	LD C Location in Departme	ent	Date:		C	Location in Department	Patient label					•	Electronic Triage CHILD CHILD	Patient label
Time	Nursing Documentation Notes	Name/pronoun used:					Name/pronou	ın used:					CTAS Level Location in Department	Name/pronoun used:
			Fluid Balar	ice (volume c	locumented in mL	1							Triage	
			Intake					Output					ARRIVAL STATUS TO ED: Date: Time:	Accompanied by: Color Self Color Family/caregiver Color Legal guardian
			Time	Site	Catheter Size Initials	Solution/Blood	IV Amount IV Amoun Start Infused	nt Oral Intake Time	Туре	Amount			Walked in Ambulance Police Section 28 Other: Form 21	☐ Other: Transferred from: ☐ Scene ☐ Hospital ☐ Other:
													WEIGHT: kg Actual Estimated with Bros	selow™ HEIGHT: cm □ Actual □ Estimated AGE:
													PATIENT'S PRESENTING/CEDIS COMPLAINT:	
													PEDIATRIC ASSESSMENT TRIANGLE Appearance: Looks well Looks unwell	Work of Breathing: 🖵 Normal 🛛 Concerns identified
													Circulation: Concerns identified	Disability: Alert Verbal Pain/Pressure Unresponsive
													Infection Control Screen Does the patient have symptoms suggestive of an infectious process? I No I Yes Precautions initiated:	Violence Screen Violence Screen Violence Physically aggressive Verbally aggressive Safety measures implemented:
													HISTORY PERTINENT TO PRESENTING/CEDIS COM	
					<u> </u>		Total		Total				histort Pertinent to Presenting/Cebis com	
			Time	Medic	ation		Dose	Route	Initials	IDC				
													VITAL SIGNS: Glucose POCT: m	nmol/L Pain score: Pain Scoring Tool:
											-		Resp: O ₂ Sat: % Supplemental O ₂ :	
													SEPSIS SCREENING: Screen Negative Screen	•
													SUICIDE SCREEN: CRIsk Identified Comme	ent:
													PAST MEDICAL HISTORY: D Previously healthy (If les	es than 6 months: Birth weight kg Born at weeks gestation)
													ALLERGIES: ANKDA ADR Allergies	Allergy band applied
			Discharge		Time: _	h		Disposition Date:	Time	e:h			MEDICATIONS: INONE IN Unknown IPharmaNet	
				ged by MRP		t before assessment complet		Admission Unit:					List all medications including over-the-counter, vitamins, inhal	lers, herbal, and any medications that the child may have accessed Last Dose Last Time
				inst medical	-									
			Generation Home					Transfer Hospital:						
			Accompar		olice D Ambular	aregiver							IMMUNIZATIONS: Up-to-date Incomplete No	ot given 🛯 Unknown Comment:
				ge instructior	is and plan provid	ed 🖵 Patient info pamphlet pr		Death Other:					LAST MEAL: Last liquid: h Last solid:	
	· · · · · · · · · · · · · · · · · · ·		Comments		nding of discharge	instructions/medications				-			INTERVENTIONS: C-Spine/Hard collar Dressing.	/Sling/Splint Durse initiated activities:
			Date (mm/c		Printed Name	Signature		Ini	tials D	Designation	i 🔴 🗄		FALLS: Universal falls precautions considered and in	
				• •										aiting Area Reassessment
													Reassess Time Patient Location	Progress Notes Initials
											1			
5			6		1	1		I	I				Revised November 2023	

Date:		Patient label				Date:				Patient label		
CHILD CONTROL OF CONTR	Location in Department					PED	EALTHEC IATRIC EMERGENCY ISING ASSESSMENT REC	Location in Departmen				
Primary Assessment	Time: Initial:	Name/pronoun use	1:			Sec	ondary Assessment	Time: Initial:		Name/pronoun used:		
AIRWAY	Airway Interventions			🖵 None	1	MUS	CULOSKELETAL	1		Musculoskeletal	Interv	entions 🛛 🖵 None
Clear I Maintains own Unable to maintain	 Positioning Suction Oral Airway Nasal Airway 	ing Greign body remo Advanced Airway	ved 🖵 C-Spine pr Size		_		R LL	R		Dressings applie	ed 🗆 S	Splint:
Comments:											formity DOI Dottorn	
BREATHING Work of Breathing: Respirations even/Unlaboured Nasal flaring Tracheal tug Head bobbing Tripod Indrawing: Abdominal breathing Chest Symmetrical Chest Nonsymmetrical	Adventitious Sounds: Snoring Stridor Wheezing Gurgling Grunting Crackles	CIRCULATION Pulses Central: Periphera Normal Normal Weak Bounding Boundi Absent Doppler Dopple Pulse Location: Central/Peripheral:	Gool GWarm GHot GDry	 Pale Flushed Cyanotic Mottled 	•				L	#C Compound Fracture A Abrasion AM Amputation B Burn Bi Bite	E Ec Er Er H Ho L La P Pa Pet Po PI Po	eformity POI Pattern dema of injury rythema Pu Purpura ematoma R Rash accration S Swelling ain T Traction etechiae /// Crush enetrating + Bruising jury
Air Entry: A - Absent	Cough:		F antanallaa			🗋 Con	cerns for non-accidental trauma (refer	to guide for use); MRP made av	vare 🗋 As	s per Duty to Report Legislatio	on call m	nade to MCFD 1-800-663-9122
N - Normal	None Productive	Capillary Refill:	Fontanelles:	Mucous Membranes:		Comm	nents:					
	Non-productive	Peripheral seconds	Soft/Flat	Dry		CA	RDIOVASCULAR			Cardiovaso	cular lı	nterventions 🛛 None
W - Wheezes C - Crackles			Depressed Bulging	•			t Sounds: 🛛 S1, S2 clear t Rhythm: 🗋 Regular	Chest Pain: 🖵 N/A 🛛 N Description:	o 🖵 Ye	s Cardiores		y Monitoring d) Time:
		•			-		🖵 Irregular					
Comments: Breathing Interventions		Comments:			-	Lead	I: Impression:					RS: QT:
Comments: Breathing Interventions SpO ₂ Monitoring ABG Capnography Oxygen by: Nasal Prongs Face mask No Heated Humidifed High Flow Thera BVM at 100% PRAM initiated Needle Thoracostomy L R Time: Chest tube L R Time: Other:	apy FiO ₂	Comments: Circulation Interventions Cardiorespiratory Monito Vascular access obtaine Fluid bolus initiated (see CPR initiated (see resuse Other:	ring I (see fluid balance i luid balance record)			VERTICAL → VOLTAGE IN MILLIVOLTS OR MILLIMETERS T Negative, Positive Deflection 0.5 mV (5 mm)	It Impression: .04 Seconds20 Seconds	Initial Monitor Str		Rate: PR:		
Breathing Interventions SpO2 Monitoring ABG Capnography Oxygen by: Nasal Prongs Face mask Heated Humidifed High Flow Theration BVM at 100% PRAM initiated Needle Thoracostomy L Chest tube L R	RT called n-rebreather Lpm apy FiO ₂ ne: Size:	Circulation Interventions Cardiorespiratory Monito Vascular access obtaine Fluid bolus initiated (see CPR initiated (see resuse Other:	ring I (see fluid balance i luid balance record)	record)		VERTICAL → VOLTAGE IN MILLIVOLTS OR MILLIMETERS Negative Positive Deflection 0.5 mV (5 mm)	Impression: .04 Seconds .02 Seconds .04 Seconds .02 Seconds .05 S	Initial Monitor Str	VIATION	Rate: PR:	QF	RS: QT:
Breathing Interventions SpO2 Monitoring ABG Capnography Oxygen by: Nasal Prongs □ Face mask □ No Heated Humidifed High Flow Thera BVM at 100% PRAM initiated Needle Thoracostomy □ L □ R Time: Other:	RT called n-rebreather Lpm apy FiO ₂ ne: Size:	Circulation Interventions Cardiorespiratory Monito Vascular access obtaine Fluid bolus initiated (see CPR initiated (see resuse Other:	ring I (see fluid balance i luid balance record) itation record)	record)		BBB VEHTICAL → VOLTAGE IN MILLIVOLTS OR MILLIMETERS Algoritive Positive Deflection 0.5 mV (5 mm)	Impression: .04 Seconds .02 Seconds .04 Seconds .04 Seconds .04 Seconds .05 S	Initial Monitor Str	VIATION mm	Rate: PR: S Millimetre	PEWS	RS: QT:
Breathing Interventions SpO2 Monitoring ABG Capnography Oxygen by: Nasal Prongs □ Face mask □ No Heated Humidifed High Flow Thera BVM at 100% PRAM initiated Needle Thoracostomy □ L □ R Time: Other: DISABILITY/NEUROLOGICAL STATU Glucose POCT: Alert □ Voice □ Pain □ Unresponse	RT called n-rebreather Lpm apy FiO2 ne: Size: JS Pupils:	Circulation Interventions Cardiorespiratory Monito Vascular access obtaine Fluid bolus initiated (see CPR initiated (see resuse Other: Disability Siderails	ring I (see fluid balance i luid balance record) itation record)	record)		BGB VERTICAL → VOLTAGE IN MILLIVOLTS OR MILLIMETERS Negative Positive Deflection 0.5 mV (5 mm)	.04 Seconds .20 Seconds .05 Seconds .20 Seconds	Initial Monitor Str BBRE Fraction of Inspired Oxygen Hour	VIATION mm mmol/L	Rate: PR: S Millimetre Millimole per litre	PEWS	RS: QT: Pediatric Early Warning System Point Of Care Testing
Breathing Interventions SpO2 Monitoring ABG Capnography Oxygen by: Nasal Prongs Face mask Heated Humidifed High Flow Thera BVM at 100% PRAM initiated Needle Thoracostomy L Chest tube L Other: Other: Alert Voice Pain Unrespons Behavior normal for child	RT called n-rebreather Lpm apy FiO2 ne: Size: JS Pupils:	Circulation Interventions Cardiorespiratory Monito Vascular access obtaine Fluid bolus initiated (see CPR initiated (see resuse Other: Disability Siderails Siderails	ring I (see fluid balance r luid balance record) itation record)	record)		AB VERTICAL → VOLTAGE IN MILLIVOLTS OR MILLIMETERS ABB Negative Positive Deflection 0.5 mV (5 mm)	Impression: .04 Seconds .02 Seconds .04 Seconds .02 Seconds .04 Seconds .05 S	Initial Monitor Str ABBRE Fraction of Inspired Oxygen Hour Heart Rate	VIATION mm	S Millimetre Millimole per litre Most Responsible Practitioner	PEWS POCT PRAM	RS: QT: Pediatric Early Warning System Point Of Care Testing Pediatric Respiratory Assessment Measure
Breathing Interventions SpO2 Monitoring ABG Capnography Oxygen by: Nasal Prongs □ Face mask □ No Heated Humidifed High Flow Thera BVM at 100% PRAM initiated Needle Thoracostomy □ L □ R Time: Other: DISABILITY/NEUROLOGICAL STATU Glucose POCT: Alert □ Voice □ Pain □ Unresponse	RT called n-rebreather Lpm apy FiO2 ne: Size: JS Sive Pupils: Sive PERRLA	Circulation Interventions Cardiorespiratory Monito Vascular access obtaine Fluid bolus initiated (see CPR initiated (see resuse Other: Disability Siderails Seizure Universa	ring I (see fluid balance record) itation record) itation record) up pads on siderails I falls precautions in	record)		MA B VERTICAL → VOLTAGE IN MILLIVOLTS OR MILLIMETERS MA B VertiCAL → VOLTAGE IN MILLIVOLTS OR MILLIMETERS	Impression: .04 Seconds .20 S	Initial Monitor Str ABBRE Fraction of Inspired Oxygen Hour Heart Rate Independent Double Check	VIATION mm mmol/L MRP	Rate: PR: S Millimetre Millimole per litre Most Responsible Practitioner Number	PEWS	RS: QT: Pediatric Early Warning System Point Of Care Testing Pediatric Respiratory Assessment Measure Patient Transfer Network
Breathing Interventions SpO2 Monitoring ABG Capnography Oxygen by: Nasal Prongs □ Face mask □ No Heated Humidifed High Flow Thera BVM at 100% PRAM initiated Needle Thoracostomy □ L □ R Time: Other: Other: Glucose POCT: Alert □ Voice □ Pain □ Unrespons Behavior normal for child Seizure activity Extremity weakness/deficits Hypotonia/Floppy	RT called n-rebreather Lpm apy FiO2 ne: Size: JS sive Pupils: sive Pupils: Right: mm	Circulation Interventions Cardiorespiratory Monito Vascular access obtaine Fluid bolus initiated (see CPR initiated (see resuse Other:	ring I (see fluid balance record) itation record) itation record) up pads on siderails I falls precautions in	record)		A B VERTICAL → VOLTAGE IN MILLIVOLTS OR MILLIMETERS MA B VERTICAL → VOLTAGE IN MILLIVOLTS OR MILLIMETERS MA B Vertical → VOLTAGE IN MILLIVOLTS OR MILLIMETERS	Impression:	Initial Monitor Str ABBRE Fraction of Inspired Oxygen Hour Heart Rate Independent Double Check Kilogram	VIATION mm mmol/L MRP # N/A	Rate: PR: S Millimetre Millimole per litre Most Responsible Practitioner Number Number Not Applicable	PEWS POCT PRAM PTN R	RS: QT: Pediatric Early Warning System Point Of Care Testing Pediatric Respiratory Assessment Measure Patient Transfer Network Right
Breathing Interventions SpO2 Monitoring ABG Capnography Oxygen by: Nasal Prongs Face mask Nasal Prongs Face mask Heated Humidifed High Flow Theration BVM at 100% PRAM initiated Needle Thoracostomy L Chest tube L Other:	RT called n-rebreather Lpm apy FiO2 ne: Size: JS sive Pupils: sive PERRLA Right: mm Brisk DSluggis	Circulation Interventions Cardiorespiratory Monito Vascular access obtaine Fluid bolus initiated (see CPR initiated (see resuse Other: Disability Siderails Seizure Universa Fixed Pupil size	ring I (see fluid balance record) itation record) interventions up pads on siderails I falls precautions in	record)		Modeline Positive Deflection 0.5 mV (5 mm) Mogative Positive Deflection 0.5 mV (5 mm)	Impression:	ABBRE Fraction of Inspired Oxygen Hour Heart Rate Independent Double Check Kilogram Left Left	VIATION mm mmol/L MRP # N/A NG	S Millimetre Millimole per litre Most Responsible Practitioner Number Not Applicable Nasogastric	PEWS POCT PRAM PTN R Resp	RS: QT: Pediatric Early Warning System Point Of Care Testing Pediatric Respiratory Assessment Measure Patient Transfer Network Right Respiration
Breathing Interventions SpO2 Monitoring ABG Capnography Oxygen by: Nasal Prongs □ Face mask □ No Heated Humidifed High Flow Thera BVM at 100% PRAM initiated Needle Thoracostomy □ L □ R Time: Other: Other: Glucose POCT: Alert □ Voice □ Pain □ Unrespons Behavior normal for child Seizure activity Extremity weakness/deficits Hypotonia/Floppy	RT called n-rebreather Lpm apy FiO2 ne: Size: JS sive Pupils: sive PERRLA Right: mm Brisk I Sluggis Left: mm	Circulation Interventions Cardiorespiratory Monito Vascular access obtaine Fluid bolus initiated (see CPR initiated (see resuse Other: Disability Siderails Siderails Seizure Universa Fixed Pupil size	ring I (see fluid balance record) itation record) interventions up pads on siderails I falls precautions in	record)		ABA VENTICAL → VOLTAGE IN MILLIVOLTS OR MILLIMETERS MAD VENTICAL → VOLTAGE IN MILLIVOLTS OR MILLIMETERS MAD Magazine Positive Deflection	Impression:	Initial Monitor Str	VIATION mm mmol/L MRP # N/A NG NKDA	Rate: PR: Millimetre Millimole per litre Most Responsible Practitioner Number Not Applicable Nasogastric No Known Drug Allergies	PEWS POCT PRAM PTN R Resp RN	RS: QT: Pediatric Early Warning System Point Of Care Testing Pediatric Respiratory Assessment Measure Patient Transfer Network Right Respiration Registered Nurse
Breathing Interventions SpO2 Monitoring ABG Capnography Oxygen by: Nasal Prongs Face mask Nasal Prongs Face mask Heated Humidifed High Flow Theration BVM at 100% PRAM initiated Needle Thoracostomy L Chest tube L Other:	RT called n-rebreather Lpm apy FiO2 ne: Size: JS sive Pupils: sive PERRLA Right: mm Brisk I Sluggis Left: mm	Circulation Interventions Cardiorespiratory Monito Vascular access obtaine Fluid bolus initiated (see CPR initiated (see resuse Other: Disability Siderails Siderails Seizure Universa Fixed Pupil size	ring I (see fluid balance record) itation record) itation record) up bads on siderails I falls precautions in (mm)	record)		ABA VENTICAL → VOLTAGE IN MILLIVOLTS OR MILLIMETERS MAD VENTICAL → VOLTAGE IN MILLIVOLTS OR MILLIMETERS MAD Magazine Positive Deflection	Impression:	Initial Monitor Str	VIATION mm mmol/L MRP # N/A NG NKDA NPO	S Millimetre Millimole per litre Most Responsible Practitioner Number Not Applicable Nasogastric No Known Drug Allergies Nothing Per Mouth	PEWS POCT PRAM PTN R Resp RN RT	RS: QT: Pediatric Early Warning System Point Of Care Testing Pediatric Respiratory Assessment Measure Patient Transfer Network Right Respiration Registered Nurse Respiratory Therapist
Breathing Interventions SpO2 Monitoring ABG Capnography Oxygen by: Nasal Prongs Heated Humidifed High Flow Thera BVM at 100% PRAM initiated Needle Thoracostomy Chest tube L R Time: Other: Other: Alert Voice Pain Unrespons Behavior normal for child Seizure activity Extremity weakness/deficits Hypotonia/Floppy Headache Photophobia Blurred Vision		Circulation Interventions Cardiorespiratory Monito Vascular access obtaine Fluid bolus initiated (see CPR initiated (see resuse) Other: Disability Siderails Seizure Universa Fixed Pupil size 1	ring I (see fluid balance record) itation record) itation record) up bads on siderails I falls precautions in (mm)	nitiated		ABA VENTICAL → VOLTAGE IN MILLIVOLTS OR MILLIMETERS MAD VENTICAL → VOLTAGE IN MILLIVOLTS OR MILLIMETERS MAD Magazine Positive Deflection	Impression:	Initial Monitor Str Initial Monitor Str	VIATION mm mmol/L MRP # N/A NG NKDA NPO	Rate: PR: Millimetre Millimole per litre Most Responsible Practitioner Number Not Applicable Nasogastric No Known Drug Allergies	PEWS POCT PRAM PTN R Resp RN	RS: QT: Pediatric Early Warning System Point Of Care Testing Pediatric Respiratory Assessment Measure Patient Transfer Network Right Respiration Registered Nurse
Breathing Interventions SpO2 Monitoring ABG Capnography Oxygen by: Nasal Prongs Face mask Nasal Prongs Face mask Heated Humidifed High Flow Thera BVM at 100% PRAM initiated Needle Thoracostomy L Chest tube L Other: Other: Alert Voice Pain Unrespons Behavior normal for child Seizure activity Extremity weakness/deficits Hypotonia/Floppy Headache Photophobia Blurred Vision		Circulation Interventions Cardiorespiratory Monito Vascular access obtaine Fluid bolus initiated (see CPR initiated (see resuse) Other: Disability Siderails Seizure Universa Fixed Pupil size 1	ring I (see fluid balance record) itation record) itation record) up bads on siderails I falls precautions in (mm)	record)		VERTICAL → VOLTAGE IN MILLIVOLTS OR MILLIMETERS VERTICAL → VOLTAGE IN MILLIVOLTS OR MILLIMETERS Vertical → VOLTAGE IN MILLIVOLTS OR MILLIMETERS CEDIS CM CEDIS CM CEDIS CM Coshine Coshine		Initial Monitor Str Initial Monitor S	VIATION mm mmol/L MRP # N/A NG NKDA NPO	Rate: PR: Rate: PR:	PEWS POCT PRAM PTN R Resp RN RT S1S2 SpO ₂	RS: QT: Pediatric Early Warning System Point Of Care Testing Pediatric Respiratory Assessment Measure Patient Transfer Network Right Respiration Registered Nurse Respiratory Therapist
Breathing Interventions SpO2 Monitoring ABG Capnography Oxygen by: Nasal Prongs Face mask Nasal Prongs Face mask Heated Humidifed High Flow Thera BVM at 100% PRAM initiated Needle Thoracostomy L Chest tube L Other: Other: Glucose POCT: Alert Voice Pain Unrespons Behavior normal for child Seizure activity Extremity weakness/deficits Hypotonia/Floppy Headache Photophobia Blurred Vision		Circulation Interventions Cardiorespiratory Monito Vascular access obtaine Fluid bolus initiated (see CPR initiated (see resuse) Other: Disability Siderails Seizure Universa Fixed Pupil size 1	ring I (see fluid balance record) itation record) itation record) up bads on siderails I falls precautions in (mm)	nitiated		ABG ADR CEDIS Cm CPR CTAS CTAS	Impression:	Initial Monitor Str Initial Monitor Str	VIATION mm mmol/L MRP # N/A NG NKDA NFO O ₂ Sat	Rate: PR: S Millimetre Millimole per litre Most Responsible Practitioner Number Not Applicable Nasogastric No Known Drug Allergies Nothing Per Mouth Oxygen Saturation	PEWS POCT PRAM PTN R Resp RN RT S1S2 SpO ₂	RS: QT: Pediatric Early Warning System Point Of Care Testing Pediatric Respiratory Assessment Measure Patient Transfer Network Right Respiration Registered Nurse Respiratory Therapist First heart sound, Second heart sound

CHILD	Location in Department	
Secondary Assessment	Time: N	ame/pronoun used:
GASTROINTESTINAL		Gastrointestinal Interventions Q None
Bowel Sounds: 🖵 Present 🖵 Absent		☐ NG tube ☐ OG tube
Abdomen: Soft Rigid Non-tender on palpation Tender/Pain: Flat Distended Tubes insitu: Breast fed Formula	Symptoms: Nausea Vomiting # of times colour Hematemesis Diarrhea # of times colour Constipation LBM:	
Comments:		
GENITOURINARY		Genitourinary Interventions
Pain: Burning	Penile/Scrotal:	Catheter type:
Urgency Frequency	Discharge Swelling	Size: Time:
Hematuria	-	Urine POCT D Mid-stream D Catheter
 Last void: Number of wet diapers in last 24 hours: 	Vaginal: Deleding Pain Discharge	Negative Positive:
Comments:		
REPRODUCTION 🗅 N/A		Reproduction Interventions
LMP: Sexually active Pregnant: weeks Gravida: Para: Discharge Bleeding Amount:	_ Abortus:	 Pregnancy test: Negative Positive
Comments:		
MENTAL HEALTH & SUBSTANCE US	SE	Interventions
Section 28 with police For Status: Appropriate Cor	n 21 Ifused/Disoriented 🛛 Angry/Irritable	Certified/Admitted involuntarily via the Mental Health Act
Paranoid/Suspicious Agit	ated/Impulsive 🛛 🛛 Withdrawn	Contact: 🖵 Patient aware
Nicotine Use:	e: IN/A Substance Use: I Type:	U Montal Health Team
Route: How much		Substance Use Team
How much: How often	Concurrent Disorders Team	
How often: Last time	used: How often:	Other:
Last time used: Risks Identified:	Last time used:	
	eterioration 🖵 Substance Withdrawal	□ Violence and Aggression ALERT completed
Stated plan for harm:		
Comments:		

Patient label

Date: