

New York City Administration for Children's Services
 Quarterly Incident Data Report
 Fiscal Year 2013 2nd Quarter (October 1, 2012 - December 31, 2012)

Use of Physical Restraints¹ in Detention on Youth in Custody

	Number of Physical Restraints by Department Staff on Youth in Custody	Number of Physical Restraints by Staff on Youth in Custody resulting in Injury ²	Number of Physical Restraints by Staff on Youth in Custody resulting in Injury A ³	Number of Physical Restraints by Staff on Youth in Custody resulting in Injury B ⁴
Crossroads Juvenile Center	223	35	0	35
Horizon Juvenile Center	210	16	1	15
Secure Facilities Subtotal	433	51	1	50
Court Services/Transportation Subtotal	15	3	0	3
Non-Secure Group Home Subtotal	64	3	1	2
Detention Total	512	57	2	55

Use of Mechanical Restraints⁵ in Detention on Youth in Custody

	Number of Mechanical Restraints by Department Staff on Youth in Custody	Number of Mechanical Restraints by Staff on Youth in Custody resulting in Injury ²	Number of Mechanical Restraints by Staff on Youth in Custody resulting in Injury A ³	Number of Mechanical Restraints by Staff on Youth in Custody resulting in Injury B ⁴
Crossroads Juvenile Center	89	7	0	7
Horizon Juvenile Center	82	1	0	1
Secure Facilities Subtotal	171	8	0	8
Court Services/Transportation Subtotal	3	0	0	0
Non-Secure Group Home Subtotal	0	0	0	0
Detention Total	174	8	0	8

- 1 Physical restraints refer to physical hold techniques included in the Handle with Care® Behavior Management System and other non-offensive physical safety interventions.
 2 Injury is defined as any event requiring medical treatment. Injuries range in severity from simple abrasions to broken bones and fractures. It is the sum of Injury A and Injury B.
 3 'Injury A' includes injuries requiring clinical treatment beyond what could be provided by a layperson with over-the-counter products. Categorization is made by medical staff.
 4 'Injury B' includes injuries treatable by a layperson with over-the-counter products such as ibuprofen, antibiotic ointment, etc. Categorization is made by medical staff.
 5 Mechanical restraints refer to restraints involving the use of handcuffs, shackles, and flex-cuffs.

Data Source: Incident Database as of February 11, 2013.
 Published February 21, 2013 As Per Introduction 153-A

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Fights and Altercations between Youth in Custody

	Number of Fights and Altercations between Youth in Custody	Number of Fights and Altercations between Youth in Custody Resulting in Injuries ¹	Number of Fights and Altercations between Youth in Custody Resulting in Injury A ²	Number of Fights and Altercations between Youth in Custody Resulting in Injury B ³
Crossroads Juvenile Center	85	30	4	26
Horizon Juvenile Center	93	45	7	38
Secure Facilities Subtotal	178	75	11	64
Court Services/Transportation Subtotal	7	1	0	1
Non-Secure Group Home Subtotal	39	4	1	3
Detention Total	224	80	12	68

Other Incidents Resulting in Injuries* to Youth in Custody and Instances of Room Confinement

	Number of other Incidents resulting in Injuries to Youth in Custody* ¹	Number of other Incidents resulting in Injuries to Youth in Custody (Injury A) ²	Number of other Incidents resulting in Injuries to Youth in Custody (Injury B) ³	Number of Room Confinements of Youth in Custody
Crossroads Juvenile Center	102	5	97	52
Horizon Juvenile Center	77	5	72	2
Secure Facilities Subtotal	179	10	169	54
Court Services/Transportation Subtotal	5	1	4	0
Non-Secure Group Home Subtotal	27	2	25	0
Detention Total	211	13	198	54

*Note: The current incident reporting system does not provide the ability to count the number of other incident types where an injury to a youth in custody occurred. This functionality should be

1 Injury is defined as any event requiring medical treatment. Injuries range in severity from simple abrasions to broken bones and fractures. It is the sum of Injury A and Injury B.

2 'Injury A' includes injuries requiring clinical treatment beyond what could be provided by a layperson with over-the-counter products. Categorization is made by medical staff.

3 'Injury B' includes injuries treatable by a layperson with over-the-counter products such as ibuprofen, antibiotic ointment, etc. Categorization is made by medical staff.

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Length of Each Instance of the Use of Room Confinement

Horizon Room Confinements	
Length of Time	Number of Instances
2 days, 8.5 hrs	2
Total Instances	2

Crossroads Room Confinements	
Length of Time	Number of Instances
4 days, 14.25 hrs	2
3 days, 2.5 hrs	1
2 days, 13.75 hrs	1
2 days, 2.75 hrs	1
2 days, 2.25 hrs	2
1 day, 23 hrs	2
1 day, 20 hrs	1
1 day, 19.75 hrs	1
1 day, 19.5 hrs	8
1 day, 19 hrs	1
1 day, 18.5 hrs	2
1 day, 18.25 hrs	1
1 day, 15.5 hrs	1
1 day, 15.25 hrs	1
1 day, 11 hrs	2
1 day, 8.5 hrs	2
1 day, 7.25 hrs	1
1 day, 6.5 hrs	3
1 day, 4.5 hrs	1
1 day, 3.25 hrs	1
1 day, 1.5 hrs	1
1 day, 1 hr	1
1 day, 0.5 hr	1
1 day	1
23.75 hrs	1
23 hrs	3
21.75 hrs	1
20.25 hrs	2
20 hrs	1
8.25 hrs	2
6 hrs	2
0.75 hrs	1
Total Instances	52

