HEALTH+ HOSPITALS Correctional Health Services

CHS Injury Reporting: May 2022

Version 7/8/2022

I. Table of Contents

Contents

I.	Table of Contents	1
II.	Data Dictionary	2
III.	Summary Data	3
IV.	АМКС	4
V.	EMTC	5
VI.	GRVC	6
VII.	NIC	7
	OBCC	
	RMSC	
	RNDC	
	VCBC	
	WF	
XIII.	Self-Harm	13

II. Data Dictionary

Injury Table	Definition
	Number of injury reports documented by CHS within the month, excluding injuries that are still
Table 1	pending as of the last day of the reporting period. All injury reports represent an in-person clinical
	encounter. The data in this report includes only injuries reported to CHS.
	Number of injury reports by determination.
	Confirmed injury is defined as an injury by history only, injury with physical evidence, or injury that
	resulted in urgent care or hospital transfer.
Table 2	
	Serious injury is defined as any one of the following: laceration requiring sutures; staples or glue,
	fracture, clinical nasal fracture, initial dislocation reduced in clinic or hospital, tendon tear,
	amputation, structural injury to organ, post-concussive syndrome or head injury requiring imaging,
	blistering burn involving face or >9% of total body surface.
Table 3	Number of confirmed injury reports where patient was sent to urgent care.
Table 4	Number of confirmed injury reports where patient was sent to hospital.
Table 5	Age of patient at time of confirmed injury report.
Table 6	Number of confirmed injury reports where the patient accepted or refused care.
	Number of confirmed serious injury reports by type. An injury report may contain more than one
Table 8	serious injury type; therefore the total number of injury types may not equal the number of serious
	injury reports.
Table 9	Number of confirmed non-serious injury reports with a documented blow to the head.
Table 10	Number of confirmed injury reports by bodily location.
Table 13	Number of confirmed injury reports by cause of injury as reported by patient to CHS.

Self-Harm Table	Definition	
Table 1 Number of incidents of self-harm by type.		
Table 2 Number of incidents of self-harm by type and age at time of incident.		
Table 3	Number of incidents of self-harm by type and facility.	
Table 4	Number of incidents of self-harm by type and housing type.	

III. Summary Data

CHS Injury Report

		-					
Table 1	Total Injury Reports Documented by CHS	2367]				
Table 2	Injury Reports by Injury Determination	Number	Percent	1			
Table 2		135	6%				
	Confirmed Serious Injury Reports Confirmed Non-Serious Injury Reports	871	37%				
		1348	57%				
	Not Confirmed Injury Reports						
	Discharged Before Injury Determination rendered	6	0% 0%				
	Unable to Detemine Within 30 Days	2367	100%				
	Total Injury Reports	2307	100%	l			
Table 3		Ser	ious	Non-S	erious	All In	juries
	Confirmed Injury Reports wherer Patient is Sent to Urgent	Number	Percent	Number	Percent	Number	Percent
	Care	56	41%	13	1%	69	7%
		50	11/0	10	1/0	05	770
Table 4		Ser	ious	Non-S	erious	All In	juries
	Confirmed Injury Reports where Patient is Sent to	Number	Percent	Number	Percent	Number	Percent
	Hospital	28	21%	13	1%	41	4%
Table 5		Ser	ious	Non-S	erious	All In	juries
	Age of Patient at Time of Confirmed Injury Report	18-21	22+	18-21	22+	18-21	22+
		14	121	108	763	122	884
Table 6	Number of Confirmed Injury Reports by Patient		ious		erious		juries
	Acceptance or Refusal of Care	Accepted	Refused	Accepted	Refused	Accepted	Refused
		135	0	790	81	925	81
			1		r		
Table 8	Injury Reports by Type of Confirmed Serious Injury	Number		of Injury			
	Laceration requiring sutures; staples or glue	87		5%			
	Fracture	31)%			
	Clinical nasal fracture	1		%			
	Initial dislocation reduced in clinic or hospital	4		%			
	Tendon tear	0		%			
	Amputation	0		%			
	Structural injury to organ	7	5	%			
	Post-concussive syndrome or head injury requiring imaging	23	15	5%			
	Blistering burn involving face of >9% of total body surface	2	1	%			
	Total	155					
	NOTE: A confirmed injury report may contain more than one serious injury type	• therefore th	e total numbe	r of			
		, increiore in					
	confirmed injury types may not equal the number of serious injury reports.						
	Confirmed Non-Serious Injury Reports Documenting Blow			1			
Table 9	to the Head	Number	Percent				
	Head-blow	110	13%				
				1			
Table 10	Confirmed Inium, Demonto hu, Dedilu, Leontiere	Seri	ous	Non-S	erious	All In	juries
	Confirmed Injury Reports by Bodily Location	Number	Percent	Number	Percent	Number	Percent
	Arms/Hands	31	23%	273	31%	304	30%
	Head/Face	91	67%	242	28%	333	33%
	Legs/Feet	3	2%	103	12%	106	11%
	Torso	9	7%	185	21%	194	19%
	Not recorded	1	1%	68	8%	69	7%
	Total	135	100%	871	100%	1006	100%
Table 13	Confirmed Injury Reports by Cause of Injury as Reported		ious		erious		juries
	by Patient to CHS	Number	Percent	Number	Percent	Number	Percent
	Attack by unknown assailant	19	14%	21	2%	40	4%
	Door/gate closure	2	1%	19	2%	21	2%
	Environment	1	1%	29	3%	30	3%
	Inmate on inmate fight	80	59%	304	35%	384	38%
	Occupational	0	0%	3	0%	3	0%
	Recreational	3	2%	44	5%	47	5%
	Self-injury Sexual accounts	12	9%	101	12%	113	11%
	Sexual assault	0	0%	13	1%	13	1%
	Slip and fall	1	5%	85	10%	92	9% 1%
	Transportation	0	0%	12	1%	12	1%
	DOC use of force	5	4%	145 OF	17%	150	15%
	Other Total	6	4%	95 971	11%	101	10%
	Total	135	100%	871	100%	1006	100%

IV. AMKC

CHS Injury Report

Table 1	Total Injury Reports Documented by CHS	674	[
Table 2	Injury Reports by Injury Determination	Number	Percent				
	Confirmed Serious Injury Reports	41	6%				
	Confirmed Non-Serious Injury Reports	274	41%				
	Not Confirmed Injury Reports	358	53%				
	Discharged Before Injury Determination rendered	1	0%				
	Unable to Detemine Within 30 Days	0	0%				
		674	100%				
	Total Injury Reports	674	100%	l			
Table 3		Seri	ious	Non-S	erious	All In	juries
Table 5	Confirmed Injury Reports wherer Patient is Sent to Urgent	Number	Percent	Number	Percent	Number	Percent
	Care	17	41%	4	1%	21	7%
		17	4170	4	170	21	170
Table 4		Sor	ious	Non-S	erious	All In	juries
	Confirmed Injury Reports where Patient is Sent to	Number	Percent	Number	Percent	Number	Percent
	Hospital	9		2			
		9	22%	Z	1%	11	3%
Table F		Sor	ious	Non-S	orious		juries
Table 5	And of Detions at Times of Confirmed Injury Demost						
	Age of Patient at Time of Confirmed Injury Report	18-21	22+	18-21	22+	18-21	22+
		0	41	0	274	0	315
T .1.1 C		.	0.00	No. C	orious	A11 /	iurioc
Table 6	Number of Confirmed Injury Reports by Patient		ious		erious		juries
	Acceptance or Refusal of Care	Accepted		Accepted		Accepted	
		41	0	250	24	291	24
		-					
Table 8	Injury Reports by Type of Confirmed Serious Injury	Number		of Injury			
	Laceration requiring sutures; staples or glue	29	69				
	Fracture	7	17				
	Clinical nasal fracture	1		%			
	Initial dislocation reduced in clinic or hospital	0		%			
	Tendon tear	0		%			
	Amputation	0	0	%			
	P						
	Structural injury to organ	0	0	%			
	Structural injury to organ	0 5		%			
	Structural injury to organ Post-concussive syndrome or head injury requiring	5	12	!%			
	Structural injury to organ Post-concussive syndrome or head injury requiring		12				
	Structural injury to organ Post-concussive syndrome or head injury requiring imaging	5	12	!%			
	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface	5 0 42	12 0	%			
	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total	5 0 42	12 0	%			
	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type	5 0 42	12 0	%			
Table 9	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type	5 0 42 ; therefore the	12 O	%			
Table 9	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports.	5 0 42	12 0	%			
Table 9	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow	5 0 42 ; therefore the	12 O	%			
Table 9	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow to the Head	5 0 42 ; therefore the Number	12 0 e total number Percent	% % r of			
Table 9 Table 10	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow	5 0 42 ; therefore the Number	12 0 e total number Percent 10%	% % r of	erious	All In	juries
	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow Confirmed Injury Reports by Bodily Location	5 0 42 ; therefore the Number 28	12 0 e total number Percent 10%	% % r of	erious Percent	All In Number	juries Percent
	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow Confirmed Injury Reports by Bodily Location Arms/Hands	5 0 42 ; therefore the Number 28 Seri Number 11	Percent 10% Percent 27%	% % r of Non-S	Percent 31%	Number 96	Percent 30%
	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow Confirmed Injury Reports by Bodily Location	5 0 42 ; therefore the Number 28 Seri Number 11 24	12 0 e total number Percent 10% ous Percent	% rof Non-S Number	Percent	Number	Percent
	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow Confirmed Injury Reports by Bodily Location Arms/Hands	5 0 42 ; therefore the Number 28 Seri Number 11	Percent 10% Percent 27%	% r of Non-S Number 85	Percent 31%	Number 96	Percent 30%
	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow Confirmed Injury Reports by Bodily Location Arms/Hands Head/Face	5 0 42 ; therefore the Number 28 Seri Number 11 24	12 0 e total number Percent 10% Ous Percent 27% 59%	% % % Non-S Number 85 65	Percent 31% 24%	Number 96 89	Percent 30% 28%
	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow Confirmed Injury Reports by Bodily Location Arms/Hands Head/Face Legs/Feet	5 0 42 ; therefore the 28 Number 11 24 3	0 e total number Percent 10% 0us Percent 27%	% % rof Non-S Number 85 65 33	Percent 31% 24% 12%	Number 96 89 36	Percent 30% 28% 11%
	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow Confirmed Injury Reports by Bodily Location Arms/Hands Head/Face Legs/Feet Torso	5 0 42 ; therefore the Number 28 Seri Number 11 24 3 2	0 e total number Percent 10% 0us Percent 27% 59% 7% 55%	% % rof Number 85 65 33 68	Percent 31% 24% 12% 25%	Number 96 89 36 70	Percent 30% 28% 11% 22%
	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow Confirmed Injury Reports by Bodily Location Arms/Hands Head/Face Legs/Feet Torso Not recorded	5 0 42 ; therefore the Number 28 Serie Number 11 24 3 2 2 1	12 0 e total number Percent 10% 0us Percent 27% 59% 7% 55% 2%	% % r of Non-S Number 85 65 33 68 23	Percent 31% 24% 12% 25% 8%	Number 96 89 36 70 24	Percent 30% 28% 11% 22% 8%
Table 10	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow Confirmed Injury Reports by Bodily Location Arms/Hands Head/Face Legs/Feet Torso Not recorded	5 0 42 therefore the Number 28 Seri 11 24 3 2 1 41	12 0 e total number Percent 10% 0us Percent 27% 59% 7% 55% 2%	% % r of Non-S Number 85 65 33 68 23 274	Percent 31% 24% 12% 25% 8%	Number 96 89 36 70 24 315	Percent 30% 28% 11% 22% 8%
Table 10	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow Confirmed Injury Reports by Bodily Location Arms/Hands Head/Face Legs/Feet Torso Not recorded Total	5 0 42 therefore the Number 28 Seri 11 24 3 2 1 41	12 0 e total number e total number 10% 0 us Percent 27% 59% 7% 59% 7% 59% 7% 2% 100%	% % r of Non-S Number 85 65 33 68 23 274	Percent 31% 24% 12% 25% 8% 100%	Number 96 89 36 70 24 315	Percent 30% 28% 11% 22% 8% 100%
Table 10	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow Confirmed Injury Reports by Bodily Location Arms/Hands Head/Face Legs/Feet Torso Not recorded Total Confirmed Injury Reports by Cause of Injury as Reported	5 0 42 : therefore the 28 Number 28 Seri 11 24 3 2 1 41 41 Seri	12 0 e total number e total number 10% 0 us Percent 27% 59% 7% 5% 7% 5% 2% 100%	% % r of Non-S Number 85 65 33 68 23 274 Non-S	Percent 31% 24% 12% 25% 8% 100%	Number 96 89 36 70 24 315	Percent 30% 28% 11% 22% 8% 100% juries
Table 10	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow Confirmed Injury Reports by Bodily Location Arms/Hands Head/Face Legs/Feet Torso Not recorded Total Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS	5 0 42 ; therefore the 28 Number 11 24 3 2 1 41 24 3 2 5 41 5 41 5 41 5 41	27% 59% 7% 5% 2% 100%	% % rof Number 85 65 33 68 23 274 Non-S Number	Percent 31% 24% 12% 25% 8% 100% erious Percent	Number 96 89 36 70 24 315	Percent 30% 28% 11% 22% 8% 100% juries Percent
Table 10	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow Confirmed Injury Reports by Bodily Location Arms/Hands Head/Face Legs/Feet Torso Not recorded Total Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS Attack by unknown assailant	5 0 42 ; therefore the 28 Number 28 Seri 12 4 3 2 1 41 24 3 2 1 41 9	12 0 e total number e total number 10% 0us Percent 10% 59% 59% 59% 59% 59% 59% 59% 59% 59% 59	% % rof Non-S Number 85 65 33 68 23 274 Non-S Number 7	Percent 31% 24% 12% 25% 8% 100% erious Percent 3%	Number 96 89 36 70 24 315 All In Number 16	Percent 30% 28% 11% 22% 8% 100% juries Percent 5%
Table 10	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow Confirmed Injury Reports by Bodily Location Arms/Hands Head/Face Legs/Feet Torso Not recorded Total Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS Attack by unknown assailant Door/gate closure	5 0 42 ; therefore the 28 <u>Seri</u> <u>Number</u> 11 24 3 2 1 41 3 2 1 41 9 2 2	2% Percent 10% 0005 Percent 27% 5% 2% 2% 100% 0005 Percent 22% 5%	% % rof Number 85 65 33 68 23 274 Non-S Number 7 7 7	Percent 31% 24% 12% 8% 100% erious Percent 3% 3%	Number 96 89 36 70 24 315 All In Number 16 9	Percent 30% 28% 11% 22% 8% 100% juries Percent 5% 3%
Table 10	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow Confirmed Injury Reports by Bodily Location Arms/Hands Head/Face Legs/Feet Torso Not recorded Total Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS Attack by unknown assailant Door/gate closure Environment	5 0 42 ; therefore the 28 28 <u>Seri</u> 11 24 3 2 2 1 41 3 2 2 1 41 9 9 2 0	22% 5% 0005	% % r of Non-S Number 85 65 33 68 23 274 Non-S Number 7 7 7 6	Percent 31% 24% 12% 25% 8% 100% erious Percent 3% 3% 2%	Number 96 89 36 70 24 315 All In Number 16 9 6	Percent 30% 28% 11% 22% 8% 100% juries Percent 5% 3% 2%
Table 10	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow Confirmed Injury Reports by Bodily Location Arms/Hands Head/Face Legs/Feet Torso Not recorded Total Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS Attack by unknown assailant Door/gate closure Environment Inmate on inmate fight	5 0 42 (therefore the 28 28 28 8 8 9 11 24 3 2 1 1 24 3 2 1 1 24 3 2 1 1 24 9 2 0 19	12 0 e total number 10% 0us Percent 27% 59% 7% 2% 100% 5% 2% 100% 9 ercent 22% 5% 0%	% % vof Non-S Number 85 65 33 68 23 274 Non-S Number 7 7 7 6 6 75	Percent 31% 24% 12% 25% 8% 100% erious Percent 3% 3% 2% 27%	Number 96 89 36 70 24 315 All In Number 16 9 6 94	Percent 30% 28% 11% 22% 8% 100% juries Percent 5% 3% 2% 30%
Table 10	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow Confirmed Injury Reports by Bodily Location Arms/Hands Head/Face Legs/Feet Torso Not recorded Total Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS Attack by unknown assailant Door/gate closure Environment Inmate on inmate fight Occupational	5 0 42 : therefore the 28 28 Number 11 24 3 3 2 1 1 41 24 3 2 1 1 41 9 2 0 19 0 0	12 0 e total number e total number 10% 0 us Percent 27% 59% 7% 59% 7% 59% 7% 59% 7% 59% 7% 59% 7% 50% 2% 100%	% % r of Non-S Number 85 65 33 68 23 274 Non-S Number 7 7 6 75 1	Percent 31% 24% 12% 25% 8% 100% erious Percent 3% 2% 27% 0%	Number 96 89 36 70 24 315 All in Number 16 9 6 94 1	Percent 30% 28% 11% 22% 8% 100% juries Percent 5% 3% 2% 30% 0%
Table 10	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow Confirmed Injury Reports by Bodily Location Arms/Hands Head/Face Legs/Feet Torso Not recorded Total Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS Attack by unknown assailant Door/gate closure Environment Inmate on inmate fight Occupational Recreational	5 0 42 ; therefore the 28 Number 11 24 3 2 1 41 24 3 2 1 1 24 3 2 2 1 9 2 2 0 0 19 0 1	22% Percent 10% Percent 10% 0us Percent 27% 59% 7% 59% 7% 59% 7% 5% 2% 100%	Non-S Number 85 65 33 68 23 274 Non-S Number 7 7 6 75 1 18	Percent 31% 24% 12% 25% 8% 100% erious Percent 3% 3% 2% 27% 0% 7%	Number 96 89 36 70 24 315 All In Number 16 9 6 94 1 19	Percent 30% 28% 11% 22% 8% 100% juries Percent 5% 3% 2% 30% 0% 6%
Table 10	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow Confirmed Injury Reports by Bodily Location Arms/Hands Head/Face Legs/Feet Torso Not recorded Total Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS Attack by unknown assailant Door/gate closure Environment Inmate on inmate fight Occupational Recreational Self-injury	5 0 42 ; therefore the 28 Number 11 24 3 2 1 41 24 3 2 1 41 9 2 2 0 1 9 2 2 0 0 19 0 0 1 1 8	12 0 e total number e total number percent 10% 0us Percent 22% 55% 2% 100% 55% 2% 2% 2% 20%	% % rof Non-S Number 85 65 33 68 23 274 85 65 33 33 68 23 274 7 7 7 6 6 7 5 1 1 8 5 4	Percent 31% 24% 12% 25% 8% 100% erious Percent 3% 3% 2% 2% 0% 7% 0%	Number 96 89 36 70 24 315 All In Number 16 9 94 1 19 62	Percent 30% 28% 11% 22% 8% 100% juries Percent 5% 3% 2% 3% 2% 0% 6% 20%
Table 10	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow Confirmed Injury Reports by Bodily Location Arms/Hands Head/Face Legs/Feet Torso Not recorded Total Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS Attack by unknown assailant Door/gate closure Environment Inmate on inmate fight Occupational Recreational Self-injury Sexual assault Slip and fall	5 0 42 ; therefore the 28 Number 28 Seri Number 11 24 3 2 2 1 41 3 2 2 41 3 2 2 41 9 2 2 0 0 19 0 0 1 1 8 0	12 0 e total number Percent 10% 0us Percent 27% 59% 2% 2% 2% 100% ious Percent 22% 5% 0% 46% 0% 2% 20%	% % rof Non-S Number 85 33 68 23 274 Non-S Number 7 7 7 6 75 1 18 54 33	Percent 31% 24% 12% 25% 8% 100% erious Percent 3% 3% 2% 2% 0% 7% 20% 1%	Number 96 89 36 70 24 315 All In Number 16 9 6 94 1 19 62 3	Percent 30% 28% 11% 22% 8% 100% juries Percent 5% 3% 2% 3% 2% 3% 2% 3% 2% 10% 100%
Table 10	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow Confirmed Injury Reports by Bodily Location Arms/Hands Head/Face Legs/Feet Total Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS Attack by unknown assailant Door/gate closure Environment Inmate on inmate fight Occupational Recreational Self-injury Sexual assault Slip and fall Transportation	5 0 42 : therefore the 28 28 28 3 2 1 41 3 2 2 1 41 3 2 2 1 41 3 2 2 1 41 9 0 2 0 0 19 0 0 19 0 0 11 8 8 0 1 1 0 0 11 0 0	12 0 e total number 10% 0 us Percent 27% 5% 2% 100% 5% 2% 100% 5% 2% 2% 0% 46% 0% 2% 2% 0% 2% 0%	% % % r of Non-S Number 85 65 33 68 23 274 Non-S Number 7 7 7 6 75 1 1 8 54 3 3 20 2	Percent 31% 24% 12% 25% 8% 100% erious Percent 3% 2% 27% 0% 7% 20% 1% 7% 1%	Number 96 89 36 70 24 315 All In Number 16 9 6 94 1 19 62 3 21 2	Percent 30% 28% 11% 22% 8% 100% juries Percent 5% 3% 2% 30% 0% 6% 20% 1% 1%
Table 10	Structural injury to organ Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total NOTE: A confirmed injury report may contain more than one serious injury type confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow Confirmed Injury Reports by Bodily Location Arms/Hands Head/Face Legs/Feet Torso Not recorded Total Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS Attack by unknown assailant Door/gate closure Environment Inmate on inmate fight Occupational Recreational Self-injury Sexual assault Slip and fall	5 0 42 : therefore the 28 28 28 3 2 1 41 3 2 1 41 3 2 1 41 3 2 1 41 9 9 2 0 0 19 0 0 1 1 8 8 0 0 1	12 0 e total number e total number 10% 0 us Percent 27% 5% 2% 100% 5% 2% 100% 5% 2% 100% 5% 0% 22% 0% 0% 20% 0% 2%	% % % % % % % % % % % % % % % % % % %	Percent 31% 24% 12% 25% 8% 100% erious Percent 3% 2% 2% 27% 0% 7% 20% 1%	Number 96 89 36 70 24 315 All In Number 16 9 6 94 1 19 62 3 21	Percent 30% 28% 11% 22% 8% 100% juries Percent 5% 3% 2% 30% 0% 6% 20% 1% 7%

V. EMTC

CHS Injury Report

NumberPercentSonfirmed Non-Serious Injury Reports47Confirmed Non-Serious Injury Reports170Sonfirmed Non-Serious Injury Reports277Sonfirmed Injury Reports1Mumber1Ordifande Injury Reports1Sonfirmed Injury Reports1Mumber498Sonfirmed Injury Reports498Sonfirmed Injury Reports498Sonfirmed Injury Reports498Sonfirmed Injury Reports wherer Patient is Sent to UrgentNon-SeriousNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberNon-SeriousNon-SeriousAll InjuriesSonfirmed Injury Reports where Patient is Sent to tospitalNon-SeriousNon-SeriousNon-SeriousNumberPercentNumberPercentNumberPercentNumberNon-SeriousAll InjuriesNamer of Confirmed Injury Reports by Patient Acceptance or Refusal of CareNumber of Confirmed Injury Reports by Patient accentan requiring sutures; staples or glueNumber of Confirmed Serious Injury acceration requiring sutures; staples or glue2954% ractureNumber of Confirmed Serious Injury acceration requiring sutures; staples or glue2954% racture100% ritital dislocation reduced in clinic or hospital200% ritital dislocation reduced in
Confirmed Serious Injury Reports479%Confirmed Non-Serious Injury Reports17034%Val Confirmed Injury Reports27756%Sischarged Before Injury Determination rendered31%Jnable to Detemine Within 30 Days10%Ordifirmed Injury Reports498100%Sconfirmed Injury Reports wherer Patient is Sent to UrgentSeriousNon-SeriousAll InjuriesNumberPercentNumberPercent Injury Reports where Patient is Sent to UrgentSeriousNon-SeriousConfirmed Injury Reports where Patient is Sent toSeriousNon-SeriousNumberPercentNumberPercent2145%64%27Confirmed Injury Reports where Patient is Sent toNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNamperPercentNumberPercentNamperSeriousNon-SeriousAll InjuriesNage of Patient at Time of Confirmed Injury ReportSeriousNon-SeriousAll InjuriesNumber of Confirmed Injury Reports by Patient Acceptance or Refusal of CareSeriousNon-SeriousAll InjuriesAcceptedRefusedAcceptedRefusedAcceptedRefusedAcceptedRefused of Care2954%1320413Nipur Reports by Type of Confirmed Serious Injury aceration requiring sutures; staples or glue2954%Cinical nasal fracture
Confirmed Serious Injury Reports479%Confirmed Injury Reports17034%Val Confirmed Injury Reports27756%Sischarged Before Injury Determination rendered31%Jnable to Detemine Within 30 Days10%Ordifirmed Injury Reports498100%Sconfirmed Injury Reports wherer Patient is Sent to UrgentSeriousNon-SeriousAll InjuriesNumberPercentNumberPercentNumberPercent2145%64%2712%Confirmed Injury Reports where Patient is Sent to UrgentSeriousNon-SeriousAll InjuriesNumberPercentNumberPercentNumberPercent2145%64%2712%Confirmed Injury Reports where Patient is Sent to ItospitalSeriousNon-SeriousAll InjuriesNamberPercentNumberPercentNumberPercent817%11%94%Age of Patient at Time of Confirmed Injury ReportSeriousNon-SeriousAll InjuriesNumber of Confirmed Injury Reports by Patient Accepted Refused AcceptedRefusedAcceptedRefusedAcceptedRefusedAcceptedRefusedAcceptedRefusedAcceptedRefusedAcceptedRefusedAcceptedRefusedInjury Reports by Type of Confirmed Serious Injury aceration requiring sutures; staples or glue2954%Cinical nasal fracture14
confirmed Non-Serious Injury Reports 170 34% lot Confirmed Injury Reports 277 56% Discharged Before Injury Determination rendered 3 1% Jnable to Detemine Within 30 Days 1 0% rotal Injury Reports 498 100% confirmed Injury Reports where Patient is Sent to Urgent Serious Non-Serious All Injuries confirmed Injury Reports where Patient is Sent to to tospital Serious Non-Serious All Injuries confirmed Injury Reports where Patient is Sent to to tospital 8 17% 1 1% 9 4% confirmed Injury Reports where Patient is Sent to to tospital Serious Non-Serious All Injuries Age of Patient at Time of Confirmed Injury Report 8 17% 1 1% 9 4% Aumber of Confirmed Injury Reports by Patient Serious Non-Serious All Injuries Aumber of Confirmed Injury Reports by Patient Serious Non-Serious All Injuries Aumber of Confirmed Injury Reports by Patient Serious Non-Serious All Injuries Auge of Patient at Time of Confirmed Serious Injury Refused Accepted
Not Confirmed Injury Reports 277 56% Discharged Before Injury Determination rendered 3 1% Discharged Before Injury Determination rendered 3 1% Discharged Before Injury Determination rendered 1 0% Discharged Before Injury Determination rendered 1 0% Discharged Before Injury Determination rendered 1 0% Soft Injury Reports 498 100% Confirmed Injury Reports where Patient is Sent to Urgent Serious Non-Serious All Injuries Softirmed Injury Reports where Patient is Sent to tospital Serious Non-Serious All Injuries Softirmed Injury Reports where Patient is Sent to Urgent Serious Non-Serious All Injuries Number Percent Number Percent Number Percent Number Percent Number Percent Number Percent Number Age of Patient at Time of Confirmed Injury Reports Serious Non-Serious All Injuries Accepted or Refusal of Care Serious Non-Serious All Injuries Accepted Refused Accepted Refused Accepted Refused <t< th=""></t<>
Discharged Before Injury Determination rendered 3 1% Jnable to Detemine Within 30 Days 1 0% Total Injury Reports 498 100% Confirmed Injury Reports wherer Patient is Sent to Urgent Care Serious Non-Serious All Injuries Number Percent Number Percent Number Percent Number 21 45% 6 4% 27 12% Confirmed Injury Reports where Patient is Sent to Urgent Iospital Serious Non-Serious All Injuries Number Percent Number Percent Number Percent Sopital Serious Non-Serious All Injuries Age of Patient at Time of Confirmed Injury Reports Serious Non-Serious All Injuries Serious Non-Serious All Injuries Serious Non-Serious All Injuries Number of Confirmed Injury Reports by Patient Serious Non-Serious All Injuries Accepted Refused Accepted Refused Accepted Refused Accepted Refused of Care 29 54% 13 204
Inable to Determine Within 30 Days10%Total Injury Reports498100%Confirmed Injury Reports where Patient is Sent to Urgent CareSeriousNon-SeriousAll InjuriesRumberPercentNumberPercentNumberPercentNumberPercent2145%64%2712%Confirmed Injury Reports where Patient is Sent to tospitalSeriousNon-SeriousAll InjuriesNumberPercentNumberPercentNumberPercent817%11%94%SeriousNon-SeriousAll InjuriesNamber of Confirmed Injury Reports by Patient Acceptance or Refusal of CareSeriousNon-SeriousAll InjuriesAumber of Confirmed Serious Injury accration requiring sutures; staples or glue2954%320413njury Reports by Type of Confirmed Serious Injury accration requiring sutures; staples or glue2954%1426%11200%0%00%13Number of On%Initial dislocation reduced in clinic or hospital24%2954%1426%1426%151426%1600%1713204182124191426%100%11204%11200%124%1314
Social Injury Reports498100%Confirmed Injury Reports where Patient is Sent to Urgent CareSeriousNon-SeriousAll InjuriesNumberPercentNumberPercentNumberPercent2145%64%2712%Confirmed Injury Reports where Patient is Sent to tospitalSeriousNon-SeriousAll InjuriesNumberPercentNumberPercentNumberPercent817%11%94%SeriousNon-SeriousAll InjuriesNage of Patient at Time of Confirmed Injury ReportsSeriousNon-SeriousAll InjuriesMumber of Confirmed Injury Reports by Patient Acceptance or Refusal of CareSeriousNon-SeriousAll InjuriesAcceptedRefusedAcceptedRefusedAcceptedRefused4701571320413njury Reports by Type of Confirmed Serious Injury aceration requiring sutures; staples or glue2954%racture1426%Linical nasal fracture00%nitial dislocation reduced in clinic or hospital24%00%0%0%
SeriousAll InjuriesNon-SeriousAll InjuriesNumberPercentNumberPercentNumberPercent2145%64%2712%Confirmed Injury Reports where Patient is Sent to tospitalSeriousNon-SeriousAll Injuries PercentNumberPercentNumberPercentNumberNamberPercentNumberPercentNumberNamberPercentNumberPercentNumberNamberPercentNon-SeriousAll InjuriesNamber of Confirmed Injury Reports by PatientSeriousNon-SeriousAll InjuriesAumber of Confirmed Injury Reports by PatientSeriousNon-SeriousAll InjuriesAcceptedRefusedAcceptedRefusedAcceptedRefusedAcceptedRefusedAcceptedRefusedAcceptedRefused4701571320413njury Reports by Type of Confirmed Serious Injury aceration requiring sutures; staples or glue2954%racture1426%26%200%0%0%0%
Number Confirmed Injury Reports where Patient is Sent to Urgent CareNumber PercentPercent NumberNumber PercentPercent AdvNumber PercentPercent PercentNumber PercentPercent NumberNumber PercentPercent NumberNumber PercentPercent NumberNumber PercentPercent NumberNumber PercentPercent NumberNumber PercentPercent NumberPercent PercentNumber PercentPercent NumberPercent PercentNumber PercentPercent NumberPercent PercentNumber PercentPercent NumberPercent PercentNumber PercentPercent NumberPercent PercentNumber PercentPercent NumberPercent PercentNumber PercentPercent NumberPercent PercentNumberPercent PercentNumberPercent PercentNumberPercent PercentNumber
NumberPercentNumberPercentNumberPercentNumberPercent2145%64%2712%Confirmed Injury Reports where Patient is Sent to tospitalSeriousNon-SeriousAll InjuriesNumberPercentNumberPercentNumberPercent817%11%94%Age of Patient at Time of Confirmed Injury ReportsSeriousNon-SeriousAll Injuries18-2122+18-2122+18-2122+5421715322195Number of Confirmed Injury Reports by Patient Acceptance or Refusal of CareSeriousNon-SeriousAll InjuriesAcceptedRefusedAcceptedRefusedAcceptedRefused4701571320413njury Reports by Type of Confirmed Serious Injury acceration requiring sutures; staples or glue2954%racture1426%200%0%inical nasal fracture00%inid dislocation reduced in clinic or hospital24%
2145%64%2712%Confirmed Injury Reports where Patient is Sent to tospitalNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentRefusedAccepted
NumberPercentNumberPercentNumberPercent817%11%94%Age of Patient at Time of Confirmed Injury Report18-2122+18-2122+18-2122+18-2122+18-2122+5421715322195Number of Confirmed Injury Reports by PatientSeriousNon-SeriousAll InjuriesAccepted or Refusal of CareSeriousNon-SeriousAll InjuriesAccepted RefusedAcceptedRefusedAcceptedRefused4701571320413njury Reports by Type of Confirmed Serious Injury aceration requiring sutures; staples or glue2954%51426%20111000%0%11
NumberPercentNumberPercentNumberPercent817%11%94%Age of Patient at Time of Confirmed Injury Report18-2122+18-2122+18-2122+18-2122+18-2122+5421715322195Number of Confirmed Injury Reports by PatientSeriousNon-SeriousAll InjuriesAccepted or Refusal of CareSeriousNon-SeriousAll InjuriesAccepted RefusedAcceptedRefusedAcceptedRefused4701571320413njury Reports by Type of Confirmed Serious Injury aceration requiring sutures; staples or glue2954%51426%20111000%0%11
NumberPercentNumberPercentNumberPercent817%11%94%Age of Patient at Time of Confirmed Injury ReportSeriousNon-SeriousAll Injuries18-2122+18-2122+18-2122+5421715322195SeriousNon-SeriousAll InjuriesAumber of Confirmed Injury Reports by PatientSeriousNon-SeriousAll InjuriesAccepted Refused of CareSeriousNon-SeriousAll InjuriesAccepted Refused Accepted Refused Accepted Refused 4701571320413njury Reports by Type of Confirmed Serious InjuryNumberPercent of Injury1320413njury Reports by Type of Confirmed Serious Injury1426%2954%1426%12inical nasal fracture00%0%1124%initial dislocation reduced in clinic or hospital24%00%
817%11%94%Age of Patient at Time of Confirmed Injury ReportSeriousNon-SeriousAll Injuries18-2122+18-2122+18-2122+5421715322195Number of Confirmed Injury Reports by Patient Acceptance or Refusal of CareSeriousNon-SeriousAll Injuries AcceptedAccepted RefusedAcceptedRefusedAcceptedRefusedAcceptedRefused4701571320413njury Reports by Type of Confirmed Serious Injury acceration requiring sutures; staples or glue2954% 1426%Clinical nasal fracture00%0%0%
Age of Patient at Time of Confirmed Injury Report18-2122+18-2122+18-2122+5421715322195SeriousNon-SeriousAll InjuriesAccepted Refused Accepted Refused4701571320413njury Reports by Type of Confirmed Serious Injurynjury Reports by Type of Confirmed Serious InjuryNumberPercent of Injuryacceration requiring sutures; staples or glue2954%cinical nasal fracture00%cinical nasal fracture00%cinical dislocation reduced in clinic or hospital24%cendon tear00%
Age of Patient at Time of Confirmed Injury Report18-2122+18-2122+18-2122+5421715322195SeriousNon-SeriousAll InjuriesAccepted Refused Accepted Refused4701571320413njury Reports by Type of Confirmed Serious Injurynjury Reports by Type of Confirmed Serious InjuryNumberPercent of Injuryacceration requiring sutures; staples or glue2954%cinical nasal fracture00%cinical nasal fracture00%cinical dislocation reduced in clinic or hospital24%cendon tear00%
5421715322195Number of Confirmed Injury Reports by Patient Acceptance or Refusal of CareSeriousNon-SeriousAll InjuriesAcceptedRefusedAcceptedRefusedAcceptedRefused4701571320413njury Reports by Type of Confirmed Serious Injury acceration requiring sutures; staples or glue2954%1426%Clinical nasal fracture00%nitial dislocation reduced in clinic or hospital24%endon tear00%
Serious Non-Serious All Injuries Acceptance or Refusal of Care Accepted Refused Accepted Refused 47 0 157 13 204 13 njury Reports by Type of Confirmed Serious Injury Number Percent of Injury acceration requiring sutures; staples or glue 29 54% iracture 14 26% 11inical nasal fracture 0 0% nitial dislocation reduced in clinic or hospital 2 4% endon tear 0 0%
Accepted Refused Accepted Refused Accepted Refused Refused Acceptance or Refusal of Care 47 0 157 13 204 13 Acceptance or Refusal of Care 47 0 157 13 204 13 Injury Reports by Type of Confirmed Serious Injury Number Percent of Injury 29 54% acceration requiring sutures; staples or glue 29 54% inicial nasal fracture 0 0% initial dislocation reduced in clinic or hospital 2 4% rendon tear 0 0%
Accepted Refused Accepted Refused Accepted Refused Accepted Refused Refused Acceptance or Refusal of Care 47 0 157 13 204 13
Variable Varia
njury Reports by Type of Confirmed Serious InjuryNumberPercent of Injuryaceration requiring sutures; staples or glue2954%iracture1426%Clinical nasal fracture00%nitial dislocation reduced in clinic or hospital24%rendon tear00%
acceration requiring sutures; staples or glue2954%iracture1426%Clinical nasal fracture00%nitial dislocation reduced in clinic or hospital24%rendon tear00%
acceration requiring sutures; staples or glue2954%iracture1426%Clinical nasal fracture00%nitial dislocation reduced in clinic or hospital24%rendon tear00%
iracture1426%Clinical nasal fracture00%nitial dislocation reduced in clinic or hospital24%rendon tear00%
Clinical nasal fracture 0 0% nitial dislocation reduced in clinic or hospital 2 4% rendon tear 0 0%
nitial dislocation reduced in clinic or hospital 2 4% rendon tear 0 0%
fendon tear 0 0%
Post-concussive syndrome or head injury requiring 6 11%
maging 6 11%
b 11% Blistering burn involving face of >9% of total body surface 1 2% Total 54 54
b 1170 Slistering burn involving face of >9% of total body surface 1 2% Total 54 54 NOTE: A confirmed injury report may contain more than one serious injury type; therefore the total number of onfirmed injury types may not equal the number of serious injury reports. 54 Confirmed Non-Serious Injury Reports Documenting Blow othe Head Number Percent
b 1170 Blistering burn involving face of >9% of total body surface 1 2% State in the serious injury type; therefore the total number of serious injury type; therefore the total number of serious injury reports. 54 Confirmed injury types may not equal the number of serious injury reports. 54 Confirmed Non-Serious Injury Reports Documenting Blow of the Head Number Percent 35
b 1170 Blistering burn involving face of >9% of total body surface 1 2% Striptering burn involving face of >9% of total body surface 1 2% Striptering burn involving face of >9% of total body surface 54 1 Striptering burn involving face of >9% of total body surface 54 1 Striptering burn involving face of >9% of total body surface 54 1 Striptering burn involving face of serious injury reports. 54 1 Striptering burn involving face of serious injury reports. 54 1 Striptering burn involving face of serious injury reports. 54 1 Striptering burn involving face of serious injury reports. 56 1 Striptering burn involving face of serious injury reports. 1 2% Striptering burn involving face of serious injury reports. 1 2% Striptering burn involving face of serious injury reports. 1 2%
maging b 1170 Bijstering burn involving face of >9% of total body surface 1 2% State in the series of total body surface 1 2% Total 54 1 IOTE: A confirmed injury report may contain more than one serious injury type; therefore the total number of onfirmed injury types may not equal the number of serious injury reports. 1 Confirmed Non-Serious Injury Reports Documenting Blow of the Head Number Percent dead-blow 35 21% Confirmed Injury Reports by Bodily Location Serious Non-Serious All Injuries Number Percent Number Percent
b 1170 Bijistering burn involving face of >9% of total body surface 1 2% Stributering burn involving face of >9% of total body surface 1 2% Stributering burn involving face of >9% of total body surface 54
maging b 1170 Bilistering burn involving face of >9% of total body surface 1 2% iotal 54
b 1170 Bilistering burn involving face of >9% of total body surface 1 2% State 54 54 IOTE: A confirmed injury report may contain more than one serious injury type; therefore the total number of onfirmed injury types may not equal the number of serious injury reports. Number Confirmed Non-Serious Injury Reports Documenting Blow o the Head Number Percent Head-blow 35 21% Confirmed Injury Reports by Bodily Location Serious Non-Serious All Injuries Number Percent Number Percent Vamber Percent Number Percent All dialog 10 21% 39 23% tead/Face 34 72% 67 39% 101 egs/Feet 0 0% 10 6% 10 5%
b 1170 Bijstering burn involving face of >9% of total body surface 1 2% Statering burn involving face of >9% of total body surface 54
b 1170 Bijstering burn involving face of >9% of total body surface 1 2% Statering burn involving face of >9% of total body surface 54
b 1170 Bijstering burn involving face of >9% of total body surface 1 2% Statering burn involving face of >9% of total body surface 54
magingb1170Slistering burn involving face of >9% of total body surface12%Slistering burn involving face of >9% of total body surface12%Stotal54
magingb1170Bijstering burn involving face of >9% of total body surface12%Strictal54
magingb1170Slistering burn involving face of >9% of total body surface12%Strictal5454IOTE: A confirmed injury report may contain more than one serious injury type; therefore the total number of onfirmed injury types may not equal the number of serious injury reports.12%Confirmed Non-Serious Injury Reports Documenting Blow o the HeadNumberPercentidead-blow3521%Confirmed Injury Reports by Bodily LocationSeriousNon-SeriousAll InjuriesNumberPercentNumberPercentAtras/Hands1021%3923%4923%idead/Face3472%6739%10147%iorso36%3420%3717%Not recorded00%106%105%ioral47100%170100%217100%
magingb11%Bijstering burn involving face of >9% of total body surface12%Statering burn involving face of >9% of total body surface54
magingb1170Blistering burn involving face of >9% of total body surface12%Statering burn involving face of >9% of total body surface54
magingb11%Blistering burn involving face of >9% of total body surface12%Stributoring burn involving face of >9% of total body surface54
magingb11%Blistering burn involving face of >9% of total body surface12%Sotal54
magingb11%Blistering burn involving face of >9% of total body surface12%Sordal54
magingb1120Name12%Stistering burn involving face of >9% of total body surface54Stistering burn involving face of >9% of total body surface54Stistering burn involving face of >9% of total body surface54Stistering burn involving reports may contain more than one serious injury type; therefore the total number of onfirmed injury reports may contain more than one serious injury type; therefore the total number of onfirmed Injury types may not equal the number of serious injury reports.Sconfirmed Non-Serious Injury Reports Documenting Blow ot the HeadNumberPercenttead-blow3521%Sconfirmed Injury Reports by Bodily LocationSeriousNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberPercentNumberSerious3472%67Segs/Feet00%106%ort recorded00%2012%20Sonfirmed Injury Reports by Cause of Injury as ReportedSeriousNon-SeriousAll InjuriesSorfirmed Injury Reports by Cause of Injury as ReportedSeriousNon-SeriousAll InjuriesSorfirmed Injury Reports by Cause of Injury as ReportedSeriousNon-SeriousAll InjuriesSorfirmed Injury Reports by Cause of Injury as ReportedSeriousNon-SeriousAll InjuriesSorfirmed Injury Reports by Cause of Injury as ReportedSeriousNon-SeriousAll InjuriesSorfirm
maging b 1170 Bistering burn involving face of >9% of total body surface 1 2% Sistering burn involving face of >9% of total body surface 54
maging b 11% Milistering burn involving face of >9% of total body surface 1 2% Status 54
maging b 11% Wistering burn involving face of >9% of total body surface 1 2% Stistering burn involving face of >9% of total body surface 54
maging b 11% Milistering burn involving face of >9% of total body surface 1 2% iotal 54
maging b 11% Milistering burn involving face of >9% of total body surface 1 2% iotal 54
tructural injury to organ 2 4%
itructural injury to organ 2 4%
imputation U U%
imputation 0 0%
imputation 0 0%
Imputation 0 0%
1 0 0%
11111111111111111111111111111111111111
1 0 0%
imputation 0 0%
imputation 0 0%
Imputation 0 0%
imputation 0 0%
Imputation 0 0%
tructural injuny to organ
tructural injuncto organ
tructural injuncto organ
tructural injuncto organ
tructural injuncto organ
tructural injury to organ 2 4%
tructural injury to organ 2 4%
Post-concussive syndrome or head injury requiring
6 11%
ost-concussive syndrome or head injury requiring
Post-concussive syndrome or head injury requiring
North conductive sundrame or head injuny requiring
· · · · · · · · · · · · · · · · · · ·
tructural injury to organ 2 4%
tructural injury to organ
tructural injuny to organ
tructural injury to organ 2 4%
tructural injury to organ 2 4%
tructural injury to organ 2 4%
tructural injugy to organ
(mputation 0 0%
tructural injury to organ 2 4%
Amputation 0 0%
the second se
6 11%
maging b 11%
maging 6 1170
b 11% Slistering burn involving face of >9% of total body surface 1 2%
b 1170 Slistering burn involving face of >9% of total body surface 1 2%
maging 6 11% Blistering burn involving face of >9% of total body surface 1 2% Fotal 54 54
b 1170 Slistering burn involving face of >9% of total body surface 1 2%

VI. GRVC

CHS Injury Report

Reporting Period 5/1/2022-5/31/2022

 Table 1
 Total Injury Reports Documented by CHS
 349

Table 2	Injury Reports by Injury Determination	Number	Percent			
	Confirmed Serious Injury Reports Confirmed Non-Serious Injury Reports Not Confirmed Injury Reports					
	104	30%				
	Not Confirmed Injury Reports					
	Discharged Before Injury Determination rendered	0	0%			
	Unable to Detemine Within 30 Days	3	1%			
	Total Injury Reports	349	100%			

Table 3	Confirmed Injury Reports where Patient is Sent to Urgent	Serious		Non-Serious		All Injuries	
		Number	Percent	Number	Percent	Number	Percent
		2	15%	1	1%	3	3%
Table 4	Confirmed Injury Reports where Patient is Sent to Hospital	Seri	ious	Non-S	erious	All In	juries
		Number	Percent	Number	Percent	Number	Percent
		3	23%	5	5%	8	7%
Table 5		Seri	ious	Non-S	erious	All In	juries
	Age of Patient at Time of Confirmed Injury Report	18-21	22+	18-21	22+	18-21	22+
		0	13	8	96	8	109

Number of Confirmed Injury Reports by Patient							
Table 6	Number of Confirmed Injun Penerts by Datient	Seri	ious	Non-Serious		All Injuries	
		Accepted	Refused	Accepted	Refused	Accepted	Refused
	Acceptance or Refusal of Care	13	0	95	9	108	9

Injury Reports by Type of Confirmed Serious Injury	Number	Percent of Injury
Laceration requiring sutures; staples or glue	3	17%
Fracture	5	28%
Clinical nasal fracture	0	0%
Initial dislocation reduced in clinic or hospital	0	0%
Tendon tear	0	0%
Amputation	0	0%
Structural injury to organ	4	22%
Post-concussive syndrome or head injury requiring imaging	5	28%
Blistering burn involving face of >9% of total body surface	1	6%
Total	18	

confirmed injury types may not equal the number of serious injury reports.

lable 9	Confirmed Non-Serious Injury Reports Documenting Blow to the Head	Number	Percent
	Head-blow	13	13%

Table 10	Confirmed Injury Reports by Bodily Location	Serious		Non-Serious		All Injuries	
	commed injury reports by bouny tocation	Number	Percent	Number	Percent	Number	Percent
	Arms/Hands	3	23%	38	37%	41	35%
	Head/Face	7	54%	22	21%	29	25%
	Legs/Feet	0	0%	11	11%	11	9%
	Torso	3	23%	26	25%	29	25%
	Not recorded	0	0%	7	7%	7	6%
	Total	13	100%	104	100%	117	100%

13 Confirmed Injury Reports by Cause of Injury as Repo	orted Ser	ous	Non-S	erious	All In	juries
by Patient to CHS	Number	Percent	Number	Percent	Number	Percent
Attack by unknown assailant	1	8%	1	1%	2	2%
Door/gate closure	0	0%	6	6%	6	5%
Environment	0	0%	5	5%	5	4%
Inmate on inmate fight	7	54%	19	18%	26	22%
Occupational	0	0%	0	0%	0	0%
Recreational	0	0%	5	5%	5	4%
Self-injury	1	8%	15	14%	16	14%
Sexual assault	0	0%	2	2%	2	2%
Slip and fall	2	15%	7	7%	9	8%
Transportation	0	0%	1	1%	1	1%
DOC use of force	1	8%	32	31%	33	28%
Other	1	8%	11	11%	12	10%
Total	13	100%	104	100%	117	100%

VII. NIC

VII.	NIC						
	CHS Injury Report				ĺ		
	Reporting Period 5/1/2022-5/	31/2022	2				
Tabla 1	Total Injury Banasta Documented by CHS	110	1				
Table 1	Total Injury Reports Documented by CHS	110					
Table 2	Injury Reports by Injury Determination	Number	Percent	I			
10010 -	Confirmed Serious Injury Reports	1	1%				
	Confirmed Non-Serious Injury Reports	47	43%				
	Not Confirmed Injury Reports	62	56%				
	Discharged Before Injury Determination rendered	0	0%				
	Unable to Detemine Within 30 Days	0	0%				
	Total Injury Reports	110	100%				
		6 -1		N C			
Table 3	Confirmed Injury Reports wherer Patient is Sent to Urgent	Number	ious Percent	Non-S Number	erious Percent	All In Number	Percent
	Care	0	0%	0	0%	0	0%
		Ū	0/0	Ū	0/0	Ū	0/0
Table 4		Ser	ious	Non-S	erious	All In	juries
	Confirmed Injury Reports where Patient is Sent to	Number	Percent	Number	Percent	Number	Percent
	Hospital	0	0%	0	0%	0	0%
Table 5			ious		erious		juries
	Age of Patient at Time of Confirmed Injury Report	18-21	22+	18-21	22+	18-21	22+
		0	1	8	39	8	40
Table 6		Ser	ious	Non-S	erious	All In	juries
Tuble 0	Number of Confirmed Injury Reports by Patient	Accepted		Accepted		Accepted	
	Acceptance or Refusal of Care	1	0	40	7	41	7
							. <u> </u>
Table 8	Injury Reports by Type of Confirmed Serious Injury	Number	Percent	of Injury			
	Laceration requiring sutures; staples or glue	1		0%			
	Fracture	0		%			
	Clinical nasal fracture	0		% %			
	Initial dislocation reduced in clinic or hospital Tendon tear	0	-	%			
	Amputation	0		%			
	Structural injury to organ	0		%			
	Post-concussive syndrome or head injury requiring	0		%			
	imaging	0	0	%			
		0	0	%			
	Blistering burn involving face of >9% of total body surface		-	/-			
	Total	1					
	NOTE: A confirmed injury report may contain more than one serious injury type	; therefore the	e total numbe	r of			
	confirmed injury types may not equal the number of serious injury reports.						
Table 9	Confirmed Non-Serious Injury Reports Documenting Blow	Number	Percent				
	to the Head						
	Head-blow	2	4%	l			
Table 10		Seri	ous	Non-S	erious	All In	juries
	Confirmed Injury Reports by Bodily Location	Number	Percent	Number	Percent	Number	Percent
	Arms/Hands	0	0%	10	21%	10	21%
	Head/Face	1	100%	8	17%	9	19%
	Legs/Feet	0	0%	6	13%	6	13%
	Torso	0	0%	20	43%	20	42%
	Not recorded	0	0%	3	6%	3	6%
	Total	1	100%	47	100%	48	100%
		6 -1		N C			
Table 13	Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS	Number	ious Percent	Non-S Number	erious Percent	Number	juries Percent
	Attack by unknown assailant	0	0%	0	0%	0	0%
	Door/gate closure	0	0%	0	0%	0	0%
	Environment	0	0%	5	11%	5	10%
	Inmate on inmate fight	0	0%	6	13%	6	13%
	Occupational	0	0%	0	0%	0	0%
	Recreational	0	0%	0	0%	0	0%
	Self-injury	0	0%	7	15%	7	15%

Table 13	Confirmed Injury Reports by Cause of Injury as Reported	Seri	ous	Non-S	erious	All Inj	juries
	by Patient to CHS	Number	Percent	Number	Percent	Number	Percent
	Attack by unknown assailant	0	0%	0	0%	0	0%
	Door/gate closure	0	0%	0	0%	0	0%
	Environment	0	0%	5	11%	5	10%
	Inmate on inmate fight	0	0%	6	13%	6	13%
	Occupational	0	0%	0	0%	0	0%
	Recreational	0	0%	0	0%	0	0%
	Self-injury	0	0%	7	15%	7	15%
	Sexual assault	0	0%	3	6%	3	6%
	Slip and fall	0	0%	6	13%	6	13%
	Transportation	0	0%	0	0%	0	0%
	DOC use of force	1	100%	4	9%	5	10%
	Other	0	0%	16	34%	16	33%
	Total	1	100%	47	100%	48	100%

VIII. OBCC

CHS	Injury Re	port

Reporting Period 5/1/2022-5/31/2022

 Table 1
 Total Injury Reports Documented by CHS
 74

Table 2	Injury Reports by Injury Determination	Number	Percent
	Confirmed Serious Injury Reports	6	8%
	Confirmed Non-Serious Injury Reports	25	34%
	Not Confirmed Injury Reports	41	55%
	Discharged Before Injury Determination rendered	1	1%
	Unable to Detemine Within 30 Days	1	1%
	Total Injury Reports	74	100%

Table 3	Confirmed Injury Reports wherer Patient is Sent to Urgent	Serious		Non-Serious		All Injuries	
		Number	Percent	Number	Percent	Number	Percent
		4	67%	0	0%	4	13%
Table 4	Confirmed Injury Panarts where Patient is Sont to	Seri	ious	Non-S	erious	All Inj	juries
	Confirmed Injury Reports where Patient is Sent to	Seri Number	ious Percent	Non-S Number	erious Percent	All Inj Number	juries Percent
	Confirmed Injury Reports where Patient is Sent to Hospital						

Table 5		Serious		Non-Serious		All Injuries	
	Age of Patient at Time of Confirmed Injury Report	18-21	22+	18-21	22+	18-21	22+
		0	6	0	25	0	31

Number of Confirmed Injury Reports by Patient			Non-Serious		All Injuries	
Acceptance or Refusal of Care	Accepted	Refused	Accepted	Refused	Accepted	Refused
Acceptance of Refusal of Care	6	0	21	4	27	4

Injury Reports by Type of Confirmed Serious Injury	Number	Percent of Injury
Laceration requiring sutures; staples or glue	4	57%
Fracture	2	29%
Clinical nasal fracture	0	0%
Initial dislocation reduced in clinic or hospital	0	0%
Tendon tear	0	0%
Amputation	0	0%
Structural injury to organ	0	0%
Post-concussive syndrome or head injury requiring imaging	1	14%
Blistering burn involving face of >9% of total body surface	0	0%
Total	7	

confirmed injury types may not equal the number of serious injury reports.

I able 9	le 9 Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow	Number	Percent
	Head-blow	1	4%

Table 10	Confirmed Injury Reports by Bodily Location	Serious		Non-Serious		All Injuries	
	commed injury reports by bouny location	Number	Percent	Number	Percent	Number	Percent
	Arms/Hands	1	17%	9	36%	10	32%
	Head/Face	4	67%	1	4%	5	16%
	Legs/Feet	0	0%	7	28%	7	23%
	Torso	1	17%	6	24%	7	23%
	Not recorded	0	0%	2	8%	2	6%
	Total	6	100%	25	100%	31	100%

Table 13	Confirmed Injury Reports by Cause of Injury as Reported	Seri	ious	Non-S	erious	All In	juries
	by Patient to CHS	Number	Percent	Number	Percent	Number	Percent
	Attack by unknown assailant	1	17%	0	0%	1	3%
	Door/gate closure	0	0%	0	0%	0	0%
	Environment	1	17%	4	16%	5	16%
	Inmate on inmate fight	3	50%	1	4%	4	13%
	Occupational	0	0%	0	0%	0	0%
	Recreational	1	17%	4	16%	5	16%
	Self-injury	0	0%	0	0%	0	0%
	Sexual assault	0	0%	1	4%	1	3%
	Slip and fall	0	0%	5	20%	5	16%
	Transportation	0	0%	0	0%	0	0%
	DOC use of force	0	0%	7	28%	7	23%
	Other	0	0%	3	12%	3	10%
	Total	6	100%	25	100%	31	100%

IX. **RMSC**

CHS Injury Report

Reporting Period 5/1/2022-5/31/2022 Table 1 Total Injury Reports Documented by CHS 169 Table 2 **Injury Reports by Injury Determination** Number Percent Confirmed Serious Injury Reports 4 2% Confirmed Non-Serious Injury Reports 71 42% 94 Not Confirmed Injury Reports 56% Discharged Before Injury Determination rendered 0 0% Unable to Detemine Within 30 Days 0 0% **Total Injury Reports** 169 100% Table 3 Serious Non-Serious All Injuries Confirmed Injury Reports wherer Patient is Sent to Urgent Number Percent Number Percent Number Percent Care 1 25% 0 0% 1 Table 4 Serious Non-Serious All Injuries Confirmed Injury Reports where Patient is Sent to Number Percent Number Percent Number Percent Hospital 0 0% 1 1% Non-Serious Serious All Injuries Table 5 Age of Patient at Time of Confirmed Injury Report 18-21 18-21 22+ 22+ 18-21 0 4 8 63 8 Non-Serious All Injuries Table 6 Serious Number of Confirmed Injury Reports by Patient Accepted Refused Accepted Refused Accepted Refused Acceptance or Refusal of Care 4 0 66 5 70
 Table 8
 Injury Reports by Type of Confirmed Serious Injury
 Number Percent of Injury Laceration requiring sutures; staples or glue 3 75% 0 0% Fracture Clinical nasal fracture 0% 0 Initial dislocation reduced in clinic or hospital 25% 1 Tendon tear 0 0% 0% Amputation 0 0 0% Structural injury to organ Post-concussive syndrome or head injury requiring 0% 0 imaging 0 0% Blistering burn involving face of >9% of total body surface Total Δ NOTE: A confirmed injury report may contain more than one serious injury type; therefore the total number of confirmed injury types may not equal the number of serious injury reports. Confirmed Non-Serious Injury Reports Documenting Blow Number Percent Table 9 to the Head Head-blow 12 17%

1%

1%

22+

67

5

10	Confirmed Injury Reports by Bodily Location	Seri	Serious		Non-Serious		All Injuries	
	Confirmed injury Reports by Bodily Location	Number	Percent	Number	Percent	Number	Percent	
[Arms/Hands	3	75%	19	27%	22	29%	
	Head/Face	1	25%	33	46%	34	45%	
	Legs/Feet	0	0%	7	10%	7	9%	
	Torso	0	0%	10	14%	10	13%	
	Not recorded	0	0%	2	3%	2	3%	
	Total	4	100%	71	100%	75	100%	

Table 13	Confirmed Injury Reports by Cause of Injury as Reported	Seri	ous	Non-S	erious	All In	juries
	by Patient to CHS	Number	Percent	Number	Percent	Number	Percent
	Attack by unknown assailant	0	0%	0	0%	0	0%
	Door/gate closure	0	0%	3	4%	3	4%
	Environment	0	0%	1	1%	1	1%
	Inmate on inmate fight	3	75%	46	65%	49	65%
	Occupational	0	0%	1	1%	1	1%
	Recreational	0	0%	0	0%	0	0%
	Self-injury	1	25%	5	7%	6	8%
	Sexual assault	0	0%	0	0%	0	0%
	Slip and fall	0	0%	4	6%	4	5%
	Transportation	0	0%	0	0%	0	0%
	DOC use of force	0	0%	5	7%	5	7%
	Other	0	0%	6	8%	6	8%
	Total	4	100%	71	100%	75	100%

Χ. RNDC

CHS Injury Report

	Reporting Period 5/1/2022-5/	31/2022	2				
Table 1	Total Injury Reports Documented by CHS	348]				
Table 2	luium. Daugasta kuuluium. Data susinati as	Numerican	Deveent	I			
Table 2	Injury Reports by Injury Determination Confirmed Serious Injury Reports	Number 14	Percent 4%				
	Confirmed Non-Serious Injury Reports	14	32%				
	Not Confirmed Injury Reports	223	64%				
	Discharged Before Injury Determination rendered	0	04%				
	Unable to Detemine Within 30 Days	0	0%				
	Total Injury Reports	348	100%				
		0.0	100/0	l			
Table 3		Ser	ious	Non-S	erious	All In	juries
	Confirmed Injury Reports wherer Patient is Sent to Urgent	Number	Percent	Number	Percent	Number	Percent
	Care	6	43%	1	1%	7	6%
Table 4	Confirmed Inium Dependence Dationalis Contas	Ser	ious	Non-S	erious	All In	juries
	Confirmed Injury Reports where Patient is Sent to	Number	Percent	Number	Percent	Number	Percent
	Hospital	5	36%	1	1%	6	5%
Table 5		Ser	ious	Non-S	erious	All In	juries
	Age of Patient at Time of Confirmed Injury Report	18-21	22+	18-21	22+	18-21	22+
		8	6	63	48	71	54
Table 6	Number of Confirmed Injury Reports by Patient	Ser	ious	Non-S	erious	All In	juries
	Acceptance or Refusal of Care	Accepted	Refused	Accepted	Refused	Accepted	Refused
	Acceptance of Refusal of Care	14	0	96	15	110	15
					_		
Table 8	Injury Reports by Type of Confirmed Serious Injury	Number	Percent	of Injury			
	Laceration requiring sutures; staples or glue	12	63	8%			
	Fracture	2	11	%			
	Clinical nasal fracture	0	0	%			
	Initial dislocation reduced in clinic or hospital	0	0	%			
	Tendon tear	0	0	%			
	Amputation	0	0	%			
	Structural injury to organ	1	5	%			
	Post-concussive syndrome or head injury requiring imaging	4	21	.%			
		0	0	%			
	Blistering burn involving face of >9% of total body surface	40					
	Total	19					
	NOTE: A confirmed injury report may contain more than one serious injury type	; therefore th	e total numbe	r of			
	confirmed injury types may not equal the number of serious injury reports.						
					•		
Table 9	Confirmed Non-Serious Injury Reports Documenting Blow	Number	Percent				
	to the Head	-	E0/				
	Head-blow	5	5%	l			
Table 10		Seri	0.116	Non 6	erious	All In	iuries
Table 10	Confirmed Injury Reports by Bodily Location	Number		Number	Percent	Number	Percent
	A mere (Lle mele	Number	Percent	48	43%	49	39%
	Arms/Hands	13	7% 93%	48 27	24%	49	32%
	Head/Face Legs/Feet	0	0%	16	14%	40 16	
	Torso	0	0%	16	14%	16	13% 10%
	Not recorded	0	0%	8	7%	8	10% 6%
	Total	0 14	10%	8 111		8 125	6% 100%
	10101	14	100%	111	100%	125	100%
Table 13	Confirmed Injury Reports by Cause of Injury as Reported	Sor	ious	Non	erious		juries
Table 13	by Patient to CHS	Number	Percent	Number		Number	Percent
	Attack by unknown assailant	1	7%	0	0%	1	1%
	Door/gate closure	0	0%	0	0%	0	0%
	Environment	0	0%	1	1%	1	1%
			0/0	-	1/0	<u> </u>	1/0

Confirmed Injury Reports by Cause of Injury as Reported	Ser	ious	Non-S	erious	All Injuries	
by Patient to CHS	Number	Percent	Number	Percent	Number	Percent
Attack by unknown assailant	1	7%	0	0%	1	1%
Door/gate closure	0	0%	0	0%	0	0%
Environment	0	0%	1	1%	1	1%
Inmate on inmate fight	12	86%	30	27%	42	34%
Occupational	0	0%	1	1%	1	1%
Recreational	0	0%	8	7%	8	6%
Self-injury	0	0%	12	11%	12	10%
Sexual assault	0	0%	2	2%	2	2%
Slip and fall	0	0%	16	14%	16	13%
Transportation	0	0%	1	1%	1	1%
DOC use of force	1	7%	31	28%	32	26%
Other	0	0%	9	8%	9	7%
Total	14	100%	111	100%	125	100%

XI. VCBC

CHS Injury Report

Table 1 Total Injury Reports Documented by CHS 124 Table 2 Injury Reports Unjury Determination Number Percent Automation of Serious Injury Reports 40 40% Discharged Before Injury Determination endered 0 0% Table 3 Confirmed Injury Reports 124 100% Table 4 Confirmed Injury Reports where Patient is Sento Urgent Number Percent Number Percent Number Dercent Number Percent Number Percent Number Percent Number Percent Number Percent Number Dercent Number Percent Number Percent Number Percent Number Percent Number Percent Number Percent Number Percent Number Dercent Number Percent Nu			-					
Confirmed Injury Reports 9 7% Not Confirmed Injury Reports 49 40% Discharge defore injury Determination rendered 0 0% Table 3 Confirmed Injury Reports 124 100% Table 4 Confirmed Injury Reports 124 100% Table 5 Confirmed Injury Reports where Patient is Sent to Urgent Care Non-Serious All Injuries Number Table 4 Confirmed Injury Reports where Patient is Sent to Urgent Injury Reports Serious Non-Serious All Injuries Number Table 5 Age of Patient at Time of Confirmed Injury Report Serious Non-Serious All Injuries Number Table 6 Number of Confirmed Injury Reports by Patient Serious Non-Serious All Injuries Non-Serious Table 6 Number of Confirmed Injury Reports by Patient Serious Non-Serious Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused	Table 1	Total Injury Reports Documented by CHS	124]				
Confirmed Injury Reports 9 7% Not Confirmed Injury Reports 49 40% Discharge defore injury Determination rendered 0 0% Table 3 Confirmed Injury Reports 124 100% Table 4 Confirmed Injury Reports 124 100% Table 5 Confirmed Injury Reports where Patient is Sent to Urgent Care Non-Serious All Injuries Number Table 4 Confirmed Injury Reports where Patient is Sent to Urgent Injury Reports Serious Non-Serious All Injuries Number Table 5 Age of Patient at Time of Confirmed Injury Report Serious Non-Serious All Injuries Number Table 6 Number of Confirmed Injury Reports by Patient Serious Non-Serious All Injuries Non-Serious Table 6 Number of Confirmed Injury Reports by Patient Serious Non-Serious Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused				- ·	1			
Confirmed Iony Reports 64 276 Not Confirmed Iony Reports 0 0% Unable to Determine Within 30 Days 124 100% Table 3 Confirmed Injury Reports where Patient is Sent to Urgent Non-Serious All Injuries Care Soft 124 100% 8% Table 3 Confirmed Injury Reports where Patient is Sent to Urgent Non-Serious All Injuries Rescal Serious Non-Serious All Injuries Hospital Serious Non-Serious All Injuries Table 3 Serious Non-Serious All Injuries Reg of Patient at Time of Confirmed Injury Reports by Patient Serious Non-Serious All Injuries Accepted Refutured Accepted Refutured Accepted Refused Accepted Re	Table 2							
Not Confirmed Injury Reports 49 40% Dicknapped Before linguy 2 2% Table 3 Confirmed Injury Reports where Patient is Sent to Urgent Mon-Serious All Injuries Number 1 Forcent Number 1 Percent Number 1 Table 3 Confirmed Injury Reports where Patient is Sent to Urgent Number 1 Percent Number 1 Table 4 Confirmed Injury Reports where Patient is Sent to Urgent Number 1 Percent Number 1 Table 5 Age of Patient at Time of Confirmed Injury Reports by Patient Serious Non-Serious All Injuries Table 5 Age of Patient at Time of Confirmed Injury Reports by Patient Serious Non-Serious All Injuries Acceptance or Refusal of Care 9 0 0 4 cop 4 Table 5 Injury Reports by Patient Accepted Refused Refus			-					
Discharged Before tojuny Determination rendered 0 0% Table 3 Confirmed Injuny Reports where Patient is Sent to Urgent Non-Serious All injuries Table 4 Confirmed Injuny Reports where Patient is Sent to Urgent Non-Serious Number Percent Number Percent </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
Unable to Determine Within 30 Days 2 2% Table 3 Confirmed Injury Reports wherer Patient is Sent to Urgent Mumber / Percent Non-Serious All Injuries Table 4 Confirmed Injury Reports where Patient is Sent to Urgent Mumber / Percent Non-Serious All Injuries Table 4 Confirmed Injury Reports where Patient is Sent to Mumber / Percent Non-Serious All Injuries Table 5 Ref of Patient at Time of Confirmed Injury Reports by Patient Serious Non-Serious All Injuries Table 6 Number of Confirmed Injury Reports by Patient Serious Non-Serious All Injuries Acceptance or Refusal of Care 9 0 0 4 69 4 Table 5 Injury Reports by Patient Serious Non-Serious All Injuries Acceptance or Refusal of Care 9 0 0 4 69 4 Table 5 Injury Reports by Type of Confirmed Serious Injury Number / Percent of Injury 1 100% Etrication requiring sutures; staples or glue 6 60% 60% 4 69 4 Table 5 Institut disocation requiring sutures; staples or glue 0 0% 0% 6 60% Etrication requiring sutures; staples or glue 6 60% 60%								
Tetal Injury Reports124100%Table 3Confirmed Injury Reports where Patient is Sent to Urgan CareNonber Percent Number Percent<								
Table 3 Confirmed injury Reports where Patient is Sent to Urgent Number / Percent Non-Serious All Injuries Table 4 Confirmed injury Reports where Patient is Sent to hospital Serious Non-Serious All Injuries Table 4 Confirmed injury Reports where Patient is Sent to hospital Serious Non-Serious All Injuries Table 5 Age of Patient at Time of Confirmed Injury Report Serious Non-Serious All Injuries Table 6 Age of Patient at Time of Confirmed Injury Reports Serious Non-Serious All Injuries Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused Table 8 Injury Reports by Patient Serious Non-Serious All Injuries Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused 1 100% Injury Reports by Patient Serious Accepted Refused Accepted Refused 1 1 100% Injury Reports by Patient Accepted Refused Accepted Refused 1 1 0 0% 0 0% Accepted Refused 1 1		Unable to Detemine Within 30 Days	2	2%				
Confirmed injury Reports where Patient is Sent to Urgent Gree Number Percent 5 Percent 5 Number Percent 5 Number Percent 1 Number Percen		Total Injury Reports	124	100%				
Confirmed injury Reports where Patient is Sent to Urgent Gree Number Percent 5 Percent 5 Number Percent 5 Number Percent 1 Number Percen								
	Table 3	Confirmed Injury Reports wherer Patient is Sent to Urgent	Seri	ious	Non-S	erious	All In	juries
S 5 56% 1 2% 6 8% Table 4 Confirmed injury Reports where Patient is Sent to Hospital Number / Percent Number / Percent <t< td=""><td></td><td></td><td>Number</td><td>Percent</td><td>Number</td><td>Percent</td><td>Number</td><td>Percent</td></t<>			Number	Percent	Number	Percent	Number	Percent
Confirmed Injury Reports where Patient is Sent to Hopital Number Percent Number Number Percent Number Number Number Number Number		Care	5	56%	1	2%	6	8%
Confirmed Injury Reports where Patient is Sent to Hopital Number Percent Number Number Percent Number Number Number Number Number								
HospitalNumberPercentNumber <td>Table 4</td> <td></td> <td>Seri</td> <td>ious</td> <td>Non-S</td> <td>erious</td> <td>All In</td> <td>juries</td>	Table 4		Seri	ious	Non-S	erious	All In	juries
Table 5 Age of Patient at Time of Confirmed Injury Report Serious Non-Serious All Injuries Table 6 Number of Confirmed Injury Reports by Patient Acceptance or Refusal of Care Serious Non-Serious All Injuries Table 6 Number of Confirmed Injury Reports by Patient Acceptance or Refusal of Care Serious Non-Serious All Injuries Fracture 1 1 8 3 6.1 4 6.9 Fracture 0 0.6 4 6.9 4 6.9 4 Fracture 0 0.6 4 6.9 4 6.9 4 Fracture 0 0.6 6 60% 6			Number	Percent	Number	Percent	Number	Percent
Age of Patient at Time of Confirmed Injury Reports 18-21 22+ 18-21 22+ 18-21 22+ 14-21 22+ 14-21 22+ 14-21 22+ 14-21 22+ 14-21 22+ 14-21 22+ 14-21 22+ 14-21 22+ 14-21 4 69 10 10 10 10 10<		ноѕрітаі	3	33%	3	5%	6	8%
Age of Patient at Time of Confirmed Injury Reports 18-21 22+ 18-21 22+ 18-21 22+ 14-21 22+ 14-21 22+ 14-21 22+ 14-21 22+ 14-21 22+ 14-21 22+ 14-21 22+ 14-21 22+ 14-21 4 69 10 10 10 10 10<								
Table 6 Number of Confirmed Injury Reports by Patient Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused All Injuries Table 8 Injury Reports by Type of Confirmed Serious Injury Laceration requiring sutures; staples or glue 6 60% 60% Fracture 1 10% 1 10% Clinical nasal fracture 0 0% 0 Initial disocation reduced in clinic or hospital 1 10% Table 8 Injury Reports by Type of Confirmed Serious Injury Number Percent of Injury Clinical nasal fracture 0 0% Clinical nasal fracture 0 0% Initial disocation reduced in clinic or hospital 1 10% Structural Injury to organ 0 0% 0 Total 10 10 10 NOTE. A confirmed Najvreport may contain more than one scrious injury reports. 13 20% Table 9 Confirmed Najvreports by Bodily Location Number Percent Number Percent Arms/Hands 2 22% 23% 24 33% Head-blow 13 20% 12 10% 12% 12% <td>Table 5</td> <td></td> <td>Seri</td> <td>ious</td> <td>Non-S</td> <td>erious</td> <td>All In</td> <td>juries</td>	Table 5		Seri	ious	Non-S	erious	All In	juries
Table 6 Number of Confirmed Injury Reports by Patient Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused All Injuries Table 8 Injury Reports by Type of Confirmed Serious Injury Laceration requiring sutures; staples or glue 6 60% 60% Fracture 1 10% 1 10% Clinical nasal fracture 0 0% 0 Initial disocation reduced in clinic or hospital 1 10% Table 8 Injury Reports by Type of Confirmed Serious Injury Number Percent of Injury Clinical nasal fracture 0 0% Clinical nasal fracture 0 0% Initial disocation reduced in clinic or hospital 1 10% Structural Injury to organ 0 0% 0 Total 10 10 10 NOTE. A confirmed Najvreport may contain more than one scrious injury reports. 13 20% Table 9 Confirmed Najvreports by Bodily Location Number Percent Number Percent Arms/Hands 2 22% 23% 24 33% Head-blow 13 20% 12 10% 12% 12% <td></td> <td>Age of Patient at Time of Confirmed Injury Report</td> <td></td> <td></td> <td>18-21</td> <td>22+</td> <td></td> <td></td>		Age of Patient at Time of Confirmed Injury Report			18-21	22+		
Table 6 Number of Confirmed Injury Reports by Patient Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused P 0 All Injuries Table 8 Injury Reports by Type of Confirmed Serious Injury Number Percent of Injury 6 Accepted Refused Accepted Refused Accepted Refused Accepted Refused P 0 1 10% 1 10% 1 10% 0 6% 1 10% 1 10% 1 10% 0 0% 1 10% 1 10% 1 10% 0 0% 1 10% 0 0% 1 10% 0 0% 1 10% 0 0% 1 100 0 0% 1 10 0 0% 1 10 0 0% 1 10 0 0% 1 10 0 0% 1 10 0 0% 1 10 0 0% 1 13 20% 22% 34% 1 13		· · · · · · · · · · · · · · · · · · ·						
Number of Confirmed Injury Reports by Patient Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused Table 8 Injury Reports by Type of Confirmed Serious Injury Number Percent of Injury Fracture 1 10% Clinical nasal fracture 0 0% Initial dislocation reduced in clinic or hospital 1 10% Tendon tear 0 0% Amputation 0 0% Bilstering burn involving face of >9% of total body surface 0 0% Total 10 10 Non-Serious Injury Reports by Bodily Location Number Percent Table 9 Confirmed Injury Reports by Bodily Location Number Percent Arms/Hands 2 22% 22 34% Table 10 Confirmed Injury Reports by Bodily Location Number Percent Arms/Hands 2 22% 22 34% Head/Face 7 78% 18 28% 34% Legs/Feet 0 0% 13 20% 12% Table 13 Confirmed Injury Reports by Cause of Injury as Reported 0 0% 3 4% Head/Face 7 78% 18 28%			-	0	5	01		05
Number of Confirmed Injury Reports by Patient Accepted Refused Accepted Refused Accepted Refused Accepted Refused Accepted Refused Table 8 Injury Reports by Type of Confirmed Serious Injury Number Percent of Injury Fracture 1 10% Clinical nasal fracture 0 0% Initial dislocation reduced in clinic or hospital 1 10% Tendon tear 0 0% Amputation 0 0% Bilstering burn involving face of >9% of total body surface 0 0% Total 10 10 Non-Serious Injury Reports by Bodily Location Number Percent Table 9 Confirmed Injury Reports by Bodily Location Number Percent Arms/Hands 2 22% 22 34% Table 10 Confirmed Injury Reports by Bodily Location Number Percent Arms/Hands 2 22% 22 34% Head/Face 7 78% 18 28% 34% Legs/Feet 0 0% 13 20% 12% Table 13 Confirmed Injury Reports by Cause of Injury as Reported 0 0% 3 4% Head/Face 7 78% 18 28%	Table 6		Sor	ious	Non 9	erious	All In	iuries
Paceptance or Nerrusal of Care 9 0 60 4 69 4 Table 8 Injury Reports by Type of Confirmed Serious Injury Laceration requiring sutures; staples or glue 6 60% Fracture 1 10% 6 60% Initial dislocation required in clinic or hospital 1 10% 7 Tendon tear 0 0% 7% 7 Amputation 0 0% 7% 7 Structural injury to organ 0 0% 7% 7 Post-concusive syndrome or head injury requiring imaging 2 20% 7 7% Bitstering burn involving face of >9% of total body surface 0 0% 7 7 Total 10 10 10 10 10 10 NOTE A confirmed injury report may contain more than one serious injury type; therefore the total number of tentimed injury types may not equal the number of tenous injury reports 2 2 4 33% Table 9 Confirmed Injury Reports by Bodily Location Non-Serious All Injuries Arms/Hands <td>Table 6</td> <td>Number of Confirmed Injury Reports by Patient</td> <td></td> <td></td> <td></td> <td>r</td> <td></td> <td></td>	Table 6	Number of Confirmed Injury Reports by Patient				r		
Table 8 Injury Reports by Type of Confirmed Serious Injury Number Percent of Injury Laceration requiring sutures; staples or glue 6 60% Fracture 1 10% Clinical nasal fracture 0 0% Initial dislocation reduced in clinic or hospital 1 10% Tendon tear 0 0% Amputation 0 0% Post-concussive syndrome or head injury requiring 2 20% Blistering burn involving face of >9% of total body surface 0 0% NOTE A confirmed injury reports may contain more than one serious injury type; therefore the total number of confirmed injury reports Documenting Blow Number Percent NoTE A confirmed injury Reports Documenting Blow 13 20% Table 10 Confirmed Non-Serious Injury Reports Documenting Blow Number Percent Arms/Hands 2 22% 22 44% 24% Tosla 0 0% 3 5% 3 4% Tosla 0 0% 3 5% 3 4% Tosla 0 0% 3 5% 3		Acceptance or Refusal of Care						
Laceration requiring sutures; staples or glue 6 60% Fracture 1 10% Clinical nasal fracture 0 0% Initial dislocation reduced in clinic or hospital 1 10% Tendon tear 0 0% Amputation 0 0% Amputation 0 0% Post-concussive syndrome or head injury requiring 2 20% Bistering burn involving face of >9% of total body surface 0 0% Total 10 0 0% NOTE: confirmed injury report may contain more than one serious injury repe; therefore the total number of confirmed injury reperment or foreious injury reports 13 20% Table 10 Confirmed Non-Serious Injury Reports Documenting Blow Number Percent Number Percent Arms/Hands 2 22% 22 34% 24 33% Head/Face 7 78% 18 28% 25 34% Total 9 100% 64 100% 73 100% Total			9	0	60	4	69	4
Laceration requiring sutures; staples or glue 6 60% Fracture 1 10% Clinical nasal fracture 0 0% Initial dislocation reduced in clinic or hospital 1 10% Tendon tear 0 0% Amputation 0 0% Amputation 0 0% Post-concussive syndrome or head injury requiring 2 20% Bistering burn involving face of >9% of total body surface 0 0% Total 10 0 0% NOTE: confirmed injury report may contain more than one serious injury repe; therefore the total number of confirmed injury reperment or foreious injury reports 13 20% Table 10 Confirmed Non-Serious Injury Reports Documenting Blow Number Percent Number Percent Arms/Hands 2 22% 22 34% 24 33% Head/Face 7 78% 18 28% 25 34% Total 9 100% 64 100% 73 100% Total								
Fracture 1 10% Clinical nasal fracture 0 0% Initial dislocation reduced in clinic or hospital 1 10% Tendon tear 0 0% Amputation 0 0% Structural injury to organ 0 0% Post-concussive syndrome or head injury requiring imaging 2 20% Bilstering burn involving face of >9% of total body surface 0 0% Total 10 0 0% NOT: A confirmed injury report may contain more than one serious injury type: therefore the total number of confirmed injury types may not equal the number of serious injury type; therefore the total number of confirmed injury types may not equal the number of serious injury reports. Table 9 Confirmed Injury Reports Documenting Blow to the Head Number Percent Arms/Hands 2 2/2 2/4 2/4 33% Head/Face 7 7/8% 18 2/8% 2/5 34% Exp/Feet 0 0% 1 1/1% 10% 1/2% 1/2% 1/2% 1/2% 1/2% 1/2% 1/2	Table 8		Number					
Clinical nasal fracture 0 0% Initial dislocation reduced in clinic or hospital 1 10% Tendon tear 0 0% Amputation 0 0% Structural injury to organ 0 0% Post-concussive syndrome or head injury requiring 2 20% Bilistering burn involving face of >9% of total body surface 0 0% NOTE A confirmed injury report may contain more than one serious injury type; therefore the total number of confirmed injury reports may contain more than one serious injury type; therefore the total number of confirmed injury reports by Bodily Location Number Percent Table 9 Confirmed Injury Reports Documenting Blow Number Percent Number Head/Face 7 7% 18 28% 24 33% Head/Face 7 7% 18 28% 25 34% Legs/Feet 0 0% 12 16% 100% Toriso 0 0% 3 5% 3 4% Dor/gate closure 0 0% 1 1%								
Initial dislocation reduced in clinic or hospital 1 10% Tendon tear 0 0% Amputation 0 0% Structural injury to organ 0 0% Post-concussive syndrome or head injury requiring imaging 2 20% Bilistering burn involving face of >9% of total body surface 0 0% Total 10 NOTE: A confirmed injury report may contain more than one serious injury type; therefore the total number of confirmed lingur types may not equal the number of serious injury type; therefore the total number of to the Head Number Percent Table 9 Confirmed Non-Serious Injury Reports Documenting Blow to the Head Number Percent Number Percent Arms/Hands 2 22% 22 3% 24 33% Head/Face 7 78% 18 28% 25 34% Total 0 0% 12 19% 12 16% Table 10 Confirmed Injury Reports by Bodily Location Non-Serious All Injuries 33% Torso 0 0%			1					
Tendon tear 0 0% Amputation 0 0% Structural injury to organ 0 0% Post-concussive syndrome or head injury requiring 2 20% Bilstering burn involving face of >9% of total body surface 0 0% NOTE: A confirmed injury report may contain more than one serious injury type; therefore the total number of confirmed injury reports may contain more than one serious injury type; therefore the total number of to the Head 10 0 Table 9 Confirmed Injury Reports Documenting Blow Number Percent Number Percent Arms/Hands 2 22% 22 34% 25 34% Table 10 Confirmed Injury Reports by Bodily Location Serious Non-Serious All Injuries Table 10 Confirmed Injury Reports by Cause of Injury as Reported 0 0% 12 19% 12 16% Toriso 0 0% 3 5% 3 4% 25 34% Total 9 100% 64 100% 73 100% 12 16%		Clinical nasal fracture	0					
Amputation 0 0% Structural injury to organ 0 0% Post-concusive syndrome or head injury requiring imaging 2 20% Bilstering burn involving face of >9% of total body surface 0 0% Total 10		Initial dislocation reduced in clinic or hospital	1	10)%			
Structural injury to organ 0 0% Post-concussive syndrome or head injury requiring imaging 2 20% Bilstering burn involving face of >9% of total body surface 0 0% Total 10		Tendon tear	0	0	%			
Post-concussive syndrome or head injury requiring 2 20% Imaging 0 0% Bistering burn involving face of >9% of total body surface 0 0% Total 10		Amputation	0	0	%			
imaging 2 20% Bistering burn involving face of >9% of total body surface 0 0% Total 10		Structural injury to organ	0	0	%			
imaging 2 20% Bistering burn involving face of >9% of total body surface 0 0% Total 10		Post-concussive syndrome or head injury requiring	_					
Bitstering burn involving face of >9% of total body surface 0 0% Total 10			2	20)%			
Bilstering burn involving face of >9% of total body surface 10 Total 10 NOTE: A confirmed injury report may contain more than one serious injury type; therefore the total number of confirmed injury types may not equal the number of serious injury reports. Number Percent Table 9 Confirmed Non-Serious Injury Reports Documenting Blow to the Head Number Percent Head-blow 13 20% Table 10 Confirmed Injury Reports by Bodily Location Number Percent Number Percent Number Percent Arms/Hands 2 22% 22 34% 24 33% Legs/Feet 0 0% 12 19% 12 16% Torso 0 0% 9 12% 12% 12% Not recorded 0 0% 3 5% 3 4% Total 9 100% 64 100% 73 100% Table 13 Confirmed Injury Reports by Cause of Injury as Reported Number Number Percent Number Percent Number<								
Total 10 NOTE: A confirmed injury report may contain more than one serious injury type; therefore the total number of confirmed injury types may not equal the number of serious injury reports. Number Percent Table 9 Confirmed Injury Reports Documenting Blow to the Head 13 20% Table 10 Confirmed Injury Reports by Bodily Location Number Percent Number Percent Arms/Hands 2 22 22 34% 24 33% Head/Face 7 78% 18 28% 25 34% Legs/Feet 0 0% 12 19% 12 16% Total 0 0% 3 5% 3 4% Total 0 0% 12 19% 12 16% Total 0 0% 3 5% 3 4% Door/gate dissue 0 0% 1 1% 9 100% 64 100% 1 1% Total 0 0% 1 2% 1 1% 1% 1% 1% 1% 1% 1%		Blistering burn involving face of >9% of total body surface	0	0	%			
NOTE: A confirmed injury report may contain more than one serious injury type; therefore the total number of confirmed injury types may not equal the number of serious injury reports. Table 9 Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow Number Percent Table 10 Confirmed Injury Reports by Bodily Location Serious Non-Serious All Injuries Arms/Hands 2 22% 22 34% 24 33% Head/Face 7 78% 18 28% 25 34% Torso 0 0% 12 16% 3 4% Torso 0 0% 18 28% 25 34% Total 0 0% 12 16% 3 4% Torso 0 0% 12 16% 3 4% 3 4% Total 9 100% 64 100% 73 100% Table 13 Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS Number Percent Number Percent Number Percent Number Percent Number Percent Number			10					
confirmed injury types may not equal the number of serious injury reports. Number Percent Table 10 Confirmed Injury Reports by Bodily Location Number Percent Number Recent Number Percent Arms/Hands 2 22% 22 34% 24 33% Head/Face 7 78% 18 28% 25 34% Torso 0 0% 12 16% 12 16% Torso 0 0% 9 14% 9 12% Not recorded 0 0% 3 5% 3 4% Total 9 100% 64 100% 73 100% Table 13 Confirmed Injury Reports by Cause of Injury as Reported Seriors Number Percent Num								
Table 9 Confirmed Non-Serious Injury Reports Documenting Blow to the Head Head-blow Number Percent Table 10 Confirmed Injury Reports by Bodily Location Serious Non-Serious All Injuries Arms/Hands 2 22% 22 34% 24 33% Head/Face 7 78% 18 28% 25 34% Legs/Feet 0 0% 12 19% 12 16% Tosio 0 0% 3 5% 3 4% Total 9 100% 64 100% 73 100% Table 13 Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS Serious Non-Serious All Injuries Mumber Percent Number Percent Number Percent Number Dor/gate closure 0 0% 1 2% 1 1% Dor/gate closure 0 0% 0 0% 0 0% Inmate on inmate fight 7 78% 31 48% 38 52% Occupational 1 <td></td> <td>NOTE: A confirmed injury report may contain more than one serious injury type</td> <td>; therefore the</td> <td>e total numbe</td> <td>r of</td> <td></td> <td></td> <td></td>		NOTE: A confirmed injury report may contain more than one serious injury type	; therefore the	e total numbe	r of			
Table 9 to the Head Number Percent Head-blow 13 20% Table 10 Confirmed Injury Reports by Bodily Location Serious Non-Serious All Injuries Arms/Hands 2 22% 22 34% 24 33% Head/Face 7 78% 18 28% 25 34% Legs/Feet 0 0% 12 19% 12 16% Torso 0 0% 9 14% 9 12% Not recorded 0 0% 3 5% 3 4% Total 9 100% 64 100% 73 100% Fercent Number Percent Number Percent Attack by unknown assailant 0 0% 1 2% 1 1% Door/gate closure 0 0% 1 2% 1 1% Environment 10 0% 1 2% 1 1% SetFi-injury		confirmed injury types may not equal the number of serious injury reports.						
Table 9 to the Head Number Percent Head-blow 13 20% Table 10 Confirmed Injury Reports by Bodily Location Serious Non-Serious All Injuries Arms/Hands 2 22% 22 34% 24 33% Head/Face 7 78% 18 28% 25 34% Legs/Feet 0 0% 12 19% 12 16% Torso 0 0% 9 14% 9 12% Not recorded 0 0% 3 5% 3 4% Total 9 100% 64 100% 73 100% Fercent Number Percent Number Percent Attack by unknown assailant 0 0% 1 2% 1 1% Door/gate closure 0 0% 1 2% 1 1% Environment 10 0% 1 2% 1 1% SetFi-injury		·				-		
to the Head 13 20% Table 10 Confirmed Injury Reports by Bodily Location Serious Non-Serious All Injuries Arms/Hands 2 22% 22 34% 24 33% Head/Face 7 78% 18 28% 25 34% Legs/Feet 0 0% 12 19% 12 16% Torso 0 0% 9 14% 9 12% Not recorded 0 0% 3 5% 3 4% Total 9 100% 64 100% 73 100% Table 13 Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS Serious Non-Serious All Injuries Attack by unknown assailant 0 0% 1 2% 1 1% Door/gate closure 0 0% 1 2% 1 1% Environment 7 78% 31 48% 38		Confirmed Non-Serious Injury Reports Documenting Blow						
Head-blow 13 20% Table 10 Confirmed Injury Reports by Bodily Location Serioux Non-Serioux All Injuries Arms/Hands 2 22% 22 34% 24 33% Head/Face 7 78% 18 28% 25 34% Legs/Feet 0 0% 12 19% 12 16% Torso 0 0% 3 5% 3 4% Total 9 100% 64 100% 73 100% Table 13 Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS Non-Serious All Injuries Attack by unknown assailant 0 0% 1 2% 1 1% Door/gate closure 0 0% 1 2% 1 1% Environment 0 0% 0 0% 0 0% 0 0% Gordgate closure 0 0% 0 0% 0 1% 1%	Table 9	to the Head	Number	Percent				
Table 10 Confirmed Injury Reports by Bodily Location Serious Non-Serious All Injuries Arms/Hands 2 22% 22 34% 24 33% Head/Face 7 78% 18 28% 25 34% Legs/Feet 0 0% 12 19% 12 16% Torso 0 0% 3 5% 3 4% Total 9 100% 64 100% 73 100% Table 13 Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS Number Percent Number Non-Serious All Injuries Total 9 100% 64 100% 73 100% Table 13 Confirmed Injury Reports by Cause of Injury as Reported Serious Non-Serious All Injuries Attack by unknown assai			13	20%				
Confirmed Injury Reports by Bodily Location Number Percent Number Percent Number Percent Arms/Hands 2 22% 22 34% 24 33% Head/Face 7 78% 18 28% 25 34% Legs/Feet 0 0% 12 19% 12 16% Torso 0 0% 9 14% 9 12% Not recorded 0 0% 3 5% 3 4% Total 9 100% 64 100% 73 100% Table 13 Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS Number Percent Number Percent Attack by unknown assailant 0 0% 1 2% 1 1% Door/gate closure 0 0% 1 2% 1 1% Inmate on inmate fight 7 78% 31 48% 38 52% Occupational 0								
Confirmed Injury Reports by Bodily Location Number Percent Number Percent Number Percent Arms/Hands 2 22% 22 34% 24 33% Head/Face 7 78% 18 28% 25 34% Legs/Feet 0 0% 12 19% 12 16% Torso 0 0% 9 14% 9 12% Not recorded 0 0% 3 5% 3 4% Total 9 100% 64 100% 73 100% Table 13 Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS Number Percent Number Percent Attack by unknown assailant 0 0% 1 2% 1 1% Door/gate closure 0 0% 1 2% 1 1% Inmate on inmate fight 7 78% 31 48% 38 52% Occupational 0	Table 10		Seri	ous	Non-S	erious	All In	juries
Arms/Hands 2 22% 22 34% 24 33% Head/Face 7 78% 18 28% 25 34% Legs/Feet 0 0% 12 19% 12 16% Torso 0 0% 9 14% 9 12% Not recorded 0 0% 3 5% 3 4% Total 9 100% 64 100% 73 100% Total 9 100% 64 100% 73 100% Table 13 Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS Number Percent Number		Confirmed Injury Reports by Bodily Location			Number	Percent		
Head/Face 7 78% 18 28% 25 34% Legs/Feet 0 0% 12 19% 12 16% Torso 0 0% 9 14% 9 12% Not recorded 0 0% 3 5% 3 4% Total 9 100% 64 100% 73 10% Table 13 Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS Serioux Non-Serioux All Injuries Attack by unknown assailant 0 0% 1 2% 1 1% Door/gate closure 0 0% 1 2% 1 1% Inmate on inmate fight 7 78% 31 48% 38 52% Occupational 0 0% 0 0% 0 0% Recreational 11 11% 9 14% 10 14% Self-injury 0 0% 1 1% <t< td=""><td></td><td>Arms/Hands</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		Arms/Hands						
Legs/Feet 0 0% 12 19% 12 16% Torso 0 0% 9 14% 9 12% Not recorded 0 0% 3 5% 3 4% Total 9 100% 64 100% 73 100% Table 13 Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS Non-Serious All Injuries Attack by unknown assailant 0 0% 1 2% 1 1% Door/gate closure 0 0% 1 2% 1 1% Inmate on inmate fight 7 78% 31 48% 38 52% Occupational 0 0% 0 0% 0 0% Self-injury 0 0% 1 2% 1 1% Self-injury 0 0% 1 2% 1 1% Self-injury 0 0% 1 2%								
Torso 0 0% 9 14% 9 12% Not recorded 0 0% 3 5% 3 4% Total 9 100% 64 100% 73 100% Table 13 Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS Serious Non-Serious All Injuries Attack by unknown assailant 0 0% 1 2% 1 1% Door/gate closure 0 0% 1 2% 1 1% Inmate on inmate fight 7 78% 31 48% 38 52% Occupational 0 0% 0 0% 0 0% Self-injury 0 0% 1 2% 1 1% Self-injury 0 0% 1 2% 1 1% Slip and fall 0 0% 1 2% 1 1% Slip and fall 0 0% 10 16% 10								
Not recorded 0 0% 3 5% 3 4% Total 9 100% 64 100% 73 100% Table 13 Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS Non-Serious All Injuries Attack by unknown assailant 0 0% 1 2% 1 1% Door/gate closure 0 0% 1 2% 1 1% Inmate on inmate fight 7 78% 31 48% 38 52% Occupational 0 0% 0 0% 0 0% Self-injury 0 0% 1 2% 1 1% Slip and fall 0 0% 10 16%								
Total 9 100% 64 100% 73 100% Table 13 Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHS Serious Non-Serious All Injuries Attack by unknown assailant 0 0% 1 2% 1 1% Door/gate closure 0 0% 1 2% 1 1% Environment 0 0% 2 3% 2 3% Inmate on inmate fight 7 78% 31 48% 38 52% Occupational 0 0% 0 0% 0 0% Self-injury 0 0% 1 2% 1 1% Setf-injury 0 0% 1 2							-	
Table 13Confirmed Injury Reports by Cause of Injury as Reported by Patient to CHSSeriousNon-SeriousAll InjuriesMumberPercentNumberPercentNumberPercentNumberPercentAttack by unknown assailant00%12%11%Door/gate closure00%12%11%Environment00%23%23%Inmate on inmate fight7778%3148%3852%Occupational00%00%00%Recreational111%914%1014%Self-injury00%12%11%Sexual assault00%12%11%Slip and fall00%1016%1014%Transportation00%23%23%DOC use of force1111%58%68%Other00%12%11%								
by Patient to CHS Number Percent Number Percent Number Percent Attack by unknown assailant 0 0% 1 2% 1 1% Door/gate closure 0 0% 1 2% 1 1% Environment 0 0% 2 3% 2 3% Inmate on inmate fight 7 78% 31 48% 38 52% Occupational 0 0% 0 0% 0 0% Recreational 1 11% 9 14% 10 14% Sexual assault 0 0% 1 2% 1 1% Slip and fall 0 0% 10 16% 10 14% Transportation 0 0% 2 3% 2 3% DOC use of force 1 11% 5 8% 6 8% Other 0 0% 1 2% 1		וסלמו	9	100%	64	100%	/3	100%
by Patient to CHS Number Percent Number Percent Number Percent Attack by unknown assailant 0 0% 1 2% 1 1% Door/gate closure 0 0% 1 2% 1 1% Environment 0 0% 2 3% 2 3% Inmate on inmate fight 7 78% 31 48% 38 52% Occupational 0 0% 0 0% 0 0% Recreational 1 11% 9 14% 10 14% Sexual assault 0 0% 1 2% 1 1% Slip and fall 0 0% 10 16% 10 14% Transportation 0 0% 2 3% 2 3% DOC use of force 1 11% 5 8% 6 8% Other 0 0% 1 2% 1	- • •					•		
Attack by unknown assailant 0 0% 1 2% 1 1% Door/gate closure 0 0% 1 2% 1 1% Environment 0 0% 2 3% 2 3% Inmate on inmate fight 7 78% 31 48% 38 52% Occupational 0 0% 0 0% 0 0% Recreational 1 11% 9 14% 10 14% Self-injury 0 0% 1 2% 1 1% Sexual assault 0 0% 1 2% 1 1% Slip and fall 0 0% 10 16% 10 14% Transportation 0 0% 2 3% 2 3% DOC use of force 1 11% 5 8% 6 8% Other 0 0% 1 2% 1 1%	Table 13							
Door/gate closure 0 0% 1 2% 1 1% Environment 0 0% 2 3% 2 3% Inmate on inmate fight 7 78% 31 48% 38 52% Occupational 0 0% 0 0% 0 0% Recreational 1 11% 9 14% 10 14% Self-injury 0 0% 1 2% 1 1% Sexual assault 0 0% 10 16% 10 14% Slip and fall 0 0% 10 16% 10 14% Transportation 0 0% 2 3% 2 3% DOC use of force 1 11% 5 8% 6 8% Other 0 0% 1 2% 1 1%		•						
Environment 0 0% 2 3% 2 3% Inmate on inmate fight 7 78% 31 48% 38 52% Occupational 0 0% 0 0% 0 0% Recreational 1 11% 9 14% 10 14% Self-injury 0 0% 1 2% 1 1% Sexual assault 0 0% 10 16% 10 14% Slip and fall 0 0% 10 16% 10 14% Transportation 0 0% 2 3% 2 3% DOC use of force 1 11% 5 8% 6 8% Other 0 0% 1 2% 1 1%								
Inmate on inmate fight 7 78% 31 48% 38 52% Occupational 0 0% 0 0% 0 0% Recreational 1 11% 9 14% 10 14% Self-injury 0 0% 1 2% 1 1% Sexual assault 0 0% 1 2% 1 1% Slip and fall 0 0% 10 16% 10 14% Transportation 0 0% 2 3% 2 3% DOC use of force 1 11% 5 8% 6 8% Other 0 0% 1 2% 1 1%			0	0%		2%	1	
Occupational 0 0% 0 0% 0 0% Recreational 1 11% 9 14% 10 14% Self-injury 0 0% 1 2% 1 1% Sexual assault 0 0% 1 2% 1 1% Slip and fall 0 0% 10 16% 10 14% Transportation 0 0% 2 3% 2 3% DOC use of force 1 11% 5 8% 6 8% Other 0 0% 1 2% 1 1%				0%		3%		3%
Recreational 1 11% 9 14% 10 14% Self-injury 0 0% 1 2% 1 1% Sexual assault 0 0% 1 2% 1 1% Slip and fall 0 0% 10 16% 10 14% Transportation 0 0% 2 3% 2 3% DOC use of force 1 11% 5 8% 6 8% Other 0 0% 1 2% 1 1%		Inmate on inmate fight	7	78%	31	48%	38	52%
Self-injury 0 0% 1 2% 1 1% Sexual assault 0 0% 1 2% 1 1% Slip and fall 0 0% 10 16% 10 14% Transportation 0 0% 2 3% 2 3% DOC use of force 1 11% 5 8% 6 8% Other 0 0% 1 2% 1 1%		Occupational	0	0%	0	0%	0	0%
Sexual assult 0 0% 1 2% 1 1% Slip and fall 0 0% 10 16% 10 14% Transportation 0 0% 2 3% 2 3% DOC use of force 1 11% 5 8% 6 8% Other 0 0% 1 2% 1 1%		Recreational	1	11%	9	14%	10	14%
Slip and fall 0 0% 10 16% 10 14% Transportation 0 0% 2 3% 2 3% DOC use of force 1 11% 5 8% 6 8% Other 0 0% 1 2% 1 1%		Self-injury	0	0%	1	2%	1	1%
Slip and fall 0 0% 10 16% 10 14% Transportation 0 0% 2 3% 2 3% DOC use of force 1 11% 5 8% 6 8% Other 0 0% 1 2% 1 1%		Sexual assault	0	0%	1	2%	1	1%
Transportation 0 0% 2 3% 2 3% DOC use of force 1 11% 5 8% 6 8% Other 0 0% 1 2% 1 1%			0		10	16%	10	
DOC use of force 1 11% 5 8% 6 8% Other 0 0% 1 2% 1 1%								
Other 0 0% 1 2% 1 1%								
· · · · · · · · · · · · · · · · · · ·								
			,	100/0		100/0		100/0

XII. WF

Reporting Period 5/1/2022-5/31/2022

Table 1	Total Injury Reports Documented by CHS	21	
Table 2	Injury Reports by Injury Determination	Number	Percent
	Confirmed Serious Injury Reports	0	0%
	Confirmed Non-Serious Injury Reports	5	24%
	Not Confirmed Injury Reports	15	71%
	Discharged Before Injury Determination rendered	1	5%
	Unable to Detemine Within 30 Days	0	0%
	Total Injury Reports	21	100%
3	Confirment Initian Boundary the new Detionst in Constant Unconst	Ser	ious
	Confirmed Injury Reports wherer Patient is Sent to Urgent Care	Number	Percent
	Care	0	0%

Table 5	Confirmed Injury Reports wherer Patient is Sent to Urgent		Jenous		Non-Senous		unes
	Commend injury reports where Patient is sent to orgent	Number	Percent	Number	Percent	Number	Percent
	Care	0	0%	0	0%	0	0%
Table 4	Confirmed Injury Reports where Patient is Sent to	Seri	ous	Non-Serious		All Injuries	
	Hospital	Number	Percent	Number	Percent	Number	Percent
	позрпа	0	0%	0	0%	0	0%
Table 5		Seri	ous	Non-S	erious	All Inj	juries
Age of Patient at Time of Confirmed Injury Report	18-21	22+	18-21	22+	18-21	22+	
	0	0	1	4	1	4	

Non-Serious

All Injuries

Table 6	Number of Confirmed Injury Reports by Patient	Serious		Non-Serious		All Injuries	
		Accepted	Refused	Accepted	Refused	Accepted	Refused
		0	0	5	0	5	0

Injury Reports by Type of Confirmed Serious Injury	Number	Percent of Injury
Laceration requiring sutures; staples or glue	0	0%
Fracture	0	0%
Clinical nasal fracture	0	0%
Initial dislocation reduced in clinic or hospital	0	0%
Tendon tear	0	0%
Amputation	0	0%
Structural injury to organ	0	0%
Post-concussive syndrome or head injury requiring imaging	0	0%
Blistering burn involving face of >9% of total body surface	0	0%
Total	0	

confirmed injury types may not equal the number of serious injury reports.

Table 9	Confirmed Non-Serious Injury Reports Documenting Blow to the Head	Number	Percent
	Head-blow	1	20%

Table 10	Confirmed Injury Reports by Bodily Location	Serious		Non-Serious		All Injuries	
	Commed injury reports by Bodily Location	Number	Percent	Number	Percent	Number	Percent
	Arms/Hands	0	0%	3	60%	3	60%
	Head/Face	0	0%	1	20%	1	20%
	Legs/Feet	0	0%	1	20%	1	20%
	Torso	0	0%	0	0%	0	0%
	Not recorded	0	0%	0	0%	0	0%
	Total	0	0%	5	100%	5	100%

Table 13	Confirmed Injury Reports by Cause of Injury as Reported	Serious Non-Serious		All Inj	juries		
	by Patient to CHS	Number	Percent	Number	Percent	Number	Percent
	Attack by unknown assailant	0	0%	0	0%	0	0%
	Door/gate closure	0	0%	1	20%	1	20%
	Environment	0	0%	0	0%	0	0%
	Inmate on inmate fight	0	0%	0	0%	0	0%
	Occupational	0	0%	0	0%	0	0%
	Recreational	0	0%	0	0%	0	0%
	Self-injury	0	0%	1	20%	1	20%
	Sexual assault	0	0%	0	0%	0	0%
	Slip and fall	0	0%	1	20%	1	20%
	Transportation	0	0%	0	0%	0	0%
	DOC use of force	0	0%	2	40%	2	40%
	Other	0	0%	0	0%	0	0%
	Total	0	0%	5	100%	5	100%

XIII. Self-Harm

CHS Self-Harm Report

Table 1	Incidents of Self-Harm by Type (as Determined by CHS Staff)	Number	Percent
	Banged head or other body part	10	6%
	Hang up/attempted hang-up	46	29%
	Laceration	55	35%
	OD on medication/pills	14	9%
	Ingestion	19	12%
	Multiple methods	7	4%
	Other	5	3%
	Total	156	100%

Incidents of Self-Harm by Age at Time	Banged other bo		Hang Attempte		Lacer	ation	OD medicat	-	Inge	stion	Multiple	methods	Otl	her	Total
of Incident	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number
18-21	2	20%	11	24%	2	4%	0	0%	0	0%	0	0%	1	20%	16
22+	8	80%	35	76%	53	96%	14	100%	19	100%	7	100%	4	80%	140
Total	10	100%	46	100%	55	100%	14	100%	19	100%	7	100%	5	100%	156

Table 3	Incidents of Self-Harm by Facility	Banged other bo		Hang Attempte		Laceration		Laceration		OD on medication/pills				Ingestion		Ingestion		Multiple methods		Other		Total
		Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number						
	AMKC	3	30%	21	46%	34	62%	8	57%	10	53%	4	57%	0	0%	80						
	EMTC	3	30%	3	7%	2	4%	0	0%	1	5%	1	14%	1	20%	11						
	GRVC	0	0%	6	13%	8	15%	2	14%	5	26%	1	14%	2	40%	24						
	NIC	0	0%	2	4%	4	7%	1	7%	2	11%	0	0%	0	0%	9						
	OBCC	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0						
	RMSC	2	20%	3	7%	5	9%	2	14%	0	0%	1	14%	0	0%	13						
	RNDC	1	10%	11	24%	2	4%	1	7%	0	0%	0	0%	1	20%	16						
	VCBC	1	10%	0	0%	0	0%	0	0%	0	0%	0	0%	1	20%	2						
	WF	0	0%	0	0%	0	0%	0	0%	1	5%	0	0%	0	0%	1						
	Total	10	100%	46	100%	55	100%	14	100%	19	100%	7	100%	5	100%	156						

	able 4 Incidents of Self-Harm by Housing Type at Time of Incident	Banged other bo		Hang Attempte	• • •	Lacer	ation	-	on ion/pills	Inge	stion	Multiple	methods	Otl	ner	Total
		Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number
	GP	5	50%	15	33%	14	25%	7	50%	8	42%	2	29%	3	60%	54
	мо	2	20%	23	50%	32	58%	6	43%	6	32%	4	57%	0	0%	73
	PSEG	0	0%	3	7%	1	2%	0	0%	3	16%	1	14%	2	40%	10
	RR	З	30%	5	11%	8	15%	1	7%	2	11%	0	0%	0	0%	19
	Total	10	100%	46	100%	55	100%	14	100%	19	100%	7	100%	5	100%	156



DOC Report: Injuries from May 2022 Phase 3

Part of the DOC & CHS Joint Report on Injuries Occurring in Custody Reporting Period: May 2022 Date of Report: 07/15/2022

CHS is reporting on 2,367 injuries that they evaluated during the month of May 2022. Of those injuries, DOC is reporting on 2,253 injuries which took place during the month of May 2022. The remaining injuries either took place in months prior to May 2022 or do not yet have an injury determination and are thus categorized by CHS as "Unable to Determine Within 30 Days."

DOC Report: Injuries from May 2022 Phase 3

Table 11 – DOC

Phase 3 (A) Locations within the commands where the serious injuries occurred, grouped and totaled by location, overall and disaggregated by specific command (i.e. facility, transportation, court);

OVERALL	DOC Location Where	Seri	ous	Non-S	erious	Discha	arged ¹	All Injuries	
	Injuries Occurred	Number	Percent	Number	Percent	Number	Percent	Number	Percent
	Clinic	1	1%	25	1%	0	0%	26	1%
	Court	0	0%	16	1%	0	0%	16	1%
	Hallways	0	0%	50	2%	0	0%	50	2%
	Housing Area	101	83%	1701	80%	1	100%	1803	80%
-	Intake/Holding Pen	6	5%	135	6%	0	0%	141	6%
-	Mess Hall	1	1%	12	1%	0	0%	13	1%
-	Occupational Setting	0	0%	3	0%	0	0%	3	0%
-	Other	4	3%	40	2%	0	0%	44	2%
-	Recreation Space	3	2%	55	3%	0	0%	58	3%
	Showers	5	4%	36	2%	0	0%	41	2%
-	Transportation	0	0%	58	3%	0	0%	58	3%
	Visit	0	0%	0	0%	0	0%	0	0%
-	Total	121	100%	2131	100%	1	100%	2253	100%

AMKC

DOC Location Where	DOC Location Where Serious		Non-S	erious	Disch	arged	All Injuries	
Injuries Occurred	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Clinic	0	0%	6	1%	0	N/A	6	1%
Court	0	0%	4	1%	0	N/A	4	1%
Hallways	0	0%	22	4%	0	N/A	22	4%
Housing Area	25	81%	448	77%	0	N/A	473	77%
Intake/Holding Pen	3	10%	28	5%	0	N/A	31	5%
Mess Hall	0	0%	3	1%	0	N/A	3	0%
Occupational Setting	0	0%	0	0%	0	N/A	0	0%
Other	0	0%	9	2%	0	N/A	9	1%
Recreation Space	0	0%	20	3%	0	N/A	20	3%
Showers	3	10%	10	2%	0	N/A	13	2%
Transportation	0	0%	31	5%	0	N/A	31	5%
Visit	0	0%	0	0%	0	N/A	0	0%
Total	31	100%	581	100%	0	N/A	612	100%

¹ The full CHS designation is "Discharged Before Determination Rendered."

BHPW

BXCT

DOC Location Where	Seri	ous	Non-S	erious	Disch	arged	All Injuries	
Injuries Occurred	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Clinic	0	0%	0	0%	0	N/A	0	0%
Court	0	0%	0	0%	0	N/A	0	0%
Hallways	0	0%	0	0%	0	N/A	0	0%
Housing Area	0	0%	0	0%	0	N/A	0	0%
Intake/Holding Pen	0	0%	0	0%	0	N/A	0	0%
Mess Hall	0	0%	0	0%	0	N/A	0	0%
Occupational Setting	0	0%	0	0%	0	N/A	0	0%
Other	3	100%	20	100%	0	N/A	23	100%
Recreation Space	0	0%	0	0%	0	N/A	0	0%
Showers	0	0%	0	0%	0	N/A	0	0%
Transportation	0	0%	0	0%	0	N/A	0	0%
Visit	0	0%	0	0%	0	N/A	0	0%
Total	3	100%	20	100%	0	N/A	23	100%

DOC Location Where	Ser	Serious		erious	Disch	arged	All Injuries		
Injuries Occurred	Number	Percent	Number	Percent	Number	Percent	Number	Percent	
Clinic	0	N/A	0	0%	0	N/A	0	0%	
Court	0	N/A	1	100%	0	N/A	1	100%	
Hallways	0	N/A	0	0%	0	N/A	0	0%	
Housing Area	0	N/A	0	0%	0	N/A	0	0%	
Intake/Holding Pen	0	N/A	0	0%	0	N/A	0	0%	
Mess Hall	0	N/A	0	0%	0	N/A	0	0%	
Occupational Setting	0	N/A	0	0%	0	N/A	0	0%	
Other	0	N/A	0	0%	0	N/A	0	0%	
Recreation Space	0	N/A	0	0%	0	N/A	0	0%	
Showers	0	N/A	0	0%	0	N/A	0	0%	
Transportation	0	N/A	0	0%	0	N/A	0	0%	
Visit	0	N/A	0	0%	0	N/A	0	0%	
Total	0	N/A	1	100%	0	N/A	1	100%	

EMTC

DOC Location Where	Seri	ous	Non-S	erious	Disch	arged	All Injuries	
Injuries Occurred	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Clinic	1	2%	4	1%	0	0%	5	1%
Court	0	0%	2	0%	0	0%	2	0%
Hallways	0	0%	8	2%	0	0%	8	2%
Housing Area	37	86%	332	77%	1	100%	370	78%
Intake/Holding Pen	2	5%	60	14%	0	0%	62	13%
Mess Hall	0	0%	1	0%	0	0%	1	0%
Occupational Setting	0	0%	0	0%	0	0%	0	0%

Other	1	2%	1	0%	0	0%	2	0%
Recreation Space	0	0%	0	0%	0	0%	0	0%
Showers	2	5%	8	2%	0	0%	10	2%
Transportation	0	0%	17	4%	0	0%	17	4%
Visit	0	0%	0	0%	0	0%	0	0%
Total	43	100%	433	100%	1	100%	477	100%

\sim	n	۰,	\sim
G	к	v	L

DOC Location Where	Seri	ious	Non-S	erious	Disch	arged	All In	juries
Injuries Occurred	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Clinic	0	0%	4	1%	0	N/A	4	1%
Court	0	0%	0	0%	0	N/A	0	0%
Hallways	0	0%	4	1%	0	N/A	4	1%
Housing Area	10	91%	279	87%	0	N/A	289	87%
Intake/Holding Pen	0	0%	22	7%	0	N/A	22	7%
Mess Hall	0	0%	0	0%	0	N/A	0	0%
Occupational Setting	0	0%	1	0%	0	N/A	1	0%
Other	0	0%	1	0%	0	N/A	1	0%
Recreation Space	1	9%	6	2%	0	N/A	7	2%
Showers	0	0%	1	0%	0	N/A	1	0%
Transportation	0	0%	2	1%	0	N/A	2	1%
Visit	0	0%	0	0%	0	N/A	0	0%
Total	11	100%	320	100%	0	N/A	331	100%

MNCT

DOC Location Where	Seri	ious	Non-S	erious	Disch	Discharged Iumber Percent		juries
Injuries Occurred	Number	Percent	Number	Percent	Number			Percent
Clinic	0	N/A	0	0%	0	N/A	0	0%
Court	0	N/A	6	100%	0	N/A	6	100%
Hallways	0	N/A	0	0%	0	N/A	0	0%
Housing Area	0	N/A	0	0%	0	N/A	0	0%
Intake/Holding Pen	0	N/A	0	0%	0	N/A	0	0%
Mess Hall	0	N/A	0	0%	0	N/A	0	0%
Occupational Setting	0	N/A	0	0%	0	N/A	0	0%
Other	0	N/A	0	0%	0	N/A	0	0%
Recreation Space	0	N/A	0	0%	0	N/A	0	0%
Showers	0	N/A	0	0%	0	N/A	0	0%
Transportation	0	N/A	0	0%	0	N/A	0	0%
Visit	0	N/A	0	0%	0	N/A	0	0%
Total	0	N/A	6	100%	0	N/A	6	100%

NIC

DOC Location Where	Seri	ous	Non-S	erious	Disch	Discharged Number Percent		juries
Injuries Occurred	Number	Percent	Number	Percent	Number			Percent
Clinic	0	0%	1	1%	0	N/A	1	1%
Court	0	0%	0	0%	0	N/A	0	0%
Hallways	0	0%	2	2%	0	N/A	2	2%
Housing Area	1	100%	97	91%	0	N/A	98	91%
Intake/Holding Pen	0	0%	0	0%	0	N/A	0	0%
Mess Hall	0	0%	0	0%	0	N/A	0	0%
Occupational Setting	0	0%	0	0%	0	N/A	0	0%
Other	0	0%	2	2%	0	N/A	2	2%
Recreation Space	0	0%	0	0%	0	N/A	0	0%
Showers	0	0%	5	5%	0	N/A	5	5%
Transportation	0	0%	0	0%	0	N/A	0	0%
Visit	0	0%	0	0%	0	N/A	0	0%
Total	1	100%	107	100%	0	N/A	108	100%

OBCC	DOC Location Where	Seri	ous	Non-S	erious	Disch	arged	All In	juries
	Injuries Occurred	Number	Percent	Number	Percent	Number	Percent	Number	Percent
	Clinic	0	0%	3	5%	0	N/A	3	5%
	Court	0	0%	1	2%	0	N/A	1	2%
	Hallways	0	0%	3	5%	0	N/A	3	5%
	Housing Area	5	83%	44	75%	0	N/A	49	75%
	Intake/Holding Pen	0	0%	1	2%	0	N/A	1	2%
	Mess Hall	0	0%	1	2%	0	N/A	1	2%
	Occupational Setting	0	0%	0	0%	0	N/A	0	0%
	Other	0	0%	0	0%	0	N/A	0	0%
	Recreation Space	1	17%	4	7%	0	N/A	5	8%
	Showers	0	0%	1	2%	0	N/A	1	2%
	Transportation	0	0%	1	2%	0	N/A	1	2%
	Visit	0	0%	0	0%	0	N/A	0	0%
	Total	6	100%	59	100%	0	N/A	65	100%

RMSC

DOC Location Where	Seri	ous	Non-Serious		Disch	arged	All Injuries	
Injuries Occurred	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Clinic	0	0%	2	1%	0	N/A	2	1%
Court	0	0%	0	0%	0	N/A	0	0%
Hallways	0	0%	1	1%	0	N/A	1	1%
Housing Area	4	100%	140	89%	0	N/A	144	89%
Intake/Holding Pen	0	0%	3	2%	0	N/A	3	2%
Mess Hall	0	0%	2	1%	0	N/A	2	1%
Occupational Setting	0	0%	0	0%	0	N/A	0	0%

Other	0	0%	4	3%	0	N/A	4	2%
Recreation Space	0	0%	0	0%	0	N/A	0	0%
Showers	0	0%	5	3%	0	N/A	5	3%
Transportation	0	0%	1	1%	0	N/A	1	1%
Visit	0	0%	0	0%	0	N/A	0	0%
Total	4	100%	158	100%	0	N/A	162	100%

R	N	D	r
11	1 1	υ	c

DOC Location Where	Seri	ious	Non-S	erious	Disch	arged	All In	juries
Injuries Occurred	Number	Percent	Number	Percent	rcent Number Percer		Number	Percent
Clinic	0	0%	4	1%	0	N/A	4	1%
Court	0	0%	2	1%	0	N/A	2	1%
Hallways	0	0%	9	3%	0	N/A	9	3%
Housing Area	12	92%	267	84%	0	N/A	279	84%
Intake/Holding Pen	0	0%	16	5%	0	N/A	16	5%
Mess Hall	1	8%	3	1%	0	N/A	4	1%
Occupational Setting	0	0%	2	1%	0	N/A	2	1%
Other	0	0%	1	0%	0	N/A	1	0%
Recreation Space	0	0%	8	3%	0	N/A	8	2%
Showers	0	0%	5	2%	0	N/A	5	2%
Transportation	0	0%	1	0%	0	N/A	1	0%
Visit	0	0%	0	0%	0	N/A	0	0%
Total	13	100%	318	100%	0	N/A	331	100%

V CDC

DOC Location Where	Seri	ious	Non-S	erious	Disch	Discharged Number Percent		juries
Injuries Occurred	Number	Percent	Number	Percent	Number			Percent
Clinic	0	0%	1	1%	0	N/A	1	1%
Court	0	0%	0	0%	0	N/A	0	0%
Hallways	0	0%	1	1%	0	N/A	1	1%
Housing Area	7	78%	75	69%	0	N/A	82	70%
Intake/Holding Pen	1	11%	5	5%	0	N/A	6	5%
Mess Hall	0	0%	2	2%	0	N/A	2	2%
Occupational Setting	0	0%	0	0%	0	N/A	0	0%
Other	0	0%	2	2%	0	N/A	2	2%
Recreation Space	1	11%	17	16%	0	N/A	18	15%
Showers	0	0%	1	1%	0	N/A	1	1%
Transportation	0	0%	4	4%	0	N/A	4	3%
Visit	0	0%	0	0%	0	N/A	0	0%
Total	9	100%	108	100%	0	N/A	117	100%

WF

DOC Location Where	Seri	ous	Non-S	erious	Disch	arged	All In	juries
Injuries Occurred	Number	Percent	Number Percent N		Number Percent		Number	Percent
Clinic	0	N/A	0	0%	0	N/A	0	0%
Court	0	N/A	0	0%	0	N/A	0	0%
Hallways	0	N/A	0	0%	0	N/A	0	0%
Housing Area	0	N/A	19	95%	0	N/A	19	95%
Intake/Holding Pen	0	N/A	0	0%	0	N/A	0	0%
Mess Hall	0	N/A	0	0%	0	N/A	0	0%
Occupational Setting	0	N/A	0	0%	0	N/A	0	0%
Other	0	N/A	0	0%	0	N/A	0	0%
Recreation Space	0	N/A	0	0%	0	N/A	0	0%
Showers	0	N/A	0	0%	0	N/A	0	0%
Transportation	0	N/A	1	5%	0	N/A	1	5%
Visit	0	N/A	0	0%	0	N/A	0	0%
Total	0	N/A	20	100%	0	N/A	20	100%

<u>Table 12 – DOC</u>

Phase 3 (B) For serious injuries occurring in housing areas, the specific locations within the housing area where the injuries occurred, overall and disaggregated by specific command;

OVERALL	Specific DOC Location within	Seri	ous	Non-S	erious	Discha	arged	All Injuries	
	Housing Areas Where Injuries Occurred	Number	Percent	Number	Percent	Number	Percent	Number	Percent
	Cell	0	0%	72	5%	0	0%	72	4%
	Day Room	11	11%	266	17%	0	0%	277	16%
	Dorm Area	27	28%	435	27%	1	100%	463	27%
	Housing Area	34	35%	321	20%	0	0%	355	21%
	Pantry	0	0%	2	0%	0	0%	2	0%
	Shower	3	3%	20	1%	0	0%	23	1%
	Staircase	0	0%	2	0%	0	0%	2	0%
	Tier	22	22%	447	28%	0	0%	469	28%
	Vestibule	1	1%	27	2%	0	0%	28	2%
	Total	98	100%	1592	100%	1	100%	1691	100%

AMKC

Specific DOC Location within	Seri	ous	Non-S	Serious Discharged			All Injuries	
Housing Areas Where Injuries Occurred	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Cell	0	0%	0	0%	0	N/A	0	0%
Day Room	0	0%	1	0%	0	N/A	1	0%
Dorm Area	4	17%	101	25%	0	N/A	105	25%
Housing Area	9	39%	142	35%	0	N/A	151	36%
Pantry	0	0%	0	0%	0	N/A	0	0%
Shower	0	0%	0	0%	0	N/A	0	0%

Staircase	0	0%	0	0%	0	N/A	0	0%
Tier	10	43%	158	39%	0	N/A	168	40%
Vestibule	0	0%	0	0%	0	N/A	0	0%
Total	23	100%	402	100%	0	N/A	425	100%

BHPW

Specific DOC Location within	Seri	ous	Non-S	erious	Discha	arged	All Inj	uries
Housing Areas Where Injuries Occurred	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Cell	0	N/A	0	N/A	0	N/A	0	N/A
Day Room	0	N/A	0	N/A	0	N/A	0	N/A
Dorm Area	0	N/A	0	N/A	0	N/A	0	N/A
Housing Area	0	N/A	0	N/A	0	N/A	0	N/A
Pantry	0	N/A	0	N/A	0	N/A	0	N/A
Shower	0	N/A	0	N/A	0	N/A	0	N/A
Staircase	0	N/A	0	N/A	0	N/A	0	N/A
Tier	0	N/A	0	N/A	0	N/A	0	N/A
Vestibule	0	N/A	0	N/A	0	N/A	0	N/A
Total	0	N/A	0	N/A	0	N/A	0	N/A

BXCT

Specific DOC Location within	Seri	ous	Non-S	erious	Discha	arged	All Inj	uries
Housing Areas Where Injuries Occurred	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Cell	0	N/A	0	N/A	0	N/A	0	N/A
Day Room	0	N/A	0	N/A	0	N/A	0	N/A
Dorm Area	0	N/A	0	N/A	0	N/A	0	N/A
Housing Area	0	N/A	0	N/A	0	N/A	0	N/A
Pantry	0	N/A	0	N/A	0	N/A	0	N/A
Shower	0	N/A	0	N/A	0	N/A	0	N/A
Staircase	0	N/A	0	N/A	0	N/A	0	N/A
Tier	0	N/A	0	N/A	0	N/A	0	N/A
Vestibule	0	N/A	0	N/A	0	N/A	0	N/A
Total	0	N/A	0	N/A	0	N/A	0	N/A

EMTC

Specific DOC Location within	Seri	ous	Non-S	erious	Discharged All Injuri			uries
Housing Areas Where Injuries Occurred	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Cell	0	0%	0	0%	0	0%	0	0%
Day Room	0	0%	5	2%	0	0%	5	1%
Dorm Area	19	53%	227	72%	1	100%	247	70%
Housing Area	17	47%	81	26%	0	0%	98	28%
Pantry	0	0%	0	0%	0	0%	0	0%
Shower	0	0%	4	1%	0	0%	4	1%

Staircase	0	0%	0	0%	0	0%	0	0%
Tier	0	0%	0	0%	0	0%	0	0%
Vestibule	0	0%	0	0%	0	0%	0	0%
Total	36	100%	317	100%	1	100%	354	100%

GRVC

Specific DOC Location within	Seri	ous	Non-S	erious	Discha	arged	All Injuries	
Housing Areas Where Injuries Occurred	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Cell	0	0%	36	14%	0	N/A	36	13%
Day Room	4	40%	159	62%	0	N/A	163	61%
Dorm Area	0	0%	0	0%	0	N/A	0	0%
Housing Area	6	60%	52	20%	0	N/A	58	22%
Pantry	0	0%	1	0%	0	N/A	1	0%
Shower	0	0%	0	0%	0	N/A	0	0%
Staircase	0	0%	1	0%	0	N/A	1	0%
Tier	0	0%	2	1%	0	N/A	2	1%
Vestibule	0	0%	6	2%	0	N/A	6	2%
Total	10	100%	257	100%	0	N/A	267	100%

MNCT

Specific DOC Location within	Seri	ous	Non-S	Serious Discharged All Injur				juries
Housing Areas Where Injuries Occurred	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Cell	0	N/A	0	N/A	0	N/A	0	N/A
Day Room	0	N/A	0	N/A	0	N/A	0	N/A
Dorm Area	0	N/A	0	N/A	0	N/A	0	N/A
Housing Area	0	N/A	0	N/A	0	N/A	0	N/A
Pantry	0	N/A	0	N/A	0	N/A	0	N/A
Shower	0	N/A	0	N/A	0	N/A	0	N/A
Staircase	0	N/A	0	N/A	0	N/A	0	N/A
Tier	0	N/A	0	N/A	0	N/A	0	N/A
Vestibule	0	N/A	0	N/A	0	N/A	0	N/A
Total	0	N/A	0	N/A	0	N/A	0	N/A

NIC

Specific DOC Location within	Seri	ous	Non-S	Non-Serious Discharged			All Injuries	
Housing Areas Where Injuries Occurred	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Cell	0	0%	0	0%	0	N/A	0	0%
Day Room	0	0%	0	0%	0	N/A	0	0%
Dorm Area	0	0%	0	0%	0	N/A	0	0%
Housing Area	0	0%	10	11%	0	N/A	10	10%
Pantry	0	0%	0	0%	0	N/A	0	0%
Shower	0	0%	0	0%	0	N/A	0	0%

Staircase	0	0%	0	0%	0	N/A	0	0%
Tier	1	100%	81	85%	0	N/A	82	85%
Vestibule	0	0%	4	4%	0	N/A	4	4%
Total	1	100%	95	100%	0	N/A	96	100%

OBCC

Specific DOC Location within	Seri	ous	Non-S	erious	Discha	arged	All Injuries	
Housing Areas Where Injuries Occurred	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Cell	0	0%	0	0%	0	N/A	0	0%
Day Room	1	20%	0	0%	0	N/A	1	2%
Dorm Area	1	20%	4	9%	0	N/A	5	10%
Housing Area	0	0%	1	2%	0	N/A	1	2%
Pantry	0	0%	0	0%	0	N/A	0	0%
Shower	0	0%	2	5%	0	N/A	2	4%
Staircase	0	0%	0	0%	0	N/A	0	0%
Tier	2	40%	29	66%	0	N/A	31	63%
Vestibule	1	20%	8	18%	0	N/A	9	18%
Total	5	100%	44	100%	0	N/A	49	100%

RMSC

Specific DOC Location within	Seri	ous	Non-S	erious	Discha	arged	All Inj	uries
Housing Areas Where Injuries Occurred	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Cell	0	0%	24	18%	0	N/A	24	18%
Day Room	0	0%	20	15%	0	N/A	20	15%
Dorm Area	1	25%	70	53%	0	N/A	71	52%
Housing Area	2	50%	12	9%	0	N/A	14	10%
Pantry	0	0%	1	1%	0	N/A	1	1%
Shower	1	25%	5	4%	0	N/A	6	4%
Staircase	0	0%	0	0%	0	N/A	0	0%
Tier	0	0%	0	0%	0	N/A	0	0%
Vestibule	0	0%	1	1%	0	N/A	1	1%
Total	4	100%	133	100%	0	N/A	137	100%

RNDC

Specific DOC Location within	Serious		Non-Serious		Discharged		All Injuries	
Housing Areas Where Injuries Occurred	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Cell	0	0%	11	4%	0	N/A	11	4%
Day Room	1	8%	27	10%	0	N/A	28	10%
Dorm Area	2	17%	30	12%	0	N/A	32	12%
Housing Area	0	0%	1	0%	0	N/A	1	0%
Pantry	0	0%	0	0%	0	N/A	0	0%
Shower	0	0%	3	1%	0	N/A	3	1%

Staircase	0	0%	1	0%	0	N/A	1	0%
Tier	9	75%	177	69%	0	N/A	186	69%
Vestibule	0	0%	8	3%	0	N/A	8	3%
Total	12	100%	258	100%	0	N/A	270	100%

VCBC

Specific DOC Location within	Seri	ous	Non-Serious		Discharged		All Injuries	
Housing Areas Where Injuries Occurred	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Cell	0	0%	1	1%	0	N/A	1	1%
Day Room	5	71%	54	81%	0	N/A	59	80%
Dorm Area	0	0%	3	4%	0	N/A	3	4%
Housing Area	0	0%	3	4%	0	N/A	3	4%
Pantry	0	0%	0	0%	0	N/A	0	0%
Shower	2	29%	6	9%	0	N/A	8	11%
Staircase	0	0%	0	0%	0	N/A	0	0%
Tier	0	0%	0	0%	0	N/A	0	0%
Vestibule	0	0%	0	0%	0	N/A	0	0%
Total	7	100%	67	100%	0	N/A	74	100%

Specific DOC Location within	Seri	ous	Non-Serious		Discharged		All Injuries	
Housing Areas Where Injuries Occurred	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Cell	0	N/A	0	0%	0	N/A	0	0%
Day Room	0	N/A	0	0%	0	N/A	0	0%
Dorm Area	0	N/A	0	0%	0	N/A	0	0%
Housing Area	0	N/A	19	100%	0	N/A	19	100%
Pantry	0	N/A	0	0%	0	N/A	0	0%
Shower	0	N/A	0	0%	0	N/A	0	0%
Staircase	0	N/A	0	0%	0	N/A	0	0%
Tier	0	N/A	0	0%	0	N/A	0	0%
Vestibule	0	N/A	0	0%	0	N/A	0	0%
Total	0	N/A	19	100%	0	N/A	19	100%

*The "Housing Area" category includes injuries that took place in locations within a housing area other than in the other eight (8) locations provided in Table 12.

Table 14 – DOC

Phase 3 (E) Cause of serious injuries, including self-injury, as recorded in the facility investigation, grouped and totaled by cause of injury, overall and disaggregated by specific command;

OVERALL	Cause of Injury Determined by	Seri	ous	Non-Serious		Discharged		All Injuries	
	DOC Investigation	Number	Percent	Number	Percent	Number	Percent	Number	Percent
	Accident	9	7%	237	11%	0	0%	246	11%
	Altercation Between People in Custody	52	43%	645	30%	1	100%	698	31%
	Altercation Between People in Custody/UOF	16	13%	327	15%	0	0%	343	15%
	Other	41	34%	673	32%	0	0%	714	32%
	Self-Inflicted	2	2%	98	5%	0	0%	100	4%
	UOF	1	1%	151	7%	0	0%	152	7%
	Total	121	100%	2131	100%	1	100%	2253	100%

АМКС	Cause of Injury Determined by	Serious		Non-Serious		Discharged		All Injuries	
	DOC Investigation	Number	Percent	Number	Percent	Number	Percent	Number	Percent
	Accident	2	6%	41	7%	0	N/A	43	7%
	Altercation Between People in Custody	15	48%	142	24%	0	N/A	157	26%
	Altercation Between People in Custody/UOF	2	6%	49	8%	0	N/A	51	8%
	Other	10	32%	222	38%	0	N/A	232	38%
	Self-Inflicted	1	3%	26	4%	0	N/A	27	4%
	UOF	1	3%	101	17%	0	N/A	102	17%
	Total	31	100%	581	100%	0	N/A	612	100%

BHPW

Cause of Injury Determined by	Seri	Serious		Non-Serious		arged	All Injuries	
DOC Investigation	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Accident	0	0%	0	0%	0	N/A	0	0%
Altercation Between People in Custody	3	100%	10	50%	0	N/A	13	57%
Altercation Between People in Custody/UOF	0	0%	0	0%	0	N/A	0	0%
Other	0	0%	0	0%	0	N/A	0	0%
Self-Inflicted	0	0%	2	10%	0	N/A	2	9%
UOF	0	0%	8	40%	0	N/A	8	35%
Total	3	100%	20	100%	0	N/A	23	100%

BXCT

Cause of Injury Determined by	nined by Serious		Non-Se	erious	Discha	arged	All Injuries	
DOC Investigation	Number	Percent	Number	Percent	Number	Percent	Number	Percent

Accident	0	N/A	0	0%	0	N/A	0	0%
Altercation Between People in Custody	0	N/A	0	0%	0	N/A	0	0%
Altercation Between People in Custody/UOF	0	N/A	0	0%	0	N/A	0	0%
Other	0	N/A	0	0%	0	N/A	0	0%
Self-Inflicted	0	N/A	1	100%	0	N/A	1	100%
UOF	0	N/A	0	0%	0	N/A	0	0%
Total	0	N/A	1	100%	0	N/A	1	100%

Cause of Injury Determined by	Serious		Non-S	erious	Discha	arged	All Injuries	
DOC Investigation	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Accident	2	5%	19	4%	0	0%	21	4%
Altercation Between People in Custody	17	40%	186	43%	1	100%	204	43%
Altercation Between People in Custody/UOF	3	7%	70	16%	0	0%	73	15%
Other	20	47%	112	26%	0	0%	132	28%
Self-Inflicted	1	2%	7	2%	0	0%	8	2%
UOF	0	0%	39	9%	0	0%	39	8%
Total	43	100%	433	100%	1	100%	477	100%

GRVC

Cause of Injury Determined by	Serious		Non-Serious		Discharged		All Injuries	
DOC Investigation	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Accident	2	18%	45	14%	0	N/A	47	14%
Altercation Between People in Custody	4	36%	52	16%	0	N/A	56	17%
Altercation Between People in Custody/UOF	0	0%	61	19%	0	N/A	61	18%
Other	5	45%	141	44%	0	N/A	146	44%
Self-Inflicted	0	0%	21	7%	0	N/A	21	6%
UOF	0	0%	0	0%	0	N/A	0	0%
Total	11	100%	320	100%	0	N/A	331	100%

MNCT

Cause of Injury Determined by	Seri	Serious		Non-Serious		Discharged		uries
DOC Investigation	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Accident	0	N/A	0	0%	0	N/A	0	0%
Altercation Between People in Custody	0	N/A	0	0%	0	N/A	0	0%
Altercation Between People in Custody/UOF	0	N/A	1	17%	0	N/A	1	17%
Other	0	N/A	2	33%	0	N/A	2	33%

Self-Inflicted	0	N/A	0	0%	0	N/A	0	0%
UOF	0	N/A	3	50%	0	N/A	3	50%
Total	0	N/A	6	100%	0	N/A	6	100%

Cause of Injury Determined by	Seri	Serious		Non-Serious		arged	All Injuries	
DOC Investigation	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Accident	0	0%	38	36%	0	N/A	38	35%
Altercation Between People in Custody	0	0%	12	11%	0	N/A	12	11%
Altercation Between People in Custody/UOF	0	0%	14	13%	0	N/A	14	13%
Other	1	100%	27	25%	0	N/A	28	26%
Self-Inflicted	0	0%	16	15%	0	N/A	16	15%
UOF	0	0%	0	0%	0	N/A	0	0%
Total	1	100%	107	100%	0	N/A	108	100%

OBCC

Cause of Injury Determined by	Seri	ous	Non-S	Non-Serious		arged	All Inj	uries
DOC Investigation	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Accident	2	33%	11	19%	0	N/A	13	20%
Altercation Between People in Custody	4	67%	29	49%	0	N/A	33	51%
Altercation Between People in Custody/UOF	0	0%	2	3%	0	N/A	2	3%
Other	0	0%	17	29%	0	N/A	17	26%
Self-Inflicted	0	0%	0	0%	0	N/A	0	0%
UOF	0	0%	0	0%	0	N/A	0	0%
Total	6	100%	59	100%	0	N/A	65	100%

Cause of Injury Determined by	Serious		Non-S	erious	Discha	arged	All Injuries	
DOC Investigation	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Accident	0	0%	12	8%	0	N/A	12	7%
Altercation Between People in Custody	1	25%	70	44%	0	N/A	71	44%
Altercation Between People in Custody/UOF	1	25%	16	10%	0	N/A	17	10%
Other	2	50%	50	32%	0	N/A	52	32%
Self-Inflicted	0	0%	10	6%	0	N/A	10	6%
UOF	0	0%	0	0%	0	N/A	0	0%
Total	4	100%	158	100%	0	N/A	162	100%

RNI	DC
-----	----

	Serious	Non-Serious	Discharged	All Injuries	
--	---------	-------------	------------	--------------	--

Cause of Injury Determined by DOC Investigation	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Accident	0	0%	42	13%	0	N/A	42	13%
Altercation Between People in Custody	5	38%	97	31%	0	N/A	102	31%
Altercation Between People in Custody/UOF	7	54%	92	29%	0	N/A	99	30%
Other	1	8%	78	25%	0	N/A	79	24%
Self-Inflicted	0	0%	9	3%	0	N/A	9	3%
UOF	0	0%	0	0%	0	N/A	0	0%
Total	13	100%	318	100%	0	N/A	331	100%

VCBC

Cause of Injury Determined by	Serious		Non-S	erious	Discha	arged	All Inj	uries
DOC Investigation	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Accident	1	11%	23	21%	0	N/A	24	21%
Altercation Between People in Custody	3	33%	47	44%	0	N/A	50	43%
Altercation Between People in Custody/UOF	3	33%	22	20%	0	N/A	25	21%
Other	2	22%	16	15%	0	N/A	18	15%
Self-Inflicted	0	0%	0	0%	0	N/A	0	0%
UOF	0	0%	0	0%	0	N/A	0	0%
Total	9	100%	108	100%	0	N/A	117	100%

WF

Cause of Injury Determined by	Seri	Serious		erious	Discha	arged	All Inj	uries
DOC Investigation	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Accident	0	N/A	6	30%	0	N/A	6	30%
Altercation Between People in Custody	0	N/A	0	0%	0	N/A	0	0%
Altercation Between People in Custody/UOF	0	N/A	0	0%	0	N/A	0	0%
Other	0	N/A	8	40%	0	N/A	8	40%
Self-Inflicted	0	N/A	6	30%	0	N/A	6	30%
UOF	0	N/A	0	0%	0	N/A	0	0%
Total	0	N/A	20	100%	0	N/A	20	100%

Table 15 – DOC

Phase 3 (C) Total number of pending facility investigations for serious injuries reported in the previous month, overall and disaggregated by specific command; (D) Total number of completed investigations for serious injuries reported in the previous month, overall and disaggregated by specific command;

OVERALL	Status of Injury Investigations	Serious		Non-Serious		Discharged		All Injuries	
	for Injuries Reported in the	_		_		_		_	
	Reporting Period	Number	Percent	Number	Percent	Number	Percent	Number	Percent
	(Pending vs. Completed)								
	Pending	45	37%	371	17%	0	0%	416	18%
	Completed	76	63%	1760	83%	1	100%	1837	82%
	Total	121	100%	2131	100%	1	100%	2253	100%

АМКС	Status of Injury Investigations	Serious		Non-Serious		Discharged		All Injuries	
	for Injuries Reported in the								
	Reporting Period		Percent						
	(Pending vs. Completed)	Number		Number	Percent	Number	Percent	Number	Percent
	Pending	10	32%	173	30%	0	N/A	183	30%
	Completed	21	68%	408	70%	0	N/A	429	70%
	Total	31	100%	581	100%	0	N/A	612	100%

BHPW

Status of Injury Investigations	Serious		Non-Serious		Discharged		All Injuries	
for Injuries Reported in the Reporting Period (Pending vs. Completed)	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Pending	0	0%	0	0%	0	N/A	0	0%
Completed	3	100%	20	100%	0	N/A	23	100%
Total	3	100%	20	100%	0	N/A	23	100%

BXCT

Status of Injury Investigations	Seri	ous	Non-Serious		Discharged		All Injuries	
for Injuries Reported in the Reporting Period (Pending vs. Completed)	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Pending	0	N/A	0	0%	0	N/A	0	0%
Completed	0	N/A	1	100%	0	N/A	1	100%
Total	0	N/A	1	100%	0	N/A	1	100%

EMTC

Status of Injury Investigations	Seri	ous	Non-Serious		Discharged		All Injuries	
for Injuries Reported in the Reporting Period (Pending vs. Completed)	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Pending	20	47%	108	25%	0	0%	128	27%
Completed	23	53%	325	75%	1	100%	349	73%
Total	43	100%	433	100%	1	100%	477	100%

	GRVC		Serious	Non-Serious	Discharged	All Injuries
--	------	--	---------	-------------	------------	--------------

Status of Injury Investigations for Injuries Reported in the Reporting Period (Pending vs. Completed)	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Pending	5	45%	61	19%	0	N/A	66	20%
Completed	6	55%	259	81%	0	N/A	265	80%
Total	11	100%	320	100%	0	N/A	331	100%

MNCT

Status of Injury Investigations	Seri	ous	Non-Serious		Discharged		All Injuries	
for Injuries Reported in the Reporting Period (Pending vs. Completed)	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Pending	0	N/A	1	17%	0	N/A	1	17%
Completed	0	N/A	5	83%	0	N/A	5	83%
Total	0	N/A	6	100%	0	N/A	6	100%

NIC

Status of Injury Investigations	Seri	ous	Non-Serious		Discharged		All Injuries	
for Injuries Reported in the Reporting Period (Pending vs. Completed)	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Pending	0	0%	1	1%	0	N/A	1	1%
Completed	1	100%	106	99%	0	N/A	107	99%
Total	1	100%	107	100%	0	N/A	108	100%

OBCC

Status of Injury Investigations	Seri	ous	Non-Serious		Discharged		All Injuries	
for Injuries Reported in the Reporting Period (Pending vs. Completed)	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Pending	0	0%	1	2%	0	N/A	1	2%
Completed	6	100%	58	98%	0	N/A	64	98%
Total	6	100%	59	100%	0	N/A	65	100%

RMSC

Status of Injury Investigations	Seri	Serious		Non-Serious		Discharged		juries
for Injuries Reported in the Reporting Period (Pending vs. Completed)	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Pending	2	50%	9	6%	0	N/A	11	7%
Completed	2	50%	149	94%	0	N/A	151	93%
Total	4	100%	158	100%	0	N/A	162	100%

RNDC

Status of Injury Investigations	Seri	ous	Non-Serious		Discharged		All Injuries	
for Injuries Reported in the Reporting Period (Pending vs. Completed)	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Pending	0	0%	1	0%	0	N/A	1	0%
Completed	13	100%	317	100%	0	N/A	330	100%
Total	13	100%	318	100%	0	N/A	331	100%

VCBC	Status of Injury Investigations	Seri	ous	Non-Serious		Discharged		All Injuries	
	for Injuries Reported in the Reporting Period (Pending vs. Completed)	Number	Percent	Number	Percent	Number	Percent	Number	Percent
	Pending	8	89%	14	13%	0	N/A	22	19%
	Completed	1	11%	94	87%	0	N/A	95	81%
	Total	9	100%	108	100%	0	N/A	117	100%

WF

Status of Injury Investigations	Serious		Non-Serious		Discharged		All Injuries	
for Injuries Reported in the Reporting Period (Pending vs. Completed)	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Pending	0	N/A	2	10%	0	N/A	2	10%
Completed	0	N/A	18	90%	0	N/A	18	90%
Total	0	N/A	20	100%	0	N/A	20	100%

Table 16 – DOC

Phase 3 (F) Mean, median, minimum, and maximum time between time of Department Supervisor notification and completion of facility investigation for all serious injuries reported in the previous month, overall and disaggregated by specific command; and

OVERALL	Time Between DOC Supervisor Staff Notification of Injury & Close of Investigation	Serious (n=121)	Non- Serious (n=2131)	Discharged (n=1)	All Injuries (N=2253)
	Mean	6	7	13	9
	Median	3	3	13	3
	Min	0	0	13	0
	Max	37	48	13	48

АМКС

Time Between DOC Supervisor Staff Notification of Injury & Close of Investigation	Serious (n=31)	Non- Serious (n=581)	Discharged (n=0)	All Injuries (N=612)
Mean	16	16	N/A	16
Median	12	14	N/A	13
Min	3	1	N/A	1
Max	36	45	N/A	45

BHPW

Time Between DOC Supervisor Staff Notification of Injury & Close of Investigation	Serious (n=3)	Non- Serious (n=20)	Discharged (n=0)	All Injuries (N=23)
Mean	6	7	N/A	7
Median	3	5	N/A	4
Min	3	2	N/A	2
Max	12	14	N/A	14

Time Between DOC Supervisor Staff Notification of Injury & Close of Investigation	Serious (n=0)	Non- Serious (n=1)	Discharged (n=0)	All Injuries (N=1)
Mean	N/A	6	N/A	6
Median	N/A	6	N/A	6
Min	N/A	6	N/A	6
Max	N/A	6	N/A	6

EMTC

Time Between DOC Supervisor Staff Notification of Injury & Close of Investigation	Serious (n=43)	Non- Serious (n=433)	Discharged (n=1)	All Injuries (N=477)
Mean	21	20	13	18
Median	22	20	13	20
Min	2	0	13	0
Max	37	48	13	48

GRVC	Time Between DOC Supervisor Staff Notification of Injury & Close of Investigation	Serious (n=11)	Non- Serious (n=320)	Discharged (n=0)	All Injuries (N=331)
	Mean	3	4	N/A	4
	Median	3	3	N/A	3
	Min	0	0	N/A	0
	Max	8	17	N/A	17

MNCT	Time Between DOC Supervisor Staff Notification of Injury & Close of Investigation	Serious (n=0)	Non- Serious (n=6)	Discharged (n=0)	All Injuries (N=6)
	Mean	N/A	12	N/A	12
	Median	N/A	15	N/A	15
	Min	N/A	1	N/A	1
	Max	N/A	24	N/A	24

NIC

Time Between DOC Supervisor Staff Notification of Injury & Close of Investigation	Serious (n=1)	Non- Serious (n=107)	Discharged (n=0)	All Injuries (N=108)
Mean	4	5	N/A	5
Median	4	2	N/A	3
Min	4	0	N/A	0
Max	4	37	N/A	37

OBCC

Time Between DOC Supervisor Staff Notification of Injury & Close of Investigation	Serious (n=6)	Non- Serious (n=59)	Discharged (n=0)	All Injuries (N=65)
Mean	2	3	N/A	3
Median	1	1	N/A	1
Min	0	0	N/A	0

Max	6	17	N/A	17
	Ĵ.			

RMSC

Time Between DOC Supervisor Staff Notification of Injury & Close of Investigation	Serious (n=4)	Non- Serious (n=158)	Discharged (n=0)	All Injuries (N=162)
Mean	0	4	N/A	2
Median	0	3	N/A	2
Min	0	0	N/A	0
Max	0	35	N/A	35

RNDC

Time Between DOC Supervisor Staff Notification of Injury & Close of Investigation	Serious (n=13)	Non- Serious (n=318)	Discharged (n=0)	All Injuries (N=331)
Mean	3	5	N/A	4
Median	3	3	N/A	3
Min	0	0	N/A	0
Max	8	27	N/A	27

VCBC

Time Between DOC Supervisor Staff Notification of Injury & Close of Investigation	Serious (n=9)	Non- Serious (n=108)	Discharged (n=0)	All Injuries (N=117)
Mean	3	2	N/A	3
Median	3	2	N/A	3
Min	3	0	N/A	0
Max	3	9	N/A	9

WF

Time Between DOC Supervisor Staff Notification of Injury & Close of Investigation	Serious (n=0)	Non- Serious (n=20)	Discharged (n=0)	All Injuries (N=20)
Mean	N/A	3	N/A	3
Median	N/A	2	N/A	2
Min	N/A	0	N/A	0
Max	N/A	22	N/A	22

*Commands where injuries took place but the mean, median, min, and max are listed as "N/A" are the result of ongoing injury investigations.

TABLE 17 – DOC

Phase 3 (G) Whether incidents resulting in serious injuries were witnessed by the staff persons who completed the Injury to Inmate reports, grouped and totaled by "witnessed" or "not witnessed," overall and disaggregated by specific command.

OVERALL	Whether Injuries Were	Seri	Serious		Non-Serious		arged	All Injuries	
	Witnessed by Staff	Number	Percent	Number	Percent	Number	Percent	Number	Percent
	At least one staff witness	15	12%	425	20%	0	0%	440	20%

No staff witness	106	88%	1706	80%	1	100%	1813	80%
Total	121	100%	2131	100%	1	100%	2253	100%

AMKC

С	Whether Injuries Were	Seri	Serious		erious	Disch	arged	All In	juries
	Witnessed by Staff	Number	Percent	Number	Percent	Number	Percent	Number	Percent
	At least one staff witness	0	0%	17	3%	0	N/A	17	3%
	No staff witness	31	100%	564	97%	0	N/A	595	97%
	Total	31	100%	581	100%	0	N/A	612	100%

BHPW

Whether Injuries Were	Seri	ous	Non-S	erious	Disch	arged	All In	juries
Witnessed by Staff	Number	Percent	Number	Percent	Number	Percent	Number	Percent
At least one staff witness	0	0%	16	80%	0	N/A	16	70%
No staff witness	3	100%	4	20%	0	N/A	7	30%
Total	3	100%	20	100%	0	N/A	23	100%

BXCT	Whether Injuries Were	Whether Injuries Were Seri		Non-S	erious	Disch	arged	All In	juries
	Witnessed by Staff	Number	Percent	Number	Percent	Number	Percent	Number	Percent
	At least one staff witness	0	N/A	0	0%	0	N/A	0	0%
	No staff witness	0	N/A	1	100%	0	N/A	1	100%
	Total	0	N/A	1	100%	0	N/A	1	100%

EMTC

ЛТС	Whether Injuries Were	Seri	ous	Non-S	erious	Disch	arged	All In	juries
	Witnessed by Staff	Number	Percent	Number	Percent	Number	Percent	Number	Percent
	At least one staff witness	7	16%	117	27%	0	0%	124	26%
	No staff witness	36	84%	316	73%	1	100%	353	74%
	Total	43	100%	433	100%	1	100%	477	100%

GRVC	Whether Injuries Were	Seri	Serious		erious	Discharged		All Injuries	
	Witnessed by Staff	Number	Percent	Number	Percent	Number	Percent	Number	Percent
	At least one staff witness	1	9%	73	23%	0	N/A	74	22%
	No staff witness	10	91%	247	77%	0	N/A	257	78%
	Total	11	100%	320	100%	0	N/A	331	100%

MNCT

СТ			ous	Non-S	erious	Disch	arged	All In	juries
	Witnessed by Staff	Number	Percent	Number	Percent	Number	Percent	Number	Percent
	At least one staff witness	0	N/A	3	50%	0	N/A	3	50%
	No staff witness	0	N/A	3	50%	0	N/A	3	50%
	Total	0	N/A	6	100%	0	N/A	6	100%

NIC	Whether Injuries Were	Seri	ous	Non-S	erious	Discharged All Injurie			juries
	Witnessed by Staff	Number	Percent	Number	Percent	Number	Percent	Number	Percent
	At least one staff witness	0	0%	0	0%	0	N/A	0	0%
	No staff witness	1	100%	107	100%	0	N/A	108	100%
	Total	1	100%	107	100%	0	N/A	108	100%

Whether Injuries Were	Seri	ous	Non-S	on-Serious Discharged		arged	All Injuries	
Witnessed by Staff	Number	Percent	Number	Percent	Number	Percent	Number	Percent
At least one staff witness	0	0%	11	19%	0	N/A	11	17%
No staff witness	6	100%	48	81%	0	N/A	54	83%
Total	6	100%	59	100%	0	N/A	65	100%

RMSC	Whether Injuries Were	Seri	erious No		erious	Discharged		All Injuries	
	Witnessed by Staff	Number	Percent	Number	Percent	Number	Percent	Number	Percent
	At least one staff witness	1	25%	45	28%	0	N/A	46	28%
	No staff witness	3	75%	113	72%	0	N/A	116	72%
	Total	4	100%	158	100%	0	N/A	162	100%

RNDC

2	Whether Injuries Were	Seri	ous	Non-Serious Discharged		arged	All Injuries		
	Witnessed by Staff	Number	Percent	Number	Percent	Number	Percent	Number	Percent
	At least one staff witness	5	38%	124	39%	0	N/A	129	39%
	No staff witness	8	62%	194	61%	0	N/A	202	61%
	Total	13	100%	318	100%	0	N/A	331	100%

VCBC

BC	Whether Injuries Were	Seri	ous	Non-S	Non-Serious Discharged		arged	All Injuries	
	Witnessed by Staff	Number	Percent	Number	Percent	Number	Percent	Number	Percent
	At least one staff witness	1	11%	19	18%	0	N/A	20	17%
	No staff witness	8	89%	89	82%	0	N/A	97	83%
	Total	9	100%	108	100%	0	N/A	117	100%

WF

Whether Injuries Were	Seri	ous	Non-S	Serious Dischar		rged All In		juries
Witnessed by Staff	Number	Percent	Number	Percent	Number	Percent	Number	Percent
At least one staff witness	0	N/A	0	0%	0	N/A	0	0%
No staff witness	0	N/A	20	100%	0	N/A	20	100%
Total	0	N/A	20	100%	0	N/A	20	100%