

CHS Injury Reporting: July 2020

Version: 8/14/2020

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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.
	Number of injury reports by determination.
Table 2	Confirmed injury is defined as an injury by history only, injury with physical evidence, or injury that resulted in urgent care or hospital transfer.
	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 Reporting Period 7/1/2020-7/	/31/2020)							
Table 1	Total Injury Reports Documented by CHS	2010								
Table 2	Injury Reports by Injury Determination	Number	Percent	1						
	Confirmed Serious Injury Reports	87	4%							
	Confirmed Non-Serious Injury Reports	Number Percent 33% 1145 57% 1145 57% 2010 Number Percent Number Percent Number 1145 57% 2010 0 0 Number Percent Number Percent Number Percent 1145 57% 20 6% 1 </td <td></td> <td></td> <td></td>								
	Not Confirmed Injury Reports									
	Total Injury Reports	2010	100%							
		-		-		-				
Table 3	Confirmed Injury Reports where Patient is Sent to Urgent									
	Care									
		34	39%	18	2%	52	6%			
Table 4		Sei	ious	Non-S	erious	All In	iuries			
	Confirmed Injury Reports where Patient is Sent to									
	Hospital									
		10	10/0	10	2/0	25	5/0			
Table 5			Serious		ſ	Non-Seriou	S		All Injuries	;
	Age of Patient at Time of Confirmed Injury Report	16-17	18-21	22+	16-17	18-21	22+	16-17	18-21	22+
		0	13	74	1	83	694	1	96	768
Table 6	Number of Confirmed Injury Reports by Patient						-			
	Acceptance or Refusal of Care									
		8/	0	708	70	795	70			
Table 8	Injury Reports by Type of Confirmed Serious Injury	Number	Percent	of Iniury	I					
	Laceration requiring sutures; staples or glue									
	Fracture		20	%						
	Clinical nasal fracture	1	19	%						
	Initial dislocation reduced in clinic or hospital	1	19	%						
	Tendon tear	0 0%								
	Amputation	1								
	Structural injury to organ	0	09	%						
	Post-concussive syndrome or head injury requiring	18	19	%						
	imaging	1	19	//						
	Blistering burn involving face of >9% of total body surface									
	Total	93								
	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.	; therefore th	e total numbe	r of						
	Confirmed Non-Serious Injury Reports Documenting Blow	Number	Deveent	1						
Table 9	to the Head	Number	Percent							
	Head-blow	71	9%	J						
Table 10		Ser	ious	Non	arious	ملاله	iuries			
Table 10	Confirmed Injury Reports by Bodily Location				-					
	Arms/Hands									
	Head/Face									
	Legs/Feet									
	Torso	5	6%	139	18%	144	17%			
	Not recorded	1	1%	54	7%	55	6%			
	Total	87	100%	778	100%	865	100%			
Table 13	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	1	1%	46	6%	47	5%			
	Self-injury									
	Sexual assault	0	0%	25	3%	25	3%			
	Slip and fall	14	16%	116	15%	130	15%			
	Transportation	0	0%	0	0%	0	0%			
	DOC use of force	10	11%	148	19%	158	18%			
	Other	8	9%	87	11%	95	11%			
	Total	87	100%	778	100%	865	100%			

IV. AMKC

ιν.	AIVINC									
	CHS Injury Report									
	Reporting Period 7/1/2020-7/	/31/202	0							
Table 1	Total Injury Reports Documented by CHS	548]							
Table 2	Injury Reports by Injury Determination	Number	Percent	1						
	Confirmed Serious Injury Reports	21	4%							
	Confirmed Non-Serious Injury Reports	203	37%	1						
	Not Confirmed Injury Reports	324	59%	1						
	Total Injury Reports	548	100%							
				-						
Table 3	Confirmed Injury Reports where Patient is Sent to Urgent	Se	rious	Non-S	erious	All In	juries			
	Care	Number	Percent	Number	Percent	Number	Percent			
	Care	8	38%	2	1%	10	4%			
				-		-				
Table 4	Confirmed Injury Reports where Patient is Sent to	Se	rious	Non-S	erious	All In	juries			
	Hospital	Number	Percent	Number	Percent	Number	Percent			
		5	24%	2	1%	7	3%	l		
		1								
Table 5	And of Debient of Times of Confirment Information		Serious			Non-Seriou			All Injuries	
	Age of Patient at Time of Confirmed Injury Report	16-17	18-21	22+	16-17	18-21	22+	16-17	18-21	_
		0	1	20	0	13	190	0	14	
Table 6		50	rious	Non	erious	All In	juries	I		
Table 6	Number of Confirmed Injury Reports by Patient	Accepted	1		-	Accepted	-			
	Acceptance or Refusal of Care	21	0	181	22	202	22			
		21	Ū	101	22	202	22	J		
Table 8	Injury Reports by Type of Confirmed Serious Injury	Number	Percent	of Iniury	I					
	Laceration requiring sutures; staples or glue	10	45							
	Fracture	6	27	%						
	Clinical nasal fracture	0	09	%						
	Initial dislocation reduced in clinic or hospital	0	09	%						
	Tendon tear	0	05	%						
	Amputation	0	09	%						
	Structural injury to organ	0	09	%						
	Post-concussive syndrome or head injury requiring	6	27	%						
	imaging	0	2,	70	-					
		0	09	%						
	Blistering burn involving face of >9% of total body surface									
	Total	22								
	NOTE: A confirmed injury report may contain more than one serious injury type	e; therefore th	ne total number	r 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	16	8%	J						
		T						1		
Table 10	Confirmed Injury Reports by Bodily Location		rious		erious		juries			
		Number	Percent	Number	Percent	Number	Percent			
	Arms/Hands	6	29%	66	33%	72	32%			
	Head/Face	10	48%	43	21%	53	24%			
	Legs/Feet	4	19%	33	16%	37	17%			
	Torso	0	0%	40	20%	40	18% 10%			
	Not recorded Total	1 21	5% 100%	21 203	10% 100%	22 224	10%			
	Total	21	100%	205	100%	224	100%	ł		
Table 13	Confirmed Injury Reports by Cause of Injury as Reported	So.	rious	Non-9	erious	ΔILIn	juries	1		
	by Patient to CHS	Number	-	Number	Percent	Number	Percent			
	Attack by unknown assailant	0	0%	2	1%	2	1%			
	Door/gate closure	1	5%	5	2%	6	3%			
	Environment	1	5%	0	0%	1	0%			
	Inmate on inmate fight	8	38%	52	26%	60	27%			
	Occupational	0	0%	3	1%	3	1%			
	Recreational	0	0%	5	2%	5	2%			
	Self-injury	3	14%	45	22%	48	21%			
	Sexual assault	0	0%	6	3%	6	3%			
	Slip and fall	3	14%	27	13%	30	13%	l		
	Transportation	0	0%	0	0%	0	0%			
	DOC use of force	4	19%	27	13%	31	14%			
	Other	1	5%	31	15%	32	14%			
	Total	21	100%	203	100%	224	100%			
	P		•					•		

22+

210

V. GRVC

					-				
	CHS Injury Report								
	Reporting Period 7/1/2020-7/	31/202	0						
able 1	Total Injury Reports Documented by CHS	400]						
able 2	Injury Reports by Injury Determination	Number	Percent						
	Confirmed Serious Injury Reports	18	5%						
	Confirmed Non-Serious Injury Reports	152	38%						
	Not Confirmed Injury Reports Total Injury Reports	230 400	58% 100%						
		400	100%	I					
able 3		Se	rious	Non-S	erious	All In	juries		
	Confirmed Injury Reports where Patient is Sent to Urgent	Number	Percent	Number	Percent	Number	Percent		
	Care	9	50%	5	3%	14	8%		
le 4	Confirmed Injury Reports where Patient is Sent to	Se	rious		erious		juries		
	Hospital	Number	Percent	Number		Number	Percent		
		3	17%	2	1%	5	3%		
			Cardana				-		A 11 1
le 5	Ann of Dations at Time of Confirmed Injum Depart		Serious			Non-Seriou			All Injuri
	Age of Patient at Time of Confirmed Injury Report	16-17	18-21	22+	16-17	18-21	22+	16-17	18-21
		0	2	16	0	11	141	0	13
e 6		Se	rious	Non-S	erious	All In	juries	l	
60	Number of Confirmed Injury Reports by Patient	Accepted				Accepted			
	Acceptance or Refusal of Care	18	0	138	14	156	14		
			Ū	100		100		I	
e 8	Injury Reports by Type of Confirmed Serious Injury	Number	Percent	of Injury					
	Laceration requiring sutures; staples or glue	12	60						
	Fracture	2	10	%					
	Clinical nasal fracture	0	0%	6					
	Initial dislocation reduced in clinic or hospital	1	5%						
	Tendon tear	0	0%						
	Amputation	0	0%	6					
					ł				
	Structural injury to organ	0	09	6					
	Post-concussive syndrome or head injury requiring	0 5	09 25						
	Post-concussive syndrome or head injury requiring imaging			%	•				
	Post-concussive syndrome or head injury requiring	5	25	%					
	Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface Total	5 0 20	25 09	%	- - -				
	Post-concussive syndrome or head injury requiring imaging Blistering burn involving face of >9% of total body surface	5 0 20	25 09	%					
	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 20	25 09	%					
- 0	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 20	25 09	%					
2 9	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 20 ; therefore th Number	25 09 le total number Percent	%					
e 9	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 20 ; therefore th	25 09 ne total number	%					
	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 20 ; therefore th Number 20	25 09 se total number Percent 13%	% vof		Allun	lindas	I	
	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 20 ; therefore th 20 Set	25 09 e total number Percent 13% ious	% ° of Non-S	ierious		juries		
	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 20 ; therefore th 20 Number 20 Set Number	25 09 e total number Percent 13% ious Percent	% of Non-S Number	Percent	Number	Percent		
	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 20 ; therefore th 20 Number 20 Number 2	25 09 Percent 13% ious Percent 11%	% of Non-S Number 70	Percent 46%	Number 72	Percent 42%		
	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 20 ; therefore th 20 Number 20 Set Number	25 09 e total number Percent 13% ious Percent	% % of Non-S Number 70 43	Percent 46% 28%	Number 72 56	Percent		
	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 20 ; therefore th 20 Number 2 13	25 09 Percent 13% ious Percent 11% 72%	% of Non-S Number 70	Percent 46%	Number 72	Percent 42% 33%		
	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 20 ; therefore th 20 Number 20 Number 2 13 1	25 09 e total number 13% ious Percent 11% 72% 6%	% of Non-S Number 70 43 15	Percent 46% 28% 10%	Number 72 56 16	Percent 42% 33% 9%		
	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 20 ; therefore th 20 Number 20 Number 2 13 1 2	25 09 e total number 13% ious Percent 11%	% of Non-S Number 70 43 15 19	Percent 46% 28% 10% 13%	Number 72 56 16 21	Percent 42% 33% 9% 12%		
	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 20 ; therefore th 20 Number 20 Number 21 3 1 2 0	25 09 Percent 13% ious Percent 11% 6% 11% 0%	% of Non-S Number 70 43 15 19 5	Percent 46% 28% 10% 13% 3%	Number 72 56 16 21 5	Percent 42% 33% 9% 12% 3%		
le 10	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 20 ; therefore th 20 Number 2 13 1 2 1 2 13 1 2 0 18 Set	25 09 Percent 13% ious Percent 11% 72% 6% 11% 0% 100%	% % Non-S Number 70 43 15 19 5 152 Non-S	Percent 46% 28% 10% 13% 3% 100% serious	Number 72 56 16 21 5 170	Percent 42% 33% 9% 12% 3% 100%		
le 10	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 20 ; therefore th 20 Number 2 13 1 2 0 18 8 8 8 Number	25 09 Percent 13% ious Percent 11% 72% 6% 11% 0% 100% rious Percent	% of Non-S Number 70 43 15 19 5 152 Non-S Number	Percent 46% 28% 10% 13% 3% 100% Serious Percent	Number 72 56 16 21 5 170	Percent 42% 33% 9% 12% 3% 100% juries Percent		
le 10	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 20 ; therefore th 20 Number 2 13 1 2 0 18 8 8 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9	25 0? Percent 13% ious Percent 11% 72% 6% 11% 0% 100% rious Percent 0%	% of Non-S Number 70 43 15 19 5 152 Non-S Number 1	Percent 46% 28% 10% 13% 3% 100% Serious Percent 1%	Number 72 56 16 21 5 170	Percent 42% 33% 9% 12% 3% 100% juries Percent 1%		
le 10	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 20 ; therefore th 20 20 20 20 20 20 20 20 20 20 20 20 20	25 0? Percent 13% ious Percent 11% 72% 6% 11% 0% 100% rious Percent 0% 0%	% of Non-S Number 70 43 15 19 5 152 Non-S Number 1 8	Percent 46% 28% 10% 13% 3% 100% erious Percent 1% 5%	Number 72 56 16 21 5 170	Percent 42% 33% 9% 12% 3% 100% juries Percent 1% 5%		
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le 10	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 20 ; therefore th 20 Number 20 Number 20 13 1 1 2 0 18 8 Number 0 0 0 0 0 0 5 0	25 09 Percent 13% ious Percent 11% 6% 11% 0% 100% rious Percent 0% 0% 0% 0%	% % Non-S Number 70 43 15 19 5 152 Non-S Number 1 8 1 24 0	Percent 46% 28% 10% 13% 3% 100% erious Percent 1% 5% 1% 16% 0%	Number 72 56 16 21 5 170 All In Number 1 8 1 29 0	Percent 42% 33% 9% 12% 3% 100% juries Percent 1% 5% 1% 1% 0%		
le 10	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 20 ; therefore th 20 Number 2 13 1 2 3 1 2 3 1 2 3 1 2 3 1 2 0 0 18 8 8 8 8 8 8 8 9 0 0 0 0 0 0 0 0 0 0 0	25 09 Percent 13% ious Percent 11% 72% 6% 11% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 22%	% % of Non-S Number 70 43 15 19 5 152 Non-S Number 1 8 1 8 1 24 0 4 31	Percent 46% 28% 10% 13% 3% 100% errious Percent 1% 5% 1% 1% 0% 3% 20%	Number 72 56 16 21 5 170 All In Number 1 8 1 29 0 4 35	Percent 42% 33% 9% 12% 3% 100% juries Percent 1% 5% 1% 1% 0% 2% 21%		
le 10	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	5 0 20 ; therefore th 20 Seen Number 2 13 1 2 0 18 8 8 8 8 8 8 9 0 0 0 0 0 0 0 0 0 0 0 0	25 09 e total number 13% ious Percent 11% 72% 6% 11% 0% 0% 100% 72% 6% 11% 0% 0% 0% 0% 28% 0% 0% 22% 0%	% % % % % % % % % % % % % % % % % % %	Percent 46% 28% 10% 3% 3% 00% ercious Percent 1% 5% 1% 1% 0% 3% 20% 1%	Number 72 56 16 21 5 10 With the second se	Percent 42% 33% 9% 12% 3% 100% juries Percent 1% 5% 1% 1% 0% 2% 21% 1%		
le 10	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 20 ; therefore th 20 20 20 20 20 20 20 20 20 20 20 20 20	25 0? Percent 13% ious Percent 11% 72% 6% 11% 0% 0% 0% 0% 0% 0% 28% 0% 0% 22% 0% 11%	% % % % Non-S Number 70 43 15 19 5 152 Non-S Number 1 8 1 24 0 4 31 1 21	Percent 46% 28% 10% 13% 3% 00% Serious Percent 1% 5% 1% 16% 0% 3% 20% 1% 14%	Number 72 56 16 21 5 170 All In Number 1 8 1 29 0 4 35 1 23	Percent 42% 33% 9% 12% 3% 10% juries Percent 1% 5% 1% 1% 1% 2% 21% 1% 14%		
ole 9 ole 10	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 Transportation	5 0 20 ; therefore th 20 20 20 20 20 20 20 20 13 1 2 2 0 18 2 0 18 2 0 18 2 0 0 18 2 0 0 18 2 0 0 18 2 0 0 18 2 0 0 2 0 0 2 0 0 2 0 2 0 2 0 2 0 2 0	25 0? Percent 13% ious Percent 11% 72% 6% 11% 0% 100% ious Percent 0% 0% 0% 0% 28% 0% 0% 0% 0% 0% 0%	% % % % % % % % % % % % % %	Percent 46% 28% 10% 13% 3% 00% ercious Percent 1% 5% 1% 16% 0% 3% 20% 1% 14% 0%	Number 72 56 16 21 5 170 All In Number 1 8 1 29 0 4 355 1 23 0	Percent 42% 33% 9% 12% 3% juries Percent 1% 5% 1% 1% 1% 2% 21% 1% 14% 0%		

VI. HOJC

	CHS Injury Report Reporting Period 7/1/2020-7/	/31/202	0							
Table 1	Total Injury Reports Documented by CHS	3]							
Table 2	Injury Reports by Injury Determination	Number	Percent							
	Confirmed Serious Injury Reports	0	0%							
	Confirmed Non-Serious Injury Reports	1	33%							
	Not Confirmed Injury Reports	2 3	67%							
	Total Injury Reports	5	100%	J						
Table 3		Se	rious	Non-S	erious	All In	juries			
	Confirmed Injury Reports where Patient is Sent to Urgent	Number	Percent	Number	Percent		Percent			
	Care	0	0%	0	0%	0	0%			
Table 4	Confirmed Injury Reports where Patient is Sent to	Se	rious	Non-S	erious	All In	juries			
	Hospital	Number	Percent	Number	Percent	Number	Percent			
	nospital	0	0%	0	0%	0	0%			
								-		
Table 5			Serious	-	-	Non-Seriou	IS		All Injuri	ies
	Age of Patient at Time of Confirmed Injury Report	16-17	18-21	22+	16-17	18-21	22+	16-17	18-21	
		0	0	0	1	0	0	1	0	
								1		
Table 6	Number of Confirmed Injury Reports by Patient		rious		erious		juries			
	Acceptance or Refusal of Care	Accepted		Accepted			Refused			
		0	0	1	0	1	0			
Table 8	Injury Reports by Type of Confirmed Serious Injury	Number	Percent	ofIniun	1					
Table o	Laceration requiring sutures; staples or glue	0	09							
	Fracture	0	09							
	Clinical nasal fracture	0	09							
	Initial dislocation reduced in clinic or hospital	0	09							
	Tendon tear	0	09	%						
	Amputation	0	09	%						
	Structural injury to organ	0	09	%						
	Post-concussive syndrome or head injury requiring	0	05	V						
	imaging	0								
	Blistering burn involving face of >9% of total body surface Total	0 0	09	%						
			ļ							
	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.	; therefore th	ne total number	rof						
				1						
	Confirmed Non-Serious Injury Reports Documenting Blow	Number	Percent							
Table 9	to the Head		00/							
	Head-blow	0	0%	J						
		6	d	New		All 1	le culta a			
Table 10	Confirmed Injury Reports by Bodily Location		rious		erious		juries			
	A was // I an da	Number	Percent	Number	Percent		Percent			
	Arms/Hands Head/Face	0	0% 0%	0	0% 100%	0	0% 100%			
	Legs/Feet	0	0%	0	0%	0	0%			
	Torso	0	0%	0	0%	0	0%			
	Not recorded	0	0%	0	0%	0	0%			
	Total	0	0%	1	100%	1	100%			
		<u> </u>								
Table 13	Confirmed Injury Reports by Cause of Injury as Reported	Se	rious	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%	0	0%	0	0%			
	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%	0	0%	0	0%			
	Sexual assault	0	0%	0	0%	0	0%			
	Slip and fall Transportation	0	0% 0%	0	0% 0%	0	0% 0%			
	Transportation DOC use of force	0	0%	0	0%	0	0%			
	Other	0	0%	1	100%	1	100%			
		0	0%	1	100%	1	100%			
	Total		0%	<u> </u>	100%	1	100%			

22+

VII. MDC

	IVIDC				-					
	CHS Injury Report									
	Reporting Period 7/1/2020-7/	/31/202	0							
ble 1	Total Injury Reports Documented by CHS	292]							
ble 2	Injury Reports by Injury Determination	Number	Percent	1						
	Confirmed Serious Injury Reports	16	5%							
	Confirmed Non-Serious Injury Reports	100	34%							
	Not Confirmed Injury Reports	176	60%							
	Total Injury Reports	292	100%	l						
ble 3		Se	rious	Non-9	Serious	All in	juries	I		
DIE J	Confirmed Injury Reports where Patient is Sent to Urgent	Number	Percent	Number	Percent		Percent			
	Care	4	25%	0	0%	4	3%			
e 4	Confirmed Injury Reports where Patient is Sent to	Se	rious		Serious		juries			
	Hospital	Number	Percent	Number	Percent	Number	Percent			
		4	25%	2	2%	6	5%	l		
e 5			Serious		l r	Non-Seriou	IS		All Injurie	s
	Age of Patient at Time of Confirmed Injury Report	16-17	18-21	22+	16-17	18-21	22+	16-17	18-21	Ť
	· · · ·	0	0	16	0	8	92	0	8	
e 6	Number of Confirmed Injury Reports by Patient	Se	rious	Non-S	erious	All In	juries			
	Acceptance or Refusal of Care	Accepted				Accepted				
		16	0	88	12	104	12	l		
e 8	Injury Reports by Type of Confirmed Serious Injury	Number	Percent	of Injury	1					
0	Laceration requiring sutures; staples or glue	7	41		t					
	Fracture	6	35	%	t					
	Clinical nasal fracture	1	65	%	1					
	Initial dislocation reduced in clinic or hospital	0	09							
	Tendon tear	0	09		ļ					
	Amputation	0	05		ł					
	Structural injury to organ	0	09	/0	ł					
	Post-concussive syndrome or head injury requiring imaging	3	18	%						
	Blistering burn involving face of >9% of total body surface Total	0 17	09	%						
	NOTE: A confirmed injury report may contain more than one serious injury type		ne total number	r of						
	confirmed injury types may not equal the number of serious injury reports.				l					
	Confirmed Non-Serious Injury Reports Documenting Blow	Number	Percent							
9	to the Head	12	1.20/							
	Head-blow	12	12%	J						
10		Sau	rious	Non-S	erious	All In	juries	I		
10	Confirmed Injury Reports by Bodily Location	Number	Percent	Number	Percent	Number	Percent			
	Arms/Hands	7	44%	29	29%	36	31%	l		
	Head/Face	7	44%	26	26%	33	28%	l		
	Legs/Feet	1	6%	17	17%	18	16%			
	Torso	1	6%	21	21%	22	19%	l		
	Not recorded	0	0%	7	7%	7	6% 100%	l		
	Total	16	100%	100	100%	116	100%	1		
13	Confirmed Injury Reports by Cause of Injury as Reported		rious		Serious		juries			
	by Patient to CHS Attack by unknown assailant	Number 1	Percent 6%	Number 2	Percent 2%	Number 3	Percent 3%	l		
	Door/gate closure	1	6%	9	9%	10	9%			
	Environment	0	0%	1	1%	1	1%	ł		
	Inmate on inmate fight	5	31%	21	21%	26	22%	l		
	Occupational	1	6%	0	0%	1	1%	1		
	Recreational	0	0%	9	9%	9	8%	l		
	Self-injury	3	19%	9	9%	12	10%	l		
	Sexual assault	0	0%	8	8%	8	7%	l		
	Slip and fall Transportation	4	25% 0%	12 0	12% 0%	16 0	14% 0%	l		
	DOC use of force	1	6%	21	21%	22	19%	l		
	Other	0	0%	8	8%	8	7%	l		
		16	100%	100	100%	116	100%	l		
	Total	1 10	100/0	100	100/0	110	100/0	I		

VIII. NIC

V 111.	NIC				1					
	CHS Injury Report									
	Reporting Period 7/1/2020-7/	/31/202	0							
Table 1	Total Injury Reports Documented by CHS	105]							
Table 2	Injury Reports by Injury Determination	Number	Percent	1						
	Confirmed Serious Injury Reports	4	4%							
	Confirmed Non-Serious Injury Reports	43	41%	1						
	Not Confirmed Injury Reports	58	55%	1						
	Total Injury Reports	105	100%							
Table 3	Confirmed Injury Reports where Patient is Sent to Urgent	Se	rious	Non-S	erious	All In	juries			
	Care	Number	Percent	Number	Percent	Number	Percent			
	Care	0	0%	1	2%	1	2%			
				-						
Table 4	Confirmed Injury Reports where Patient is Sent to	Se	rious	Non-S	erious	All In	juries			
	Hospital	Number	Percent	Number	Percent	Number	Percent			
		2	50%	4	9%	6	13%			
Table 5			Serious	•		Non-Seriou			All Injuri	es
	Age of Patient at Time of Confirmed Injury Report	16-17	18-21	22+	16-17	18-21	22+	16-17	18-21	
		0	1	3	0	7	36	0	8	
								1		
Table 6	Number of Confirmed Injury Reports by Patient		rious		erious		juries			
	Acceptance or Refusal of Care	Accepted				Accepted				
		4	0	43	0	47	0	_		
T-bl- 0	In the Descents by Taxa of Confirment Contains Internet	N 1	Deveent	- f 1 - 1	I					
Table 8	Injury Reports by Type of Confirmed Serious Injury	Number	Percent of 50							
	Laceration requiring sutures; staples or glue	2	09							
	Fracture Clinical nasal fracture	0	05							
	Initial dislocation reduced in clinic or hospital	0	09							
	Tendon tear	0	09							
	Amputation	0	09							
	Structural injury to organ	0	09							
	Post-concussive syndrome or head injury requiring	Ŭ	0,							
	imaging	1	25	%						
	Blistering burn involving face of >9% of total body surface	1	25	%						
	Total	4								
	NOTE: A confirmed injury report may contain more than one serious injury type	. thorafora th	o total numbor	r of						
		e, mereiore u								
	confirmed injury types may not equal the number of serious injury reports.				l					
	Confirmed New Conjectulus Devices to Device the Dise			1						
Table 0	Confirmed Non-Serious Injury Reports Documenting Blow	Number	Percent							
Table 9	to the Head	2	70/							
	Head-blow	3	7%	J						
		6-1		New	erious	All 1		1		
Table 10	Confirmed Injury Reports by Bodily Location		rious				juries			
		Number	Percent	Number	Percent	Number	Percent			
	Arms/Hands	0	0%	9	21%	9	19%			
	Head/Face	3	75%	7	16%	10	21%			
	Legs/Feet	0	0%	9	21%	9	19%			
	Torso Not recorded	0	25% 0%	16 2	37% 5%	17 2	36% 4%			
	Total	4	100%	43	100%	47	100%			
	100	-	100/0	-5	100/0	-7/	100/0			
Table 13	Confirmed Injury Reports by Cause of Injury as Reported	Se	rious	Non-9	erious	All In	juries			
10010 20	by Patient to CHS	Number	1	Number			Percent			
	Attack by unknown assailant	1	25%	0	0%	1	2%			
	Door/gate closure	0	0%	0	0%	0	0%			
	Environment	0	0%	1	2%	1	2%			
	Inmate on inmate fight	0	0%	4	9%	4	9%			
	Occupational	0	0%	2	5%	2	4%			
	Recreational	0	0%	0	0%	0	0%			
	Self-injury	1	25%	3	7%	4	9%			
	Sexual assault	0	0%	2	5%	2	4%			
	Slip and fall	1	25%	11	26%	12	26%			
	Transportation	0	0%	0	0%	0	0%			
	DOC use of force	0	0%	11	26%	11	23%			
	Other	1	25%	9	21%	10	21%			
	Total	4	100%	43	100%	47	100%			
	i otai	I						l		

IX. OBCC

	CHS Injury Report									
	Reporting Period 7/1/2020-7/	/31/202	0							
Table 1	Total Injury Reports Documented by CHS	226]							
Table 2	Injury Reports by Injury Determination	Number	Percent	1						
	Confirmed Serious Injury Reports	11	5%							
	Confirmed Non-Serious Injury Reports	78	35%							
	Not Confirmed Injury Reports	137	61%							
	Total Injury Reports	226	100%	l						
Table 3		Se	rious	Non-S	erious	All In	juries			
	Confirmed Injury Reports where Patient is Sent to Urgent	Number		Number	-		Percent			
	Care	5	45%	8	10%	13	15%			
	F									
Table 4	Confirmed Injury Reports where Patient is Sent to		rious		erious		juries			
	Hospital	Number	Percent	Number	Percent		Percent			
		1	9%	0	0%	1	1%			
Table 5			Serious		1	Non-Seriou	IS		All Injurie	s
Tuble 5	Age of Patient at Time of Confirmed Injury Report	16-17	18-21	22+	16-17	18-21	22+	16-17	18-21	Ť
		0	1	10	0	2	76	0	3	Г
										-
Table 6	Number of Confirmed Injury Reports by Patient		rious		erious		juries			
	Acceptance or Refusal of Care		Refused				Refused			
		11	0	69	9	80	9			
Table 8	Injury Reports by Type of Confirmed Serious Injury	Number	Percent	of Injury	1					
Tuble 0	Laceration requiring sutures; staples or glue	9	75							
	Fracture	2	17	%						
	Clinical nasal fracture	0	09							
	Initial dislocation reduced in clinic or hospital	0	09							
	Tendon tear	0	05							
	Amputation	0 0%								
	Structural injury to organ Post-concussive syndrome or head injury requiring	0	0,	/0						
	imaging	1	89	%						
	Blistering burn involving face of >9% of total body surface	0	09	%						
	Total	12								
	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.	e; therefore th	ne total number	r of						
	Confirmed Non-Serious Injury Reports Documenting Blow	Number	Percent	1						
Table 9	to the Head									
	Head-blow	3	4%	J						
Table 10	Confirmed Injury Reports by Bodily Location		rious		erious		juries			
	Arms/Hands	Number 4	Percent 36%	Number 19	Percent 24%	Number 23	Percent 26%			
	Head/Face	6	55%	11	14%	17	19%			
	Legs/Feet	1	9%	20	26%	21	24%			
	Torso	0	0%	18	23%	18	20%			
	Not recorded	0	0%	10	13%	10	11%			
	Total	11	100%	78	100%	89	100%			
Table 13	Confirmed Injury Reports by Cause of Injury as Reported	50	rious	Non-9	erious	All In	juries			
TUDIC 13	by Patient to CHS	Number	Percent	Number	Percent		Percent			
	Attack by unknown assailant	0	0%	2	3%	2	2%			
	Door/gate closure	1	9%	2	3%	3	3%			
	Environment	1	9%	0	0%	1	1%			
	Inmate on inmate fight	5	45%	17	22%	22	25%			
	Occupational Recreational	0	0%	1	1%	1	1%			
	Recreational Self-injury	1	9% 9%	12 9	15% 12%	13 10	15% 11%			
	Sexual assault	0	9% 0%	3	4%	3	3%			
	Slip and fall	1	9%	11	4%	12	13%			
	Transportation	0	0%	0	0%	0	0%			
	DOC use of force	0	0%	13	17%	13	15%			
	Other	1	9%	8	10%	9	10%			
	Total	11	100%	78	100%	89	100%			
		•								

X. RMSC

۸.	RIVISC				_				
	CHS Injury Report								
	Reporting Period 7/1/2020-7/	31/202	0						
Table 1	Total Injury Reports Documented by CHS	80]						
Table 2	Injury Reports by Injury Determination	Number	Percent	1					
	Confirmed Serious Injury Reports	1	1%						
	Confirmed Non-Serious Injury Reports	42	53%						
	Not Confirmed Injury Reports	37	46%						
	Total Injury Reports	80	100%						
				-				_	
Table 3	Confirmed Injury Reports where Patient is Sent to Urgent	Ser	rious	Non-S	erious	All In	juries	1	
	Care	Number	Percent	Number	Percent	Number	Percent	1	
		0	0%	0	0%	0	0%	ł	
								1	
Table 4	Confirmed Injury Reports where Patient is Sent to		rious		erious		juries	1	
	Hospital	Number	Percent	Number	Percent	Number	Percent	1	
		1	100%	0	0%	1	2%	I.	
Table 5			Serious			Non-Seriou	IS		All Injuries
	Age of Patient at Time of Confirmed Injury Report	16-17	18-21	22+	16-17	18-21	22+	16-17	18-21
		0	0	1	0	3	39	0	3
					-				<u>, </u>
Table 6	Number of Confirmed Injum: Departs by Definit	Ser	rious	Non-S	erious	All In	juries	1	
	Number of Confirmed Injury Reports by Patient Acceptance or Refusal of Care	Accepted	Refused	Accepted	Refused	Accepted	Refused	1	
	Acceptance of Kerusar of Care	1	0	41	1	42	1	1	
					T				
Table 8	Injury Reports by Type of Confirmed Serious Injury	Number	Percent						
	Laceration requiring sutures; staples or glue	0	09						
	Fracture	0	05						
	Clinical nasal fracture	0	09						
	Initial dislocation reduced in clinic or hospital	0	05						
	Tendon tear Amputation	0	09						
	Structural injury to organ	0	-						
	Post-concussive syndrome or head injury requiring								
	imaging	1	100	0%					
		0	05	Va					
	Blistering burn involving face of >9% of total body surface		0,						
	Total	1							
	NOTE: A confirmed injury report may contain more than one serious injury type	; therefore th	ne total number	r 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	3	7%	J					
								ı	
Table 10	Confirmed Injury Reports by Bodily Location		rious		erious		juries	1	
		Number	Percent	Number	Percent	Number	Percent	1	
	Arms/Hands	0	0%	15	36%	15	35%	1	
	Head/Face Legs/Feet	0	100% 0%	14 6	33% 14%	15 6	35% 14%	l	
	Torso	0	0%	4	10%	4	9%	1	
	Not recorded	0	0%	3	7%	3	7%	1	
	Total	1	100%	42	100%	43	100%	1	
								_	
Table 13	Confirmed Injury Reports by Cause of Injury as Reported	Ser	rious	Non-S	erious	All In	juries	1	
	by Patient to CHS	Number	Percent	Number	Percent	Number	Percent	1	
	Attack by unknown assailant	0	0%	0	0%	0	0%	1	
	Door/gate closure	0	0%	0	0%	0	0%	1	
	Environment	0	0%	0	0%	0	0%	1	
	Inmate on inmate fight	0	0%	10 0	24%	10 0	23% 0%	l	
	Occupational Recreational	0	0% 0%	0	0% 0%	0	0%	l	
	Self-injury	0	0%	18	43%	18	42%	l	
	Sexual assault	0	0%	10	2%	10	2%	l	
	Slip and fall	0	0%	4	10%	4	9%	l	
	Transportation	0	0%	0	0%	0	0%	l	
	DOC use of force	0	0%	3	7%	3	7%	l	
	Other	1	100%	6	14%	7	16%	l	
	Total	1	100%	42	100%	43	100%	l	
			,		,	,			

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XI. RNDC

ΛΙ.	RNDC				_					
	CHS Injury Report									
	Reporting Period 7/1/2020-7/	/31/202	0							
Table 1	Total Injury Reports Documented by CHS	182]							
Table 2	Injury Reports by Injury Determination	Number	Percent	1						
	Confirmed Serious Injury Reports	9	5%							
	Confirmed Non-Serious Injury Reports	65	36%							
	Not Confirmed Injury Reports	108	59%							
	Total Injury Reports	182	100%]						
				New		AU 1		1		
Table 3	Confirmed Injury Reports where Patient is Sent to Urgent	Number	rious Percent	Number	Serious Percent	Number	juries Percent			
	Care	7	78%	2	3%	9	12%			
					-	-	/-	-		
Table 4	Confirmed Injury Reports where Patient is Sent to	Sei	rious	Non-S	erious	All In	juries			
	Hospital	Number	Percent	Number		Number	Percent			
		0	0%	0	0%	0	0%			
Table 5			Serious			Non-Seriou	IS		All Injuries	
	Age of Patient at Time of Confirmed Injury Report	16-17	18-21	22+	16-17	18-21	22+	16-17	18-21	-
		0	7	2	0	37	28	0	44	
Table 6	Number of Confirmed Injury Reports by Patient		rious		Serious		juries			
	Acceptance or Refusal of Care	Accepted				Accepted				
		9	0	55	10	64	10	ł		
Table 8	Injury Reports by Type of Confirmed Serious Injury	Number	Percent	of Iniury	1					
	Laceration requiring sutures; staples or glue	8	89		1					
	Fracture	0	09	%	1					
	Clinical nasal fracture	0	09	%]					
	Initial dislocation reduced in clinic or hospital	0	09		-					
	Tendon tear	0	09		ł					
	Amputation	1 0	11		ł					
	Structural injury to organ Post-concussive syndrome or head injury requiring	0								
	imaging	0	09	%						
	Blistering burn involving face of >9% of total body surface Total	0 9	09	%						
	NOTE: A confirmed injury report may contain more than one serious injury type	· therefore th	e total number	rof						
	confirmed injury types may not equal the number of serious injury reports.	.,								
	commed injuly types may not equal the number of serious injuly reports.				1					
	Confirmed Non-Serious Injury Reports Documenting Blow	Number	Percent	1						
Table 9	to the Head									
	Head-blow	2	3%	J						
		6.		Nen	erious	A11.1-	luulaa	I		
Table 10	Confirmed Injury Reports by Bodily Location	Number	rious Percent	Number	Percent	Number	juries Percent			
	Arms/Hands	3	33%	23	35%	26	35%			
	Head/Face	6	67%	13	20%	19	26%			
	Legs/Feet	0	0%	21	32%	21	28%			
	Torso	0	0%	6	9%	6	8%			
	Not recorded	0	0%	2	3%	2	3%			
	Total	9	100%	65	100%	74	100%			
Table 13	Confirmed Injury Reports by Cause of Injury as Reported	Se	rious	Non-S	Serious	All In	juries	I		
	by Patient to CHS	Number	1	Number	1	Number	Percent			
	Attack by unknown assailant	0	0%	2	3%	2	3%			
	Door/gate closure	1	11%	6	9%	7	9%			
	Environment	0	0%	4	6%	4	5%			
	Inmate on inmate fight Occupational	2	22% 11%	13 3	20% 5%	15 4	20% 5%			
	Recreational	0	0%	7	11%	7	9%			
	Self-injury	1	11%	4	6%	5	3% 7%			
	Sexual assault	0	0%	0	0%	0	0%			
	Slip and fall	2	22%	14	22%	16	22%			
	Transportation	0	0%	0	0%	0	0%			
	DOC use of force	0	0%	5	8%	5	7%			
	Other	2	22%	7	11%	9	12%			
	Total	9	100%	65	100%	74	100%	ł		

22+

XII. VCBC

AII .	VCDC									
	CHS Injury Report									
	Reporting Period 7/1/2020-7/	31/202	0							
Table 1	Total Injury Reports Documented by CHS	158]							
Table 2	Injury Reports by Injury Determination Confirmed Serious Injury Reports	Number 6	Percent 4%							
	Confirmed Non-Serious Injury Reports	85	54%							
	Not Confirmed Injury Reports	67	42%							
	Total Injury Reports	158	100%	J						
								1		
Table 3	Confirmed Injury Reports where Patient is Sent to Urgent		rious		Serious		juries			
	Care	Number	Percent	Number	Percent	Number	Percent			
		1	17%	0	0%	1	1%			
Table 4	Confirmed Injury Reports where Patient is Sent to	Se	rious	Non-S	Serious	Ali In	juries			
	Hospital	Number	Percent	Number	Percent	Number	Percent			
	nospital	0	0%	3	4%	3	3%			
Table 5			Serious		I	Non-Seriou	IS		All Injuri	ies
	Age of Patient at Time of Confirmed Injury Report	16-17	18-21	22+	16-17	18-21	22+	16-17	18-21	
		0	1	5	0	2	83	0	3	
Table 6	Number of Confirmed Injury Reports by Patient	Se	rious	Non-S	Serious	All In	juries			
		Accepted	Refused	Accepted	Refused	Accepted	Refused			
	Acceptance or Refusal of Care	6	0	84	1	90	1			
								1		
Table 8	Injury Reports by Type of Confirmed Serious Injury	Number	Percent	of Injury	1					
	Laceration requiring sutures; staples or glue	4	57	%	1					
	Fracture	2	29	%	1					
	Clinical nasal fracture	0	09	%	İ					
	Initial dislocation reduced in clinic or hospital	0	09	%	t					
	Tendon tear	0	09	%	t					
	Amputation	0	09	%	t					
	Structural injury to organ	0	09		ł					
	Post-concussive syndrome or head injury requiring				ł					
	imaging	1	14	%						
	ind ging				ł					
	Blistering burn involving face of >9% of total body surface	0	09	%						
	Total	7			İ					
	NOTE: A confirmed injury report may contain more than one serious injury type			4	İ					
		; therefore th	le total number	r OI						
	confirmed injury types may not equal the number of serious injury reports.				1					
	Confirmed Non-Serious Injury Reports Documenting Blow			1						
Table 9	to the Head	Number	Percent							
	Head-blow	12	14%							
Table 10		Sei	rious	Non-9	Serious	All in	juries	1		
	Confirmed Injury Reports by Bodily Location	Number	Percent	Number		Number	Percent			
	Arms/Hands	0	0%	26	31%	26	29%			
	Head/Face	4	67%	20	24%	24	26%			
	Legs/Feet	4	17%	20	24%	24	23%	1		
	Torso	1	17%	15	18%	16	18%	l		
	Not recorded	0	0%	4	5%	4	4%			
	Total	6	100%	85	100%	91	100%			
			200/0				200/0	J		
Table 13	Confirmed Injury Reports by Cause of Injury as Reported	Se	rious	Non-S	Serious	All In	juries	1		
	by Patient to CHS	Number	Percent	Number	1	Number	Percent			
	Attack by unknown assailant	1	17%	1	1%	2	2%			
	Door/gate closure	0	0%	1	1%	1	1%			
	Environment	0	0%	2	2%	2	2%			
	Inmate on inmate fight	4	67%	20	24%	24	26%	l		
	Occupational	0	0%	1	1%	1	1%	l		
	Recreational	0	0%	9	11%	9	10%	l		
	Self-injury	0	0%	14	16%	14	15%	l		
	Sexual assault	0	0%	4	5%	4	4%	l		
	Slip and fall	1	17%	10	12%	11	12%	l		
	Transportation	0	0%	0	0%	0	0%	l		
	DOC use of force	0	0%	16	19%	16	18%	l		
	Other	0	0%	7	8%	7	8%			
		6	100%	85	100%	91	100%	1		
	Total	ļ	100/0		100/0		100/0	ł		

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XIII. WF

<u> </u>	VVF									
	CHS Injury Report									
	Reporting Period 7/1/2020-7/	/31/202	0							
Table 1	Total Injury Reports Documented by CHS	16]							
Table 2	Injury Reports by Injury Determination	Number	Percent	1						
	Confirmed Serious Injury Reports	1	6%	1						
	Confirmed Non-Serious Injury Reports	9	56%	1						
	Not Confirmed Injury Reports	6	38%	1						
	Total Injury Reports	16	100%							
								1		
Table 3	Confirmed Injury Reports where Patient is Sent to Urgent		rious		Serious		juries			
	Care	Number 0	Percent 0%	Number 0	Percent 0%	Number 0	Percent 0%			
		L ů	0,0	Ű	0,0	Ū	0/0	1		
Table 4	Confirmed Injury Reports where Patient is Sent to	Se	rious	Non-S	Serious	All In	juries			
	Hospital	Number	Percent	Number		Number	Percent			
		0	0%	0	0%	0	0%			
Table 5			Serious			Non-Seriou	IS		All Injurie	
Table 5	Age of Patient at Time of Confirmed Injury Report	16-17	18-21	22+	16-17	18-21	22+	16-17	18-21	Ť
	· · · · · · · · · · · · · · · · · · ·	0	0	1	0	0	9	0	0	
							-		1 -	
Table 6	Number of Confirmed Injury Reports by Patient	Se	rious	Non-S	Serious	All In	juries			
	Acceptance or Refusal of Care	Accepted	Refused	Accepted	Refused	Accepted	Refused			
		1	0	8	1	9	1			
Table 8	Inium Dependent hu Tune of Confirmed Coviews Inium	Number	Deveent	of Indum.	т					
Table 8	Injury Reports by Type of Confirmed Serious Injury Laceration requiring sutures; staples or glue	Number 0	Percent 0		1					
	Fracture	1	100		-					
	Clinical nasal fracture	0	09		1					
	Initial dislocation reduced in clinic or hospital	0	09		1					
	Tendon tear	0	09	%	İ					
	Amputation	0	09	%	1					
	Structural injury to organ	0	09	%						
	Post-concussive syndrome or head injury requiring imaging	0	09	%						
	Blistering burn involving face of >9% of total body surface	0	09	%	-					
	Total	1			ł					
	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.	; therefore th	ne total number	r of						
	Confirmed Non Sorieus Inium Penerte Desurrentia - Plan			1						
Table 9	Confirmed Non-Serious Injury Reports Documenting Blow to the Head	Number	Percent							
Table 5	Head-blow	0	0%							
			•/•	1						
Table 10		Ser	rious	Non-9	Serious	All In	juries			
	Confirmed Injury Reports by Bodily Location	Number	Percent	Number	Percent	Number	Percent			
	Arms/Hands	0	0%	5	56%	5	50%			
	Head/Face	1	100%	1	11%	2	20%			
	Legs/Feet	0	0%	3	33%	3	30%			
	Torso	0	0%	0	0%	0	0%			
	Not recorded Total	0	0% 100%	0 9	0% 100%	0 10	0% 100%			
	1000	<u> </u>	100%		100%	10	100%	1		
Table 13	Confirmed Injury Reports by Cause of Injury as Reported		rious		Serious		juries			
	by Patient to CHS	Number		Number			Percent			
	Attack by unknown assailant	0	0%	0	0%	0	0%			
	Door/gate closure	0	0%	1	11%	1	10%			
	Environment Inmate on inmate fight	0	0% 100%	0	0% 0%	0	0% 10%			
	Occupational	0	0%	0	0%	0	0%			
	Recreational	0	0%	0	0%	0	0%			
	Self-injury	0	0%	1	11%	1	10%			
	Sexual assault	0	0%	0	0%	0	0%			
	Slip and fall	0	0%	6	67%	6	60%			
	Transportation	0	0%	0	0%	0	0%			
	DOC use of force	0	0%	1	11%	1	10%			
	Other	0	0%	0	0%	0	0%			
	Total	1	100%	9	100%	10	100%			
					•					

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XIV. Self-Harm

CHS Self-Harm Report

Reporting Period 7/1/2020-7/31/2020

Table 1	Incidents of Self-Harm by Type (as Determined by CHS Staff)	Number	Percent
	Banged head or other body part	9	9%
	Hang up/attempted hang-up	19	19%
	Laceration	45	44%
	OD on medication/pills	8	8%
	Ingestion	9	9%
	Multiple methods	6	6%
	Other	6	6%
	Total	102	100%

	e 2 Incidents of Self-Harm by Age at Time of Incident	Banged other be		Hang Attempte	• • •	Lacer	ation	OD medicat	-	Inge	stion	Multiple	methods	Otl	her	Total
		Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number
	16-17	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0
	18-21	2	22%	1	5%	1	2%	0	0%	0	0%	0	0%	1	17%	5
	22+	7	78%	18	95%	44	98%	8	100%	9	100%	6	100%	5	83%	97
	Total	9	100%	19	100%	45	100%	8	100%	9	100%	6	100%	6	100%	102

Table 3	Incidents of Self-Harm by Facility	•	head or ody part	Hang Attempte	g up/ d hang-up	Lacer	ation	-	on ion/pills	Inge	stion	Multiple	methods	Ot	her	Total
		Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number
	AMKC	3	33%	3	16%	22	49%	3	38%	5	56%	1	17%	0	0%	37
	GRVC	2	22%	10	53%	10	22%	0	0%	3	33%	3	50%	2	33%	30
	нојс	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	0
	MDC	1	11%	4	21%	4	9%	1	13%	0	0%	0	0%	0	0%	10
	NIC	0	0%	0	0%	1	2%	1	13%	0	0%	1	17%	1	17%	4
	OBCC	0	0%	1	5%	0	0%	0	0%	0	0%	0	0%	0	0%	1
	RMSC	1	11%	0	0%	3	7%	1	13%	1	11%	1	17%	2	33%	9
	RNDC	2	22%	0	0%	0	0%	0	0%	0	0%	0	0%	0	0%	2
	VCBC	0	0%	1	5%	5	11%	1	13%	0	0%	0	0%	0	0%	7
	WF	0	0%	0	0%	0	0%	1	13%	0	0%	0	0%	1	17%	2
	Total	9	100%	19	100%	45	100%	8	100%	9	100%	6	100%	6	100%	102

Incidents of Self-Harm by Housing Type	Banged other bo		Hang Attempte		Lacer	ation	-	on ion/pills	Inge	stion	Multiple	methods	Ot	her	Total
at Time of Incident	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number
GP	4	44%	13	68%	25	56%	7	88%	5	56%	3	50%	3	50%	60
мо	5	56%	1	5%	17	38%	1	13%	4	44%	3	50%	3	50%	34
PSEG	0	0%	5	26%	3	7%	0	0%	0	0%	0	0%	0	0%	8
Total	9	100%	19	100%	45	100%	8	100%	9	100%	6	100%	6	100%	102



DOC & CHS Joint Report on Injuries Occurring in Custody Reporting Period: July 2020 Date of Report: August 28, 2020

DOC Report: Serious Injuries from July 2020 Phase 2

CHS is reporting on 87 injuries which were determined to be serious during the month of July 2020. Of those injuries, DOC is reporting on 76 injuries which took place during the month of July 2020. 10 remaining injuries took place *outside* of July 2020, and after further CHS investigation, one (1) additional injury was deemed non-serious by CHS in August.

DOC & CHS Joint Report on Injuries Occurring in Custody Reporting Period: July 2020 Date of Report: August 28, 2020

DOC Report: Serious Injuries from July 2020 Phase 2

Table 7 – DOC

Phase 1 (I) Mean, median, minimum, and maximum time between the time of Department Supervisor notification and the time of initial medical evaluation for serious injuries, overall and disaggregated by treating facility;

Overall	Time From DOC Supervisor Notification of Serious Injury to Initial Medical Evaluation	Time Elapsed	<u>n= 76</u>
	Mean	2:03	
	Median	1:20	
	Min	0:00	
	Мах	19:45	

АМКС	Time From DOC Supervisor Notification of Serious Injury to Initial Medical Evaluation	Time Elapsed	n= 18
	Mean	1:31	
	Median	1:10	
	Min	0:05	
	Max	4:40	

ВХСТ	Time From DOC Supervisor Notification of Serious Injury to Initial Medical Evaluation	Time Elapsed	n= 1
	Mean	0:30	
	Median	0:30	
	Min	0:30	
	Max	0:30	

GRVC	Time From DOC Supervisor Notification of Serious Injury to Initial Medical Evaluation	Time Elapsed	n= 16
	Mean	2:34	
	Median	1:26	
	Min	0:15	
	Мах	10:12	

MDC	Time From DOC Supervisor Notification of Serious Injury to Initial Medical Evaluation	Time Elapsed	n= 17
	Mean	2:42	
	Median	1:36	
	Min	0:00	
	Мах	19:45	

NIC	Time From DOC Supervisor Notification of Serious Injury to Initial Medical Evaluation	Time Elapsed	n= 2
	Mean	0:25	
	Median	0:25	
	Min	0:06	
	Max	0:44	

OBCC	Time From DOC Supervisor Notification of Serious Injury to Initial Medical Evaluation	Time Elapsed	n= 11
	Mean	2:28	
	Median	1:50	
	Min	0:40	
	Мах	5:35	

Time From DOC Supervisor Notification of SeriousTime ERMSCInjury to Initial Medical EvaluationTime E	ed n= 1
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Mean	0:35	
Median	0:35	
Min	0:35	
Max	0:35	

RNDC	Time From DOC Supervisor Notification of Serious Injury to Initial Medical Evaluation	Time Elapsed	n= 8
	Mean	1:23	
	Median	1:16	
	Min	0:52	
	Max	2:12	

VCBC	Time From DOC Supervisor Notification of Serious Injury to Initial Medical Evaluation	Time Elapsed	n= 2
	Mean	0:38	
	Median	0:38	
	Min	0:37	
	Мах	0:40	

Table 11 – DOC

Phase 2 (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 Injuries Occurred	Serious	
	DOC Location Where Injuries Occurred	Number	Percent
	Housing Area	65	86%
	Intake/Holding Pen	4	5%
	Hallways	2	3%
	Court	1	1%
	Occupational Setting (kitchen/garden)	1	1%
	Rec Space	2	3%
	Mess Hall	1	1%
	Total	76	100%

DOC Report: Serious Injuries from July 2020

AMKC

DOCLOSSION Where Injuries Occurred	Serious	
DOC Location Where Injuries Occurred	Number	Percent
Housing Area	16	89%
Intake/Holding Pen	1	6%
Hallways	1	6%
Total	18	100%

BXCT

DOC Location Where Injuries Occurred	Serious	
DOC Location where injuries Occurred	Number	Percent
Court	1	100%
Total	1	100%

GRVC

DOC Location Where Injuries Occurred	Serious	
boc location where injuries occurred	Number	Percent
Housing Area	13	81%
Intake/Holding Pen	2	13%
Hallways	1	6%
Total	16	100%

DOC Location Where Injuries Occurred	Serious	
DOC Location where injuries occurred	Number	Percent
Housing Area	15	88%
Intake/Holding Pen	1	6%
Occupational Setting (kitchen/garden)	1	6%
Total	17	100%

Ν	I	С

	DOC Location Where Injuries Occurred	Serious	
L	SOC Editation where injuries occurred	Number	Percent
	Housing Area	2	100%
	Total	2	100%

	cc
UР	UU

DOC Location Where Injuries Occurred	Serious	
DOC Location where injunes occurred	Number	Percent
Housing Area	10	91%
Rec Space	1	9%
Total	11	100%

RI	MS	C
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DOC Location Where Injuries Occurred	Serious	
	Number	Percent
Housing Area	1	100%
Total	1	100%

RNDC	
------	--

DOC Location Whore Injuries Occurred	Serious	
DOC Location Where Injuries Occurred	Number	Percent
Housing Area	7	88%
Mess Hall	1	13%
Total	8	100%

VCBC

DOC Location Where Injuries Occurred	Serious	
DOC Location Where Injuries Occurred	Number	Percent
Housing Area	1	50%
Rec Space	1	50%
Total	2	100%

<u> Table 12 – DOC</u>

Phase 2 (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 Housing Areas	Serious	
	Where Injuries Occurred	Number	Percent
	Cell	12	18%
	Day Room	5	8%
	Showers	6	9%
	Living Quarter	1	2%
	Stock Area	1	2%
	Bridge	1	2%
	Housing Area	39	60%
	Total	65	100%
АМКС	Specific DOC Location within Housing Areas	Serious	
	Where Injuries Occurred	Number	Percent
	Cell	5	31%
	Day Room	1	6%
	Showers	1	6%
	Living Quarter	1	6%
	Bridge	1	6%
	Housing Area	7	44%
	Total	16	100%

GRVC

Specific DOC Location within Housing Areas	Serious	
Where Injuries Occurred	Number	Percent
Cell	2	
Day Room	2	

Housing Area	7	
Showers	2	
Total	13	100%

MDC

Specific DOC Location within Housing Areas	Serious	
Where Injuries Occurred	Number	Percent
Cell	1	7%
Day Room	1	7%
Housing Area	13	87%
Total	15	100%

NIC

Specific DOC Location within Housing Areas	Serious	
Where Injuries Occurred	Number	Percent
Shower	1	50%
Housing Area	1	50%
Tota	2	100%

OBCC	Specific DOC Location within Housing Areas	Serious	
	Where Injuries Occurred	Number	Percent
	Shower	1	10%
	Cell	2	20%
	Stock Area	1	10%
	Housing Area	6	60%
	Total	10	100%

RMSC	Specific DOC Location within Housing Areas	Serious	
	Where Injuries Occurred	Number	Percent
	Day Room	1	100%
	Total	1	100%

RNDC	Specific DOC Location within Housing Areas	Serious	
	Where Injuries Occurred	Number	Percent
	Shower	1	10%
	Cell	2	20%
	Housing Area	4	40%
	Total	7	100%

VCBC	Specific DOC Location within Housing Areas	Serious	
	Where Injuries Occurred	Number	Percent
	Housing Area	1	100%
	Total	1	100%

<u> Table 14 – DOC</u>

Phase 2 (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 DOC Investigation		
Cause of injury Determined by DOC investigation	Number	Percent
Accident	30	39%
UOF	9	12%
Inmate on Inmate Altercation	22	29%
UOF; Inmate on Inmate Altercation	5	7%
Self-Inflicted	8	11%
Allegation of UOF	2	3%
Total	76	100%

AMKC

Cause of Injury Determined by DOC Investigation	Serious	
Cause of Injury Determined by DOC Investigation	Number	Percent
Accident	7	33%
UOF	4	22%
Inmate on Inmate Altercation	4	22%
UOF; Inmate on Inmate Altercation	1	6%
Self-Inflicted	2	11%
Allegation of UOF	0	0%
Total	18	100%

BXCT

Cause of Injury Determined by DOC Investigation		
Cause of injury Determined by DOC investigation	Number	Percent
Allegation of UOF	1	100%
Total	1	100%

GRVC

Cause of Injury Determined by DOC Investigation			
Cause of injury Determined by DOC investigation	Number	Percent	
Accident	0	0%	
UOF	3	19%	
Inmate on Inmate Altercation	5	31%	
UOF; Inmate on Inmate Altercation	2	13%	
Self-Inflicted	5	31%	
Allegation of UOF	1	6%	
Total	16	100%	

MDC

Cause of Injury Determined by DOC Investigation		
Cause of injury Determined by DOC Investigation	Number	Percent
Accident	9	53%

UOF	1	6%
Inmate on Inmate Altercation	5	29%
UOF; Inmate on Inmate Altercation	1	6%
Self-Inflicted	1	6%
Allegation of UOF	0	0%
Total	17	100%

NIC

Cause of Injury Determined by DOC Investigation		
Cause of injury Determined by DOC investigation	Number	Percent
Accident	2	100%
Total	2	100%

OBCC

Cause of Injury Determined by DOC Investigation	Serious		
Cause of Injury Determined by DOC Investigation	Number	Percent	
Accident	6	55%	
UOF	1	9%	
Inmate on Inmate Altercation	3	27%	
UOF; Inmate on Inmate Altercation	1	9%	
Self-Inflicted	0	0%	
Allegation of UOF	0	0%	
Total	11	100%	

RMSC

Cause of Injury Determined by DOC Investigation	Serious	
Cause of Injury Determined by DOC Investigation Number		Percent
Accident	1	100%
Total	1	100%

RNDC	Cause of Inium Determined by DOC Investigation	Serious	
	Cause of Injury Determined by DOC Investigation	Number	Percent
	Accident	4	50%
	UOF	0	0%
	Inmate on Inmate Altercation	4	50%
	UOF; Inmate on Inmate Altercation	0	0%
	Self-Inflicted	0	0%
	Allegation of UOF	0	0%
	Requires Follow-Up	0	0%
	Total	8	100%

VCBC

Cause of Injury Determined by DOC Investigation	Serious	
cause of injury Determined by DOC investigation	Number	Percent
Accident	1	50%

Inmate on Inmate Altercation	1	50%
Total	2	100%

Table 15 – DOC

Phase 2 (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 for Injuries Reported in		ous
	the Reporting Period (Pending vs. Completed)	Number	Percent
	Pending	0	0%
	Completed	76	100%
	Total	76	100%

АМКС	Status of Injury Investigations for Injuries Reported in		ous
	the Reporting Period (Pending vs. Completed)	Number	Percent
	Pending	0	0%
	Completed	18	100%
	Total	18	100%

BKDC	Status of Injury Investigations for Injuries Reported in		ous
	the Reporting Period (Pending vs. Completed)	Number	Percent
	Pending	0	0%
	Completed	1	100%
	Total	1	100%

GRVC	Status of Injury Investigations for Injuries Reported in	Seri	ous
	the Reporting Period (Pending vs. Completed)	Number	Percent
	Pending	0	0%
	Completed	16	100%
	Total	16	100%

MDC	Status of Injury Investigations for Injuries Reported in		ous
	the Reporting Period (Pending vs. Completed)	Number	Percent
	Pending	0	0%
	Completed	17	100%
	Total	17	100%

NIC	Status of Injury Investigations for Injuries Reported in	Serious	
	the Reporting Period (Pending vs. Completed)	Number	Percent
	Pending	0	0%
	Completed	2	100%
	Total	2	100%

OBCC	Status of Injury Investigations for Injuries Reported in	Serious	
	the Reporting Period (Pending vs. Completed)	Number	Percent
	Pending	0	0%
	Completed	11	100%
	Total	11	100%

RMSC	Status of Injury Investigations for Injuries Reported in	Serious	
	the Reporting Period (Pending vs. Completed)	Number	Percent
	Pending	0	0%
	Completed	1	100%
	Total	1	100%

RNDC	Status of Injury Investigations for Injuries Reported in		Serious	
	the Reporting Period (Pending vs. Completed)	Number	Percent	
	Pending	0	0%	
	Completed	8	100%	
	Total	8	100%	

VCBC	Status of Injury Investigations for Injuries Reported in		Serious	
	the Reporting Period (Pending vs. Completed)	Number	Percent	
	Pending	0	0%	
	Completed	2	100%	
	Total	2	100%	

<u> Table 16 – DOC</u>

Phase 2 (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

Time Between DOC Supervisor Staff Notification of Injury & Close of Investigation (DAYS)	Serious (n=)
Mean	10
Median	8
Min	0
Max	36

Overall

AMK	С
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Time Between DOC Supervisor Staff Notification of Injury & Close of Investigation (DAYS)	Serious (n=)
Mean	12
Median	10
Min	4
Max	6

BKDC

Time Between DOC Supervisor Staff Notification of Injury & Close of Investigation (DAYS)	Serious (n=)
Mean	1
Median	1
Min	1
Max	1

GRVC

MDC

Time Between DOC Supervisor Staff Notification of Injury & Close of Investigation (DAYS)	Serious (n=)
Mean	11
Median	11
Min	1
Max	22
Ividx	22

Time Between DOC Supervisor Staff Notification of Injury & Close of Investigation (DAYS)	Serious (n=)
Mean	11
Median	10

Min	0
Max	36

NIC

Time Between DOC Supervisor Staff Notification of Injury & Close of Investigation (DAYS)	Serious (n=)	
Mean	7	
Media	7	
Min	5	
Max	9	

OBCC

Time Between DOC Supervisor Staff Notification of Injury & Close of Investigation (DAYS)	Serious (n=)
Mean	6
Median	6
Min	3
Max	9

RMSC

Time Between DOC Supervisor Staff Notification of Injury & Close of Investigation (DAYS)	Serious (n=)
Mean	8
Median	8
Min	8
Max	8

DN	
	υc

Time Between DOC Supervisor Staff Notification of Injury & Close of Investigation (DAYS)	Serious (n=)
Mean	7
Median	7
Min	6
Max	13

VCBC

Time Between DOC Supervisor Staff Notification of Injury & Close of Investigation (DAYS)	Serious (n=)	
Mean	10	
Median	10	
Min	7	
Max	12	

Table 17 – DOC

Phase 2 (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.

Whether Injuries Were Witnessed by Staff	Serious	
whether injulies were withessed by Stan	Number	Percent
At least one staff witness	8	11%
No staff witness	68	89%
Total	76	100%

AMKC

Whether Injuries Were Witnessed by Staff	Serious	
	Number	Percent
At least one staff witness	4	22%
No staff witness	14	78%
Total	18	100%

BKDC	Whether Injuries Were Witnessed by Staff	Serious	
	whether injuries were withessed by Stan	Number	Percent
	At least one staff witness	0	0%
	No staff witness	1	100%
	Total	1	100%

GRVC	Whether Injuries Were Witnessed by Staff	Serious	
		Number	Percent
	At least one staff witness	0	0%
	No staff witness	16	100%
	Total	16	100%

MDC	Whether Injuries Were Witnessed by Staff	Serious	
		Number	Percent
	At least one staff witness	1	6%
	No staff witness	16	94%
	Total	17	100%

NI	IC.	
1 1	IC.	

Whether Injuries Were Witnessed by Staff	Serious	
whether injuries were withessed by Stan	Number	Percent
At least one staff witness	1	50%
No staff witness	1	50%
Total	2	100%

OBCC	Whether Injuries Were Witnessed by Staff	Serious	
	whether injuries were withessed by Starr	Number	Percent
	At least one staff witness	1	9%
	No staff witness	10	91%
	Total	11	100%

RMSC	Whether Injuries Were Witnessed by Staff	Serious	
	whether injuries were withessed by Stari	Number	Percent
	At least one staff witness	0	0%
	No staff witness	1	100%
	Total	1	100%

Whether Injuries Were Witnessed by Staff	Serious	
whether injuries were withessed by Stan	Number	Percent
At least one staff witness	1	13%
No staff witness	7	88%
Total	8	100%

VCBC	Whether Injuries Were Witnessed by Staff	Serious	
		Number	Percent
	At least one staff witness	0	0%
	No staff witness	2	100%
	Total	2	100%

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