB		
15:49	Patient arrives back AC with labs obtaind Patient remains with Bedside staff report eCare RN Name	ed. IV site rer n snoring resp	nains, sec irations ar	ured, pat nd discon	ent and flushes jugate gaze not	well. Bedsic ed. 15L NRE	le glucose while	in radiology de	epartment rea	d 171mg/dL.
15:54										
15:54	Local CRNA arrives 89kg. #20g IV estal eCare RN Name						e. NC at 15L pla	aced under 15I	L NRBM Patie	ent's weight is
15:55										
15:55	Bedside staff report eCare RN Name	calling closes	t flight ser	vice for t	ransfer.					1
15:58			77	16	212 148 (169)	LT Arm	99	BVM		
15:58	CRNA staff removes teeth. ETT secured over epigastrium. P eCare RN Name	. Bilateral bre	ath sound	Is reporte	ed, equal rise an	d fall of the c	hest observed,	fogging in ETT	and no sound	ds heard
16:00										
16:00	Local provider out o	f patient's roo	m. eER c	onnects	accepting provic	ler at this tim	е.			
16:04			59	12	197 112 (140)	LT Arm	99	BVM		
16:04	Dr. X , receiving phy transport assistance eCare RN Name		s patient.	ETA for	flight 4 minutes	at this time.	Bedside staff de	eclines further a	assistance wit	h transfer or
16:08										
	Radiology staff arriv	es to bedside				ı	1		1	· ·
16:08	coare itit italiic									

eCare Emergency Clinical Staff Signatures

RN Signature

Date: Date/Time Signature: eCare RN Name

Hospital Staff Signatures

Date: RN Signature: Date: Provider Signature:



eCare Emergency Critical Care Flow Sheet RN Notes

Patient Name:	Patient Name	DOB:	Patient DOB
Facility:	Hospital Name	Facility MD:	Provider Name
Emergency Encounter:	Date/Time	Encounter ID:	eCare Encounter ID

Time	TEMP (°F/°C)	Source	HR (bpm)	RR (bpm)	BP(mmHg)	Source	SpO2(%)	Source	ETCO2	PAIN (0-10)
16:09	PCXR obtained. eCare RN Name									
16:10			80	14	164 99 (121)	LT Arm	99	BVM		
16:10		Bedside staff place 14Fr foley catheter maintaining sterile technique at this time. 10cc balloon inflated. 200cc clear yellow urine returned. Catheter secured to LLE. eCare RN Name								
16:12										
16:12	18Fr OG placed an eCare RN Name	d secured. Pl	acement o	confirmed	with air bolus a	nd removal o	of gastric content	ts via aspiratio	n.	1
16:14			80	12	143 93 (110)	LT Arm	100	BVM		
16:14	Flight staff arrive to bedside and verbal report is provided. eCare RN Name									
16:15										
16:15	Patient is removed eCare RN Name	from ER cardi	ac monito	r and pla	ced on flight's ca	ardiac monito	r.			
16:17										
16:17	Patient is placed or eCare RN Name	n flight's ventila	ator with s	ettings re	ported as follow	s: TV 400, R	R 14, PEEP 8, F	Fi02 80%.		1
16:20										
16:20	Patient is transferred to flight's cart per flight and bedside staff and secured. Cardiac monitor, IV sites with medications continuing to infuse, ventilator, and foley catheter all remain intact and patent. Family brought in to bedside and provided with patient's belongings. eCare RN Name									
16:23			78	12	137 92 (107)	LT Arm	99	Vent	_	
16:23	Patient is transferre this time. eER logg eCare RN Name	ed out of ED w ged off. Scribin	rith flight st	taff to acc	company. VS re	ported per fli	ght staff from m	onitor. Bedsid	e staff deny fu	rther needs at

RN Signature

Date: Date/Time Signature: eCare RN Name

Hospital Staff Signatures

Date: RN Signature: Date: Provider Signature:



eCare Emergency Critical Care Medication

Patient Name:	Patient Name	DOB:	Patient DOB
Facility:	Hospital Name	Facility MD:	Provider Name
Emergency Encounter:	Date/Time	Encounter ID:	eCare Encounter ID

START TIME	MEDICATION / INFUSION	DOSE / VOLUME	RATE	ROUTE	SITE	STOP TIME			
15:56	Etomidate	30mg		IVP	#18g R AC				
15:56	Administered per CR eCare RN Name	NA staff							
15:57	Rocuronium	50mg		IVP	#18g R AC				
15:57	Administered per CR eCare RN Name	Administered per CRNA staff eCare RN Name							
16:05	Propofol GTT 1000mg/100cc	10mcg/kg/min	4.6ml/hr	IVPB	#18g R AC				
16:05	eCare RN Name								

eCare Emergency Clinical Staff Signatures

RN Signature

Date: Date/Time Signature: eCare RN Name

Hospital Staff Signatures

Date: RN Signature: Date: Provider Signature:

~VEL



Patient Name:	Patient Name	DOB:	Patient DOB
Facility:	Hospital Name	Facility MD:	Provider Name
Emergency Encounter:	Date/Time	Encounter ID:	eCare Encounter ID

	Emergency Encounter:	Date/Time			incounter ID:	: eCare Encounter ID
	ARRIVAL INFORMAT	ION		PA	TIENT HISTO	DRY
Trauma Code Activ	/ated:		Allergies:			
■ Yes □ I	No □ N/A Date/1	ime Date/Time	Denies allergies			
By Whom?						
□ EMS ■ I	Hospital Staff		Medications:			
Patient Arrival Tim	e: Date/Time		Denies home medic	cations		
Arrived by:			Comorbidities:			
■ EMS □ F	POV 🗆 W/C 🗆 Ambula	atory Law enforcement	Denies past medica	al history		
Arrival Times:			·	,		
Provider:	09:15 Dr. X		Description of Eve	ent :		
Surgeon:			Car vs Pedestrian.			
Lab:	09:15 Kelly					
X-Ray:	09:15 Rachel			PRIMA	ARY ASSESS	SMENT
	PRE-HOSPITAL SUMM	MARY	AIRWAY			
Injury Date/Time:	Date/Time	Pre-Hospital VS:	— ■ Clear	☐ Obstruct	ed □ Pa	artially obstructed
LOC: ■ Yes	□ No □ Unwit	i i	Procedures:			
Mechanism of Inju		P:	☐ Suction	☐ Intubatio	n	
☐ MVC - speed:	,	R:	□ ETT			
□ Rollover		BP:	□ NTT			
☐ Extrication > 20	min	SpO2:	RSI:	□ Yes	□ No	
☐ Ejection from ve	ehicle	GCS:	☐ Oral Airway	☐ Nasal Aii	rway 🗆 Co	ombitube ETCO2
_	passenger compartment	Protective Devic	□ King Tube	□ LMA		
1	ssenger compartment	■ None	☐ Other			
	■ Pedestrian □ Bicycle	<u> </u>	C-Spine protection			
	□ Snowmobile	☐ Airbag	■ EMS	☐ Hospital	□ Ot	ther
☐ Recreational □	☐ Farm ☐ Animal	☐ Helmet	BREATHING			
	vehicle		■ Normal	☐ Labored	□ A _l	pneic
☐ Fall - feet		□ Carseat	Breath sounds:		П С	b O air
☐ Other		☐ Other	■ Equal			ub Q air bsent
Weight (lb/Kg): 1	86.90 lb 84.80 k	(g	☐ Other		⊔ Ai	DSent
Last tetanus vaccina	ation: Unknown		Procedure:			
			□ Oxygen		ı	
			☐ Chest Tube - Ri	iaht	Si	ize:
			☐ Chest Tube -Let	_		ize:
			☐ Needle decomp	ression		
		eCare Emergency	Clinical Staff Signatures	S		
	RN Signature	•				
	9					
Deter S : =	Ol	DNN				
Date: Date/Time	Signature: eCare	RN Name Hospital S	aff Signatures			
		i iospital S	an Oignalui to			

'Trauma' -Pg 1 of 6 Documentation: Pg 1

RN Signature:

Date:

Date:

Provider Signature:



Patient Name:	Patient Name	DOB:	Patient DOB
Facility:	Hospital Name	Facility MD:	Provider Name
Emergency Encounter:	Date/Tiime	Encounter ID:	eCare Encounter ID

Tradina Necord	Emergency Er	ncounter:	Date	e/Tiime			Encounter ID:	eCare Encounter ID
CIRCULATION						SEC	ONDARY ASSES	SMENT
■ Pulse present	☐ Absent	□ CPR	in prog	ıress		HEAD □ No evide	ent trauma	
☐ Uncontrolled ble	eding					Evident trauma : abrasion	to nose, hemator	ma to right forehead
☐ Cardiac rhythm						NECK ■ No evide	ent trauma	
Skin:						☐ Tracheal deviation		
■ Warm	□ Cool	■ Dry		□ Мо	oist	Evident trauma :		
□ Pale	☐ Cyanotic	☐ Mottl	ed	■ No	rmal	THORAX ■ No evide	ent trauma	
Procedures:						☐ Paradoxical movements	☐ Retraction	
Time		Device		Sit	te	☐ Seatbelt marking		
21:54	Per	ripheral IV		18 L AC	per EMS	Evident trauma:		
21:56	Per	ripheral IV		20R	AC	Breath sounds: Bilateral	breath sounds are	e equal
DISABILITY						ABDOMEN ■ No evide	ent trauma	
■ Alert Oriented :	x2					☐ Distended ☐ Rigid	☐ Tender	■ Soft
☐ Responds to ver	bal □ Re	esponds to	□ Un	responsive		Bowel sounds:	■ Present	☐ Absent
•		ain		·		Evident trauma:		
■ Pupils L	3mm	R 3m	m		■ Perrl	PERINEUM/PELVIS	■ No evident	t trauma
	GLASGOV	V COMA SC	ORE			Blood at meatus:	□ Yes	□ No
Date and	T	E	V	М	Total	Evident trauma:		
04/22/2022	21:54	4	4	6	14	EXTREMITIES \square No evide	ent trauma	
04/22/2022	22:00	4	4	6	14	■ Moves all extremities X 4		
04/22/2022	22:15	4	4	6	14	Exception: scattered at	orasions	
04/22/2022	22:30	4	4	6	14	Distal pulses/cap refill:	dusky to left fo	oot
04/22/2022	22:45	4	4	6	14	Evident trauma: open fra	cture to left ankle	
						SPINAL/BACK ■ No evide	ent trauma	
						Evident trauma:		
							OW COMA SCOR	
						4-Spontaneous 5-O 3-To speech(shout) 4-C 2-To pain 3-In 1-No response (per 2-In	/erbal response riented (coos, babble onfused (consolable appropriate words sistant cries, scream comprehensible wor nts, restless) o response	, cry) 5-Localized pain 4-Withdrawal to pain as) 3-Flexion to pain

eCare Emergency Clinical Staff Signatures

RN Signature

 Date:
 Date/Time
 Signature:
 eCare RN Name

'Trauma' -Pg 2 of 6

Hospital Staff Signatures

Date: RN Signature: Date: Provider Signature:

Documentation: Pg 2



Patient Name:	Patient Name	DOB:	Patient DOB
Facility:	Hospital Name	Facility MD:	Provider Name
Emergency Encounter:	Date/Time	Encounter ID:	eCare Encounter ID

		DIA	GNOSTICS		
	Time Ordered	Time Done		Time Ordered	Time Done
C-Spine X-ray			Chest X-ray		22:00
C-Spine X-ray Pelvis X-ray		22:02	Other X-ray		
CT head		22:26	CT C-Spine		22:26
CT chest		22:26	CT abdomen		22:26
CT pelvis		22:26			
			LLE X-Ray		22:07

					LLE X	-Кау				22:07	
					LABS						
Time drawn	:	Date/Time									
□ СВС					BMP/CMP			HCG			
□ PT/PTT	-				Tox			ABG			
□ Blood a	lcohol		[UA			Type & Cross	3		
								Trauma Pane	el		
					PROCEDURE	S					
☐ Bair hu	gger				Warm fluids						
■ Warm b	Warm blankets				Cardiac mon	itor					
☐ C-Colla	ır				NG						
Rm. temp increased					OG						
☐ Direct p	☐ Direct pressure site Site:				EKG						
☐ C-Spine	□ C-Spine cleared □ Yes □ No				TQT		Start:			Stop:	
By Who	om:				Foley Fr:	16	Return	: Clear Yellow	V	Time:	22:23
■ Backbo	ard remo	oved Time: 22:00			Other			Splints LLE			
						INTAKE					
Start Ti	ime	Medication/Infusion	Dose		Rate	Route	Site	Stop T	ime	Tota	l Infused
21:57	7	Fentanyl	100mcg			IVP	20 R AC				
21:57	7	eCare RN Name									
22:00	o	Ketamine	30mg			IVP	20 R AC				
22:00	0	eCare RN Name									
22:05	5	Warmed NS 1L #1	1000cc		WO	IVPB	18 L AC				850
22:05	5	eCare RN Name									
22:10	o I	Ketamine	25mg			IVP	18 L AC				
22:10) <i>i</i>	Administered per CRNA - eCare RI	V Name				_				
22:11	1 \	Versed	2mg			IVP	18 L AC				
			eCare Eme	erg	ency Clinical St	aff Signature	s				

RN Signature

 Date:
 Date/Time
 Signature:
 eCare RN Name

Hospital Staff Signatures

Date: RN Signature: Date: Provider Signature:

'Trauma' -Pg 3 of 6 Documentation: Pg 3



Patient Name:	Patient Name	nt Name DOB: Patient DOB	
Facility:	Hospital Name	Facility MD:	Provider Name
Emergency Encounter:	Date/Time	Encounter ID:	eCare Encounter ID

	INTAKE								
Start Time	Medication/Infusion	Dose	Rate	Route	Site	Stop Time	Total Infused		
22:11	Administered per CRNA - eCare RN Name								
22:48	Ketamine	10mg	I	IVP	20 R AC				
22:48 Administered per flight staff - eCare RN Name									
						TOTAL(ml)	850		

	OUTPUT									
Time	Void	Foley Cath	NG/OG	Chest Tube	Emesis	EBL				
22:54		300								
SUB TOTAL(ml)		300								
	TOTAL(ml									

				NUF	RSE NOTES					
Time	TEMP (°F/°C)	Source	HR(bpm)	RR(bpm)	BP(mmHg)	Source	SpO2(%)	Source	ETCO2	PAIN (0- 10)
21:48										
21:48	bedside staff via will be bringing with EMS to have	a teleMedic in patient ir ve establish	ine, all cares nvolved in car ned a #18g to	and assessme versus pedest Left AC. Patie	locumentation, dec nts performed by b rian. EMS report in nt has reports of co amera activation	edside staf cludes adm mpound fra	f. With camera ninistration of 10 actures to left le	activation beds 00mcg Fentany	side staff repo d and 50mg h	ort EMS Ketamine
21:54										
21:54					and crying. Patient active bleeding visu					
21:56			108				97	Room Air		
21:56	Cardiac monitor bedside with sa				AC x1 attempt, IV Name	site secure	ed, patent and f	lushes well. La	ab present to	•
21:58			78		149 115 (126)	LT Arm	100	Room Air		
21:58	Radiology staff	arrives to b	edside. Cloth	ning is cut off a	nd removed at this	time. Gow	n and blankets	applied eCa	re RN Name	'
22:00										
22:00	denies drugs. A	dmits to hit	ting her head	on the road wi	then she was side that the fall and repoection					
22:02			76	18	138 90 (106)	LT Arm	100	Room Air		
22:02	Finger stick bed		glucose repo	rted 95mg/dL.	EMS note cyanosi	s to left foo	t is much impro	ved. Pelvis XF	R obtained at	bedside.
		•								

eCare Emergency Clinical Staff Signatures

RN Signature

 Date:
 Date/Time
 Signature:
 eCare RN Name

Hospital Staff Signatures

Date: RN Signature: Date: Provider Signature:

'Trauma' -Pg 4 of 6 Ocumentation: Pg 4



Patient Name:	Patient Name	DOB:	Patient DOB
Facility:	Hospital Name	Facility MD:	Provider Name
Emergency Encounter:	Date/Time	Encounter ID:	eCare Encounter ID

				NUI	RSE NOTES					
Time	TEMP (°F/°C)	Source	HR(bpm)	RR(bpm)	BP(mmHg)	Source	SpO2(%)	Source	ETCO2	PAIN 10
22:04	Doppler used a	t this time to	o auscultate p	ulse to Left DF	P. 98bpm on dopp	ler eCare	RN Name			1
22:06										
22:06					water. Patient tole o directly to the EF					nas
22:07										
22:07	LLE XR images	obtained.	- eCare RN N	ame	l		1	1		
22:09							89			
22:09	Hematoma bloc Bedside staff pl	k placed at ace BVM fo	this time per or blowby 02.	local provider. - eCare RN Na	2% Lidocaine util	ized. Bedsi	de staff prepa	ring for consciou	is sedation.	
22:11			81				100	Blow By		
22:11					medial aspect of eports capillary refi				rformed by	•
22:13			87				100	Blow By		
22:13	Law enforceme 50-55mph and	nt arrives to vehicle was	bedside and described as	provides addi a 4 door seda	tional report includ n. - eCare RN Na i	ing estimate	ed speed of ve	hicle that struck	patient was	•
22:18							100	Simple Mask		
22:18	Ambu-bag remo		mple mask is	applied. Patie	nt begins to move	all extremit	es and open e	eyes spontaneou	ısly.	
22:22			86	17	154 102 (119)	LT Arm	98	Simple Mask		
22:22	- eCare RN Na	me			•					
22:23										
22:23	16Fr Foley cath Catheter secure				hnique. 10cc ballo	oon inflated	bloody urine	returned. UA ro	uted to lab.	•
22:26										
22:26		se and card	diac monitor re	emains in place	ER on stretcher wite. Staff attempted					ith fluid
22:46										
22:46					and radiology staff e opening but unal				tor remain in	place
22:49	97.9°F /36.61°C	Oral			173 105 (128)	LT Arm				
22:49	Patient's daugh	ter arrives t	o bedside e	eCare RN Nam	e					
22:51										
22:51	Flight team arriv				ith some confused	conversation	n regarding d	ate and time. L	ocal provider	at

eCare Emergency Clinical Staff Signatures

RN Signature

 Date:
 Date/Time
 Signature:
 eCare RN Name

'Trauma' -Pg 5 of 6

Hospital Staff Signatures

Date: RN Signature: Date: Provider Signature:



Patient Name:	Patient Name	DOB:	Patient DOB
Facility:	Hospital Name	Facility MD:	Provider Name
Emergency Encounter:	Date/Time	Encounter ID:	eCare Encounter ID

				NUF	RSE NOTES					
Time	TEMP (°F/°C)	Source	HR(bpm)	RR(bpm)	BP(mmHg)	Source	SpO2(%)	Source	ETCO2	PAIN (0- 10)
22:52										
22:52	Patient is remove	ved from EF	R cardiac mor	nitor and placed	d on flight's cardiac	monitor	eCare RN Nam	10		
22:54										
22:54	infuse, splint to	LLE and For	oley catheter ing clothing, p	remain intact a	t and bedside staff nd patent. Patient n. Approximately 8	remains ale	ert with some c	onfusion. Fami	ly at bedside	to take
22:55	97.7°F /36.5°C	Temporal	82	16	158 88 (111)	LT Arm	99	Room Air		
22:55	VS obtained pe subject to chan				ocumentation faxed RN Name	d at this tim	e for flight staff	. Please note o	locumentatio	n
22:57										
22:57	Patient is taken call discontinue				needs prior to tran	sfer. Beds	ide staff deny f	urther needs at	this time. el	R

Patient Disposition

TRANSFER	ADMIT	DEATH		
Accepting Facility: Receiving Hospital	Date / Time:	Date / Time:		
Accepting MD: Dr. X	Room #:	Room #:		
Mode: □ ALS □ BLS ■ AIR □ POV	Admitting MD:	Provider:		
Time Initiated: Date/Time				
Discharge time: Date/Time	DISCHARGE	MISCELLANEOUS		
Items sent:	Date / Time:	Date / Time:		
☐ Records/trauma flow sheet	Follow-up with #:	Follow-up with #:		
□ Labs	D/C instructions given: ☐ Yes ☐ No	D/C instructions given: ☐ Yes ☐ No		
☐ X-Rays/CT scans and reports	Accompanied by:	Accompanied by:		
☐ Prehospital records	D/C to:	D/C to:		
□ Other				

eCare Emergency Clinical Staff Signatures	

RN Signature

 Date:
 Date/Time
 Signature:
 eCare RN Name

Hospital Staff Signatures

Date: RN Signature: Date: Provider Signature:

'Trauma' -Pg 6 of 6 Ocumentation: Pg 6



eCare
Emergency
Code Blue Flow
Sheet

Patient Name:	Patient Name	DOB:	Patient DOB
Facility:	Hospital Name	Facility MD:	Provider Name
Emergency Encounter:	Date/Time	Encounter ID:	eCare Encounter ID

Pre-Hospital Documentation

Arrival Inform	ation		Airway/Ve	∍nti	lation			Circulation		Pre-Hospi	tal Me	edications	Given
Ambulance/Flight Service	e:		BVM:		Yes		No	Patient ■ Yes □	No	Medication g	iven P	TA:	
Ambulance: Local EMS								defibrillated:		Epinephrine:		2 # 0	doses
Witnessed Event:		No	Nasopharyngeal airway:		Yes		No	Last energy dose used: 200J		Atropine: 0.5-1mg		# (doses
	_	INO	Oral airway:		Yes		No	Cardiac Rhythm on arrival to ED:					
Bystander CPR:			Endotracheal		Yes		No	☐ Yes ■ No		Amiodarone: 300 or 150mg		tot	al dose
■ Yes Rhythm on EMS arrival:		No	Intubation:	_	. 55	_		CPR in Progress Arrival to ED: ■ Yes □ No		Lidocaine: 1-1.5 mg/kg		tot	al dose
Ventricular Fibrillation			Other airway adjunc	ts ı	used:	King		IV: ☐ Yes ■ No		Lidocaine dri	p:		
			Airway							1mg/min		2mg/min	
								IO: ■ Yes □ No		3mg/min		4mg/min	
								RLE		Other:			
								Airway confirmed using:					
								Auscultation					
								CO2 Detector					
								Other					

Emergency Department Care

	Vital Signs					Bolus Dose IV				Infusion			
Time	Spontaneous Resp	Spontaneous Pulse	å	Rhythm	Defib/Cardio joules	Amiodarone (mg)	Atropine (mg)	Epinephrine (mg)	Lidocaine (mg)	Bicarb	Dopamine mcg/kg/min	Dobutamine mcg/kg/min	Epinephrine mcg/min
					Total	0	300	3	0	1			
23:37													

20.07														
					eCare Emer	rgency Clir	nical Staff	Signatu	ıres					
		RN Si	gnature											_
Date:	Date/Time	Sign	nature:	eCare RN	Name									
					Hos	pital Staff	Signature	S						_
Date:		RN :	Signatur	e:			Date:			Provider	Signature:			
'Code	Blue' -Pg 1	of 3				~4\	/FI					ocumentation	on: Pg 1	_



eCare Emergency Code Blue Flow Sheet

Patient Name:	Patient Name	DOB:	Patient DOB
Facility:	Hospital Name	Facility MD:	Provider Name
Emergency Encounter:	Date/Time	Encounter ID:	eCare Encounter ID

Vital Signs Bolus Dose IV				se IV			Infusion														
Time	Spontaneous Resp	Spontaneous Pulse	g.	Rhythm	Defib/Cardio joules	Amiodarone (mg)	Atropine (mg)	Epinephrine (mg)	Lidocaine (mg)	Bicarb	Dopamine mcg/kg/min	Dobutamine mcg/kg/min	Epinephrine mcg/min								
					Total	0	300	3	0	1											
23:37	bedside staff report patient will be arriving via EMS after patient's spouse contacted 911 after patient became unresponsive. No further report known at this time. Local provider at bedside awaiting patient's arrival. Bedside staff preparing room. Lab and radiology staff have been contacted prior to camera activation. eCare RN Name																				
23:38																					
23:38	ventilations and called patches we administer	s administer EMS at 230 ere applied ed total No staff via tota	ent is taken to ED room red through King airw D2; patient was slouch and have shocked a formal saline 500 ml g I lift.	ay. EMS reponed over on contotal of 3 times	ort Patient buch wher s. Addition	was on the EMS arri nal EMS r	e couch ved. Ell eport ind	when sp MS report cludes IO	ouse witr ventricul placed to	nessed the ar fibrillati o left tibia,	e patient be on on moni 2mg of Epi	come unres tor when de nephrine	fibrillation								
23:39								1													
23:39	EMS defib eCare RN		nes removed and ED	defibrillator pa	atches app	lied. Epi	nephrine	adminis	tered to L	LE IO site											
23:40							300														
23:40	300mg Am eCare RN		dministered IVP to LL	E IO site.	•							•	300mg Amiodarone administered IVP to LLE IO site.								
23:41				VFib	200																
23:41	Ventricular	fibrillation or fibrillation or fibrillation or fibrillation or fibrillation or fibrillation or fibrillation of fibrillation or fibrillation o	nt was ventilating eas on monitor. CPR resi g in place. Shock deli	l sily throughout umed via LUC	transport AS device	while cha															
	Ventricular King Airwa	fibrillation or fibrillation or fibrillation or fibrillation or fibrillation or fibrillation or fibrillation of fibrillation or fibrillation o	on monitor. CPR res	l sily throughout umed via LUC	transport AS device	while cha															
23:41	Ventricular King Airwa eCare RN Local prov	ribrillation of the property o	on monitor. CPR res	illy throughout umed via LUC vered at 200J	transport AS device . CPR co	while chantinues.	arging A	ÉD. Pati 1 ne admini	ent contir	nues to be	ventilated	via ambu ba	g with								
23:41	Ventricular King Airwa eCare RN Local prov sample wit	ribrillation of the property o	on monitor. CPR resigning place. Shock deli	illy throughout umed via LUC vered at 200J	transport AS device . CPR co	while chantinues.	arging A	ÉD. Pati 1 ne admini	ent contir	nues to be	ventilated	via ambu ba	g with								
23:41 23:42 23:42	Ventricular King Airwa eCare RN Local prov sample wit eCare RN CPR paus while char	r fibrillation of the property remaining Name ider steps of the IV start. Name ed for pulse	on monitor. CPR resigning place. Shock deligners of patient's room to #20g placed to Right e and rhythm check. Patient continues to	o speak with p AC x1 attempt	transport AS device CPR co atient's sp t. IV site s	e while chantinues. House. Epsecured, pesent. Ve	inephrinatent ar	1 ne adminind flushes	stered to s well.	LLE IO sit	e. Lab at be	via ambu ba	tain lab								

eCare Emergency Clinical Staff Signatures

RN Signature

Date: Date/Time **Signature:** eCare RN Name

Hospital Staff Signatures

Date: RN Signature: Date: Provider Signature:

'Code Blue' -Pg 2 of 3 Documentation: Pg 2



eCare Emergency Code Blue Flow Sheet

Patient Name:	Patient Name	DOB:	Patient DOB
Facility:	Hospital Name	Facility MD:	Provider Name
Emergency Encounter:	Date/Time	Encounter ID:	eCare Encounter ID

Vital Signs							Bolus Dose IV				Infusion		
Тіте	Spontaneous Resp	Spontaneous Pulse	å	Rhythm	Defib/Cardio joules	Amiodarone (mg)	Atropine (mg)	Epinephrine (mg)	Lidocaine (mg)	Bicarb	Dopamine mcg/kg/min	Dobutamine mcg/kg/min	Epinephrine mcg/min
					Total	0	300	3	0	1			
23:44	23:44 Bedside fingerstick glucose reported at 392mg/dL. eCare RN Name												
23:45								1					
23:45	23:45 CPR paused for pulse and rhythm check. No palpable pulse present. PEA on monitor. CPR resumed via LUCAS device. Patient continues to be ventilated via ambu bag with King Airway remaining in place. Epinephrine administered IVP to #20g Right AC IV site. eCare RN Name												
23:46										1			
23:46	Amp Sodiu eCare RN		nate administered IVP	to #20g Righ	t AC IV sit	e.							
23:47													
23:47	agonal bea	it. Pupils re edside prov	inating resuscitation eported as "fixed and rider. Bedside staff d	dilated". No s	pontaneou	us respira	tions or	cardiac a	ctivity fur	ther repor			
End of Re	esuscitatio	n Informat	ion										
Time resu	uscitation e	event ende	ed: Date/Tin	пе	Status	s: <i>F</i>	Alive 🗆			Dead	ı		
	Reason resuscitation ended:												
☐ Rest	oration of	Circulation	n (ROC)> 20 min		■ Efforts	Termin	ated (N	lo Susta	ined RO	C)		☐ Medical	Futility
□ Adva	ance Direc	tives			■ Reque	est by Fa	milv						

Rea	ason resuscitation ended:		
	Restoration of Circulation (ROC)> 20 min	■ Efforts Terminated (No Sustained ROC)	☐ Medical Futility
	Advance Directives	■ Request by Family	
		eCare Emergency Clinical Staff Signatures	
	RN Signature		

Signature: eCare RN Name Date: Date/Time

Hospital Staff Signatures

Date: RN Signature: Date: **Provider Signature:**



eCare Emergency Diagnostic Form

Patient Name:	Patient Name	DOB:	Patient DOB
Facility:	Hospital Name	Facility MD:	Provider Name
Emergency Encounter:	Date/Time	Encounter ID:	eCare Encounter ID

LABORATORY		LABORATORY CONT	CT SCAN ORDERS		
	CBC with auto diff	☐ Influenza B, EIA (nasal aspirate)	■ CT Abdomen Pelvis W IV		
	Basic Metabolic Panel	☐ RSV by EIA	☐ CT Abdomen Pelvis WO IV		
	Comprehensive Metabolic Panel	■ Blood Cultures x 2	☐ CT Head (without contrast)		
	Troponin	URINE	□ CT Cervical (without contrast)		
	BNP	☐ Cath. ☐ Void	□ CT Chest PE Study		
	Digoxin Level	☐ UA/Urinalysis	☐ CT Chest with IV Contrast		
	Protime with INR (PT)	■ UA w/microscopic	□ CT Facial Bones		
	on anticoagulation ☐ Y ✓ N	·	☐ CT Renal Stone Protocol		
	Partial Thromboplastin Time (APTT)	☐ UA w/microscopic reflex to culture	☐ CTA Chest/CTA Abdomen		
	on anticoagulation ☐ Y ✓ N	■ Urine Culture	CTA Chest/CTA Abdomen		
	D-Dimer	☐ Drug Screen Urine Rapid			
	Amylase	☐ HCG (urine)			
	Lipase	☐ HCG (serum) Qualitative	VASCULAR		
	Lactic Acid	☐ HCG (serum) Quantitative	□ EKG		
	Ammonia	☐ RH Type	Venous Dopplers		
	Arterial Blood Gases (ABG's)	PROCEDURES	1		
	Temp: O2:	■ IV	Lower Extremity R L Bil		
	Type & Screen	□ O2	☐ Upper Extremity ☐ R ☐ L ☐ Bil		
	Type & Crossmatch Units ()	■ Monitor	ULTRASOUND		
	(Packed Cells)		☐ Abdomen, complete		
	Fresh Frozen Plasma(FFP) Units ()	☐ Nasogastric/Orogastric Tube	☐ Gallbladder		
	Sedimentation rate	☐ Foley Catheter			
	C-Reactive Protein	RADIOLOGY	Abdomen, limited		
	Phenytoin (Dilantin) Level	☐ CXR- Portable	□ OB Trans. Vag. With Doppler □ <14 wks. □ >14 wks.		
	Valproic Acid (Depakote) Level	□ CXR	□ <14 wks. □ >14 wks.		
	Carbamazepine (Tegretol) Level Free T4		☐ Pelvic Trans. Vag. With Dopplers		
	TSH	☐ C-Spine, complete, 4 views	☐ Scrotum with Dopplers		
	Acetaminophen Level	☐ ABD- flat/upright	TRANSFER TO NEARSET ED		
	Salicylate Level	24.1	☐ Department of Corrections		
	Ethanol	☐ ABD- 3 view	☐ Emergently by EMS		
	Serum Ketones	□ KUB			
	Rapid Strep Test (RST) Group A	│ □ Pelvis			
	☐ Culture if negative				
	Monospot				
	Influenza A, EIA (nasal aspirate)				

Date and time of the order: Date/Time

eCare Emergency Clinical Staff Signatures

Provider Signature

Signature: Provider Name

Documentation: Pg 3 'Diagnostics' -Pg 1 of 1

Date/Time



eCare Emergency Medication Orders

Patient Name:	Patient Name	DOB:	Patient DOB
Facility:	Hospital Name	Facility MD:	Provider Name
Emergency Encounter:	Date/Time	Encounter ID:	eCare Encounter ID

Medication	Dose	Route	Frequency
Pain (Nonopioid)			
Acetaminophen/Tylenol	650 mg	■ PO □ PR	ONCE
Ibuprofen	mg	PO	ONCE
Ketorolac/Toradol	mg	IM IV	ONCE

Others

Medication	Dose	Route	Frequency
levaquin	750 mg	IV	once

Date and time of the order : Date/Time

eCare Emergency Clinical Staff Signatures

Provider Signature



eCare Emergency Medication Orders

Patient Name:	Patient Name	DOB:	Patient DOB
Facility:	Hospital Name	Facility MD:	Provider Name
Emergency Encounter:	Date/Time	Encounter ID:	eCare Encounter ID

Medication Dose	Route F	Frequency
-----------------	---------	-----------

Others

Medication	Dose	Route	Frequency
flagyl	500 mg	IV	once

Date and time of the order : Date/Time

eCare Emergency Clinical Staff Signatures

Provider Signature



eCare Emergency Physician Documentation

Patient Name:	Patient Name	DOB:	Patient DOB
Facility:	Hospital Name	Facility MD:	Provider Name
Emergency Encounter:	Date/Time	Encounter ID:	eCare Encounter ID

	Emergency Encounter:	Date/Time			Encou	inter ID:	eCare Enc	ounter ID
listory of Present Illness								
Patient is a 52-year-old male presenting to the emergency department after a 20 foot fall. Denies any loss of consciousness. Mainly complaining of right upper extremity pain with multiple deformities on that arm. Deformity of the left wrist is noted as well by EMS. Does not take any blood thinning medications. Has a history of hypertension. Given 200 mcg of fentanyl and 1 g of TXA prior to arrival.								
Allergies			NKDA		□ Unkn	iown		
Medications								
Past Medical History								
Hypertension								
Surgical History								
Social History			Smoker		Alcohol		Drug	
Examination			RN Vitals	3				
Time	TEMP (°F/°C)	HR(bpm)	RR(bpm)	BP(mmHg	g) SpO2(%)	ETC	O2 PA	AIN (0-10)

eCare Emergency Clinical Staff Signatures

Provider Signature





eCare Emergency Physician Documentation

Patient Name:	Patient Name	DOB:	Patient DOB
Facility:	Hospital Name	Facility MD:	Provider Name
Emergency Encounter:	Date/Tiime	Encounter ID:	eCare Encounter ID

HEENT	
Neck	
cvs	RRR
Pulm	Breath sounds are equal bilaterally. Nonlabored breathing.
Abd	Abdomen soft, nondistended.
Ext	Deformity right upper extremity and left wrist. Moving the bilateral lower extremities equally and spontaneously without limitation. Pelvis reportedly stable.
Back	
Neuro	Awake, alert, answering questions appropriately.
Derm	Laceration left lower extremity.

eEmergency Course

I evaluated this patient over the camera. Vitally looking good. Blood pressure is 144/96 with a heart rate of 80. Supplemental oxygen was placed, but bilateral breath sounds are equal and appropriate. Saturating at 97% on 5 L nasal cannula. Airways patent, speaking clearly, mentating appropriately. Breath sounds are equal and appropriate. Pulses are palpable in all 4 extremities. Patient was rolled off the backboard, no reported step-offs or tenderness. Chest x-ray and pelvis x-ray were obtained. Reportedly negative. I did take a look at both of these, pelvis looks okay, but I was viewing the x-rays through my camera onto the camera screen on the portable x-ray machine, so the resolution was not optimal. Did not see any obvious deformed rib fractures or large pneumothorax. Provider is working on getting acceptance to a larger facility with trauma services. Depending on timing, may defer CT imaging as to not delay transport.

Please see local providers note for further details of this patient's encounter.

Working Diagnosis

- 1. Fall from 20 foot height
- 2. Right upper extremity fractures
- 3. Left wrist fracture

eCare Emergency Clinical Staff Signatures

Provider Signature

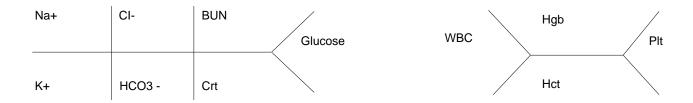




eCare Emergency Physician Documentation

Patient Name:	Patient Name	DOB:	Patient DOB
Facility:	Hospital Name	Facility MD:	Provider Name
Emergency Encounter:	Date/Time	Encounter ID:	eCare Encounter ID

Physical Exam / Lab values / EKG / Imaging



Radiology interpretation - This interpretation is based solely on review of the radiographic image in the absence of complete clinical information required for a final clinical diagnosis or therapeutic recommendations. Definitive interpretation should be obtained from a radiologist

eCare Emergency Clinical Staff Signatures

Provider Signature





Avel eCare Emergency Satisfaction Survey

Date/Time of Use:					Date	Date/Time			
Facility/City Name:					Hosp	Hospital Name / City			
eCare Emergency Physician/Nurse:					eCar	eCare Provider/RN Name			
Patient Name:					Patie	Patient Name			
1.	Please rate your overall experience with eCare Emergency.								
	Poor	0	1	2	3	4	5	Excellent	
2.	Please rate the professionalism and ease of working with the eCare Emergency staff.								
	Poor	0	1	2	3	4	5	Excellent	
3.	How likely will you use eCare Emergency service again?								
	Unlikely	0	1	2	3	4	5	Very Likely	
4.	Describe any technical difficulties that occurred.								
5.	Is there anything we can improve upon?								
6.	6. What was helpful to you?								
7.	In your opinion did use of eCare Emergency prevent transfer of this patient?								
	VES	NO	MAY	RE					

Thank you! Please fax back to (605) 800-1840