

The [HUDX-225] HMIS Data Quality Report is a HUD report that reviews data quality across a number of HMIS data elements. For this reference tool, we have adapted and summarized the guidance provided in the <u>HMIS Reporting Terminology Glossary</u>, which includes the report programming specifications; where necessary, we have included key definitions from the <u>HMIS Data Dictionary</u>. For questions regarding this reference tool and the HUD Data Quality report, contact the Bitfocus Helpdesk.

Tables:

Report Section: HeaderReport Section: Q1 Report Validation TableReport Section: Q2 Personally Identifiable Information (PII)Report Section: Q3 Universal Data ElementsReport Section: Q4 Income and Housing Data QualityReport Section: Q5 Chronic HomelessReport Section: Q6 TimelinessReport Section: Footer / Parameters

Key definitions:

- Missing Data: Missing data is defined to mean data where the answer is "data not collected", is null or blank, or where the entire form or table record on which that field resides is completely absent.
- Latest Project Stay Only: This report should use each relevant client's latest project stay (i.e., latest program enrollment).



	ounty CoC: Agency Name t period 01/01/2019 - 03/31/2019	Report Field: Date Range
Q1. Report Validation Table Program Applicability: All Projects		Description: These are the dates selected by the user in the menu. If the program enrollment ends on a date during or a the reporting period, the report will include that client recor
Total number of persons served	447	the reporting period, the report will include that thent record
Number of adults (age 18 or over)	447	
Number of children (under age 18)	0	For example, if the report is run for the first quarter of 2019
Number of persons with unknown age	0	through Mar 31), and Client A has a program an exit date of J
Number of leavers	137	the client will still be considered "active" for the reporting pe
Number of adult leavers	137	
Number of adult and head of household leavers	137	and counted in this report. If Client 2 has an exit date of April
Number of stayers	310	then Client B is also considered "active" during the reporting
Number of adult stayers	310	period.
Number of veterans	89	
Number of chronically homeless persons	192	
Number of youth under age 25	0	
Number of parenting youth under age 25 with children	0	
Number of adult heads of household	447	
Number of child and unknown-age heads of household	0	
Heads of households and adult stayers in the project 365 days or more	86	



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R	port Section: Q1 Report Valio	lation Ta	ble				
The Q1 Report Validation table provides the total	HMIS Data Qual Report [FY 202					: Agency Name 1/2019 - 03/31/2019	
unduplicated counts for clients in each category.	Q1. Report Validation Table Program Applicability: All Proj						
These counts are used later in the report for	Total number of persons served					447	
calculating error rates (fields numbered 1-16	Number of adults (age 18 or ov	· · · · · · · · · · · · · · · · · · ·				447	
	Number of children (under age					0	
below).	Number of persons with unknow					0	
	Number of leavers					137	
	Number of adult leavers					137	
	Number of adult and head of household leavers Number of stayers Number of adult stayers Number of veterans					137	
						310	
						310	
						89	
	Number of chronically homeless persons						
	Number of youth under age 25 Number of parenting youth under age 25 with children Number of adult heads of household					0	
						0	
						447	
	Number of child and unknown-	ge heads of househo	ld			0	
	Heads of households and adul	stayers in the project	365 days or more			86	
	Program Applicability: All Proje	Q2. Personally Identifiable Information (PII) Program Applicability: All Projects					
	Data Element	Client Doesn't Know/Refused	Information Missing	Data Issues	Total	% of Error Rate	
	Name (3.1)	13	0	6	19	4.25%	
	Social Security Number (3.2)	19	1	129	149	33.33%	
	Date of Birth (3.3)	0	0	22	22	4.92%	
	Race (3.4)	10	0	1.1	10	2.24%	
	Ethnicity (3.5)	0	0	0	0	0.00%	
	Gender (3.6)	0	0		0	0.00%	
	Overall Score	0	0	0	155	34.68%	
Report Field			Descrip	tion			
1. Total number of persons served	Count of people (all members of ea	ich househc	old) with a	n active pro	ject enro	llment during I	report period
2. Number of adults (age 18 or over)	Count of every person 18+ years of	d with an ac	ctive enrol	lment durin	g report	period.	
3. Number of children (under age 18)	Count of every under 18 years old	with an acti	ve enrollm	nent during	renort ne	eriod	



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4.	Number of persons with unknown age	Count of every person with <u>missing</u> DOB, incorrect DOB data quality field selection, or other incorrect DOB data that causes the system to be unable to calculate client age.
Repor	t Section: Q1 Report Validation Table (con	t.)
5.	Number of leavers	Count of every person who exited the project and are no longer enrolled as of last day of reporting period.
6.	Number of adult leavers	Count of every person 18+ years old who exited the project and are no longer enrolled as of last day of reporting period.
7.	Number of adult and head of household leavers	Count of all adults and Heads of Households (HoH) who exited the project and are no longer enrolled as of last day of reporting period.
8.	Number of stayers	Count of every person who was active in the project on last day of report date range. A stayer's exit date is either blank or is dated after the report end date.
9.	Number of adult stayers	Count of every person 18+ years old who was active in the project on last day of report date range
10.	Number of veterans	Count of people served during reporting period where Veteran Status = Yes
11.	Number of chronically homeless persons	Count of adults and head of households who meet the definition of chronic homeless based on combination of [Disabling Condition] field and fields in the Living Situation section of program enrollment screens in HMIS that indicate either more than one year of homelessness or more than four periods of homelessness in the past three years.
12.	Number of youth under age 25	Count of people age 12-24 years old active during report range where no other household member is above 24 years old
13.	Number of Parenting Youth Under Age 25 with Children	Count of youth (defined above) with household members under age 18 who are designated as HoH's child
14.	Number of Adult Heads of Household	Count of HoH's who are 18+ years old
15.	Number of child and unknown-age heads of household	Count of HoH's who are under 18 years old or whose age is unknown



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16. Heads of households and adult stayers in the project	Count of HoH and people over 18 years old with enrollment start date over a year ago (365 days).
more than 365 days	

	HMIS Data Quali			Seattle/King C		
The Q2 Person Personally Identifiable Information	Report [FY 2020	0]		Repo	rt period 01/01	/2019 - 03/31/201
table shows counts of records where the named field contains "Client doesn't know" or "Client refused,"	Q1. Report Validation Table Program Applicability: All Projects					
where data is <u>missing</u> , or where data does not comply	Total number of persons served					447
with specific rules. Although records can meet criteria	Number of adults (age 18 or over	er)				447
allowing them to be counted in more than one	Number of children (under age 1	18)				0
0	Number of persons with unknow	/n age				0
column, they are only counted in the the column for	Number of leavers					137
the first match.	Number of adult leavers					137
	Number of adult and head of household leavers					
The % of Error Rate is calculated using the total	Number of stayers					310
•	Number of adult stayers					310
number of persons served as the denominator (field	Number of veterans					89
1 from Q1 Report Validation Table above). For	Number of chronically homeless persons					192
example, in the screenshot, the Total of errors on the	Number of youth under age 25					0
, ,	Number of parenting youth under					447
Name] field errors is $19(0 + 6 + 19)$. The total	Number of adult heads of house	NE DETR	ul C			447
number of persons served equals 447. 19/447 =		Number of child and unknown-age heads of household				
4.25% error rate.	Heads of households and adult stayers in the project 365 days or more 86					00
	Q2. Personally Identifiable In	nformation (PII)				
Numbers in parentheses after each element (i.e.	Program Applicability: All Proje	cts				
Name (3.1)) correspond to HUD data standard	Data Element	Client Doesn't Know/Refused	Information Missing	Data Issues	Total	% of Error Rate
elements.	Name (3.1)	13	0	6	19	4.25%
	Social Security Number (3.2)	19	1	129	149	33.33%
	Date of Birth (3.3)	0	0	22	22	4.92%
	Race (3.4)	10	0	0	10	2.24%
	Ethnicity (3.5)	0	0		0	0.00%
	Gender (3.6)	0	0	0	0	0.00%
	Overall Score				155	34.68%



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Report Section	on: Q2 Personally Identifia	able Information (PII)	(cont.)		
Report Fields:	Client Doesn't Know / Refused	Information Missing	Data Issues	Total	% of Error Rate
Name	[Quality of Name] field contains "Client doesn't know" or "Client refused."	[First Name] or [Last Name] is <u>missing</u> .	[Quality of Name] field contains "Partial, street name, or code name"	Sum of Name ClientDK/Refused, Not Collected and Data Issues	% of error rate = Total Name errors / total people served.
Social Security Number (SSN)	[Quality of SSN] field contains "Client doesn't know" or "Client refused."	[Social Security Number] is <u>missing</u> .	 [Quality of SSN] field contains "Approximate or partial SSN reported" or the SSN violates Social Security Administration rules for a valid SSN: Contains a non-numeric character Is not 9 digits long First three digits are "000," "666," or in the 900 series The second group / 5th and 6th digits are "00" The third group / last four digits are "0000" SSN has repetitive (e.g. "33333333") or sequential (e.g. "345678901" "987654321") numbers for all 9 digits 	Sum of SSN ClientDK/Refused, Not Collected and Data Issues	% of error rate = Total SSN errors / total people served.
Date of Birth (DOB)	[Quality of DOB] field contains "Client doesn't know" or "Client refused."	[Date of Birth] is <u>missing.</u>	 [Quality of DOB] field contains "Approximate or partial DOB reported" or where DOB is: Prior to 1/1/1915 After the date the client record was created Equal to or after the project entry date 	Sum of DOB ClientDK/Refused, Not Collected and Data Issues	% of error rate = Total DOB errors / total people served.
Race	[Race] field contains "Client doesn't know" or "Client refused," even if a specific race is also selected.	[Race] is <u>missing</u> .	None	Sum of Race ClientDK/Refused, Not Collected and Data Issues	% of error rate = Total Race errors / total people served.
Ethnicity	[Ethnicity] field contains "Client doesn't know" or "Client refused."	[Ethnicity] is <u>missing.</u>	None	Sum of Ethnicity ClientDK/Refused, Not Collected and Data Issues	% of error rate = Total Ethnicity errors / total people served.



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Gender	[Gender] field contains "Client doesn't know" or "Client refused."	[Gender] is <u>missing.</u>	None	Sum of Gender ClientDK/Refused, Not Collected and Data Issues	% of error rate = Total Gender errors / total people served.
Overall Score	Overall error rate % = the issues in multiple fields in	•	with PII errors / total people served. Each client is counted of	only once, even if there are	multiple data quality



Report Section: Q3 Universal Data Elements

The **Q3 Universal Data Elements** table shows counts of records where the named field contains "Client doesn't know" or "Client refused," where data is missing, or where data does not comply with specific rules. Unlike the Q2 table, the error counts in the Q3 table are not separated by type and are combined into one count.

The % of Error Rates are calculated using the following fields from the Q1 Report Validation Table as the denominators, depending on the error count:

- Number of Adults (Veteran Status)
- Total Number of Persons Served (Project Entry Date, Relationship to Head of Household, Disabling Condition)
- Number of Adult HoH + Number of Child and Unknown Age HoH (Client Location)

Numbers in parentheses after each element (i.e. Veteran Status (3.7)) correspond to HUD data standard elements.

Q3. Universal Dat	a Elemen	ts						
Program Applicabil	ity: All Pro	jects						
Data Element					E	Fror Count %	of Error Rate	
Veteran Status (3.7)						1	0.22%	
Project Start Date (3.	10)					0	0.00%	
Relationship to Head	of House	nold (3.15)				0	0.00%	
Client Location (3.16)					0	0.00%	
Disabling Condition (3.8)					20	4.47%	
Income and Sources Income and Sources Non-Cash Benefits (/ Non-Cash Benefits (/ Non-Cash Benefits (/ Q5. Chronic Hoi Program Applicat	(4.2) at A (4.2) at E (4.2) at E (4.3) at Star (4.3) at Ann (4.3) at Exit meless	nnual Assessme xit rt rual Assessment		NI)	8 85 112 5 85 112	2 81.75% 1.12% 98.84%		
Starting into project type				Approximate Date started (3.9.17.3) DK/R/missing	Number of times (3.9.17.4) DK/R/missing	Number of months (3.9.17.5) DK/R/missing	% of records unable to calculate	
ES, SH, Street Outreach	406			3	2	3	1.48%	
TH	0	0	0	0	0	0	0%	
PH (all)	0	0	0	0	0	0	0%	
Total	406						1.48%	



Report Section	n: Q3 Universal Data Elements (cont.)	
Report Fields:	Error Count	% of Error Rate
Veteran Status	 Count of: adults where [Veteran Status] is "Client doesn't know," "Client refused," or missing; [Veteran Status] is "Yes," but client age is less than 18. 	% of error rate = count of Veteran Status errors / number of adults.
Project Entry Date	Count of overlapping enrollments by client in the same project, indicated by [Program Entry Date] occurring before the [Program Exit Date] for an earlier project entry.	% of error rate = count of Project Entry Date errors / total number of persons served.
Relationship to HoH	 Count of enrollments where: [Relationship to Head of Household] is missing; There is no HoH indicated for the household; More than one client in the household is identified as HoH. 	% of error rate = count of Relationship to HoH errors / total number of persons served.
Client Location	 Count of households where: HoH is missing [Client Location] code (Continuum of Care (CoC) location) at project entry; Code does not match HUD-defined codes Note: this field is auto-populated for all records entered manually. 	% of error rate = count of Client Location errors / sum of adult HoH and child/unknown age HoH.
Disabling Condition	 Count of enrollments where: [Disabling Condition] is "Client doesn't know," "Client refused," or missing; [Disabling Condition] is "No," but at least one of the following is marked "Yes": [Developmental Disability] [Long Term Physical Disability] [Long Term Chronic Health Condition] [Long Term Substance Abuse Problem] 	% of error rate = count of Disabling Condition errors / total number of persons served.



Report Section: Q4 Income and Housing Data Quality

The **Q4 Income and Housing Data Quality** table shows counts of records where the named field contains "Client doesn't know" or "Client refused," where data is missing, and/or where a response to whether client has income is inconsistent with income source information. The error counts in the Q4 table are not separated by error type but are combined into one count.

The % of Error Rates are calculated using the following fields from the Q1 Report Validation Table as the denominators, depending on the error count:

- Number of Leavers (Destination)
- Number of Adult HoH + Number of Child and Unknown Age HoH (Income and Sources at Entry)
- HoH and adult stayers in the project more than 365 days (Income and Sources at Annual Assessment)
- Number of adult and HoH leavers (Income and Sources at Exit)

Numbers in parentheses after each element (i.e. Destination (**3.12**)) correspond to HUD data standard elements.

HMIS Data Quality [FY 2020]			Sea			Agency Nam 2019 - 03/31/201
Q3. Universal Data Elem						
Program Applicability: All F	Projects					
Data Element				Error Count		% of Error Rate
Veteran Status (3.7)		1	0.22%			
Project Start Date (3.10)		0	0.00%			
Relationship to Head of Hou		0	0.00%			
Client Location (3.16)					0	0.00%
Disabling Condition (3.8)					20	4.47%
Q4. Income and Housin Program Applicability: All F						
				Error Count	%	of Error Rate
Program Applicability: All F				Error Count	% (of Error Rate 81.02%
Program Applicability: All F Data Element	Projects				% (
Program Applicability: All F Data Element Destination (3.12)	Projects	nt		111	% (81.02%
Program Applicability: All F Data Element Destination (3.12) Income and Sources (4.2) a	Projects Start Annual Assessme	nt		111 8	% (81.02% 1.79%
Program Applicability: All F Data Element Destination (3.12) Income and Sources (4.2) at Income and Sources (4.2) at	Projects Start Annual Assessme Exit	nt		111 8 85	% (81.02% 1.79% 98.84%
Program Applicability: All f Data Element Destination (3.12) Income and Sources (4.2) at Income and Sources (4.2) at Income and Sources (4.2) at	Projects Start Annual Assessme Exit Start			111 8 85 112	% (81.02% 1.79% 98.84% 81.75%
Program Applicability: All f Data Element Destination (3.12) Income and Sources (4.2) at Income and Sources (4.2) at Non-Cash Benefits (4.3) at S	Projects Start Annual Assessme Exit Start Annual Assessment			111 8 85 112 5	% (81.02% 1.79% 98.84% 81.75% 1.12%
Program Applicability: All f Data Element Destination (3.12) Income and Sources (4.2) at Income and Sources (4.2) at Income and Sources (4.2) at Non-Cash Benefits (4.3) at <i>A</i>	rojects I Start I Annual Assessme I Exit Itart Innual Assessment Ixit			111 8 85 112 5 85	% (81.02% 1.79% 98.84% 81.75% 1.12% 98.84%

.,,,,,	records	(3.917.2)	(3.917.2)	(3.9.17.3) DK/R/missing	DK/R/missing	DK/R/missing	calculate
ES, SH, Street Outreach	406			3	2	3	1.48%
тн	0	0	0	0	0	0	0%
PH (all)	0	0	0	0	0	0	0%
Total	406						1.48%



Report Section: Q4 Inc	come and Housing Data Quality (cont.)				
Report Fields:	Error Count	% of Error Rate			
Destination	Count of leavers where [Destination] is "Client doesn't know," "Client refused," "No exit interview completed," or <u>missing</u> .	% of error rate = count of Destination errors / number of leavers			
Income and Sources at Entry	 Count of number of adults and HoH where: [Income from Any Source] at project entry is "Client doesn't know," "Client refused," or missing; [Income from Any Source] at project entry is "No" but one or more income sources are selected; [Income from Any Source] at project entry is "Yes" but no income sources are selected. 	% of error rate = count of Income and Sources at Entry errors / sum of adult HoH and child/unknown age HoH.			
Income and Sources at Annual Assessment	 Count of number of adults and HoH with project stays greater than or equal to 365 days as of the end of the reporting period where: No Annual Assessment has been completed within 30 days of project enrollment date anniversary; An Annual Assessment has been completed within the appropriate timeframe, but: [Income from Any Source] is is "Client doesn't know," "Client refused," or missing; [Income from Any Source] is "No" but one or more income sources are selected; [Income from Any Source] is "Yes" but no income sources are selected. 	% of error rate = count of Income and Sources at Annual Assessment errors / HoH and adult stayers in the project more than 365 days			
Income and Sources at Exit	 Count of number of adults and HoH where: [Income from Any Source] at project exit is "Client doesn't know," "Client refused," or missing; [Income from Any Source] at project exit is "No" but one or more income sources are selected; [Income from Any Source] at project exit is "Yes" but no income sources are selected. 	% of error rate = count of Income and Sources at Exit errors / number of adult and HoH leavers			



Report Section: Q4 Inco	ome and Housing Data Quality (cont.)	
Non-Cash Benefits at Start	 Count of number of adults and HoH where: [Receiving Non-Cash Benefits] at project entry is "Client doesn't know," "Client refused," or missing; [Receiving Non-Cash Benefits] at project entry is "No" but one or more benefit sources are selected; [Receiving Non-Cash Benefits] at project entry is "Yes" but no benefit sources are selected. 	% of error rate = count of Non-Cash Benefits at Start errors / sum of adult HoH and child/unknown age HoH.
Non-Cash Benefits at Annual Assessment	 Count of number of adults and HoH with project stays greater than or equal to 365 days as of the end of the reporting period where: No Annual Assessment has been completed within 30 days of project enrollment date anniversary; An Annual Assessment has been completed within the appropriate timeframe, but: [Receiving Non-Cash Benefits] is "Client doesn't know," "Client refused," or missing; [Receiving Non-Cash Benefits] is "No" but one or more benefit sources are selected; [Receiving Non-Cash Benefits] is "Yes" but no income benefit are selected. 	% of error rate = count of Non-Cash Benefits at Annual Assessment errors / HoH and adult stayers in the project more than 365 days
Non-Cash Benefits at Exit	 Count of number of adults and HoH where: [Receiving Non-Cash Benefits] at project exit is "Client doesn't know," "Client refused," or missing; [Receiving Non-Cash Benefits] at project exit is "No" but one or more benefit sources are selected; [Receiving Non-Cash Benefits] at project exit is "Yes" but no benefit sources are selected. 	% of error rate = count of Non-Cash Benefits at Exit errors / number of adult and HoH leavers



The Q5 Chronic Homeless table shows counts of records where data fields related to living situation data contain "Client doesn't know,"		HMIS Data Quality Report Seattle/King County CoC: Agency Name [FY 2020] Report period 01/01/2019 - 03/31/2019							
Client refused," or are <u>missing</u> values.	Q3. Universal Da Program Applicab								
ount of Total Records* calculates the number of adults and Heads of	Data Element						Error Count	% of Error Rate	
ousehold (HoH) active during reporting period in:	Veteran Status (3.7	Veteran Status (3.7)					1	0.22%	
	Project Start Date (3	l.10)					0	0.00%	
	Relationship to Hea		old (3.15)				0	0.00%	
 Transitional Housing (TH) 	Client Location (3.1)						20	0.00% 4.47%	
 All types of Permanent Housing (PH) 	Disabling Condition	(3.8)					20	4.47%	
 PH – Permanent Supportive Housing (disability required for entry) 	Q4. Income and Program Applicat								
	Data Element					Error Count % o		of Error Rate	
 PH – Housing Only 	Destination (3.12)				111		81.02%		
 PH – Housing with Services (no disability required for 	Income and Sources (4.2) at Start					8		1.79%	
entry)	Income and Sources (4.2) at Annual Assessment				85		98.84%		
 PH – Rapid Re-housing 	Income and Sources (4.2) at Exit Non-Cash Benefits (4.3) at Start				5		81.75%		
• FIT - hapiu he-housing	Non-Cash Benefits (4.3) at Annual Assessment 85				98.84%				
		Non-Cash Benefits (4.3) at Exit 112				112	81.75%		
Iumbers in parentheses after each column element (i.e. Missing time in nstitution (3.917.2)) correspond to HUD data standard elements.	Q5. Chronic He Program Applica Starting into project type	ibility: ES, S	H, Street Outre Missing time in institution (3.917.2)	ach, TH & PH(A Missing time in housing (3.917.2)	Approximate Date started (3.9.17.3)	Number of time: (3.9.17.4)	months (3.9.17.5	% of record unable to calculate	
	ES, SH, Street				DK/R/missing	DK/R/missing	DK/R/missing		
Total Records for this measure includes only those with an enrollment	Outreach TH	406	0	0	3	2	3	1.48%	
art date after 10/1/2016. Some PH projects or others with long term	PH (all)	0	0	0	0	0	0	0%	
nrollments. may show a smaller number of Total Records here than the	Total	406						1.48%	
nrollments, may show a smaller number of Total Records here than the otal Number of Person Served in Q1.	CONTRACTOR OF THE OWNER		0	0		0	0		



Report S Report Fields:	ection: Q5 C Count of total records	Thronic Homeless (co Missing time in institution	nt.) Missing time in housing	Approx Date Started DK/R/missing	Number of times DK/R/missing	Number of months DK/R/missing	% of records unable to calculate
ES, SH, Street Outreach	Adults and HoH	Counts of adults and HoH where [Type of Residence] is one of the following:	Counts of adults and HoH where [Type of Residence] is one of the following:	Counts of adults and HoH where [Type of Residence] is one of the following:	Counts of adults and HoH where [Type of Residence] is one of the following:	Counts of adults and HoH where [Type of Residence] is one of the following:	% = number of unique adults and HoH missing one or more
тн	Adults and HoH	 "Foster care home or foster care group home" 	 Any "Owned by Client" option "Permanent housing for formorly 	 "Place not meant for habitation" "Emergency 	 "Place not meant for habitation" "Emergency shelter including 	 "Place not meant for habitation" "Emergency shelter including 	responses in columns to left, divided by total records in first
PH (all)	Adults and HoH	 "Hospital or other non-psychiatric residential facility" "Jail, prison or 	hiatric homeless persons" al facility" on or client" option "Bacidential project	shelter including hotel/motel paid for with	hotel/motel paidfor with voucher""Safe Haven"	hotel/motel paid for with voucher""Safe Haven"	column.
Total	Sum of adults and HoH totals	juvenile detention center" • "Long term care facility or nursing home" • "Psychiatric hospital or other psychiatric facility" • "Substance abuse treatment facility or detox center" And [Length of Stay in Prior Living Situation] is "Client doesn't know," "Client refused," or missing.	 "Residential project or halfway house with no homeless criteria" "Staying or living in a friend family member's room, apartment or house" ""Transitional housing for homeless persons" And [Length of Stay in Prior Living Situation] is "Client doesn't know," "Client refused," or missing. 	voucher" • "Safe Haven" • "Interim Housing" And [Approximate Date Homelessness Started] is "Client doesn't know," "Client refused," or missing.	• "Interim Housing" And [Number of times the client has been on the streets, in ES, or Safe Haven in the past three years] is "Client doesn't know," "Client refused," or <u>missing</u> .	 "Interim Housing" And [Total number of months homeless on the streets, in ES, or Safe Haven in the past three years] is "Client doesn't know," "Client refused," or missing. 	



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Report Section:	Q6 Timeliness
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Bed Night (All clients in ES-NbN)

The **Q6 Timeliness** table shows how many days between when a client enters or exits a program ([project entry date] and [project exit date]) and when the record of that entry or exit is created in HMIS ([date created] (timestamp).

The count of the number of active clients for each of the following periods of time are calculated for both **Entry Records** and **Exit Records**:

- 0 days
- 1-3 days
- 4-6 days
- 7-10 days
- 11+ days

Last Update: 19Nov2019

For example, if a client's exit date was 2 days ago and the user is exiting the client today (creating an "exit record" in the database), then that client's project exit record will be counted in the "1-3 days" category.

HMIS Data Quality Report [FY 2020]	Seattle/King County CoC: Agency Nam Report period 01/01/2019 - 03/31/20					
Q6. Timeliness Program Applicability: All Projects						
Time for Record Entry	Number of Project Start Records		Number of Project Exit Records			
0 days	19		22			
1-3 days	119		5			
4-6 days	8		7			
7-10 days		6		1		
11+ days	7		102			
Q7. Inactive Records: Street Outreach and Emery Program Applicability: Street Outreach & ES-Night By						
Data Element		# of Records	# of Inactive Records	% of Inactive Records		
Contact (Adults and Heads of Household in Street Outre	each or ES-NbN)	218	0	0.00%		

0.00%



	Report Section: Q7 Inactive Record	ls (Street Outreach and ES-Nb	N only)				
night-by-night shelter enrollmen have been exited but were not)	eports how many street outreach and nts appear to be inactive (i.e. should . Enrollments are considered inactive <i>v</i> ith or bed night activity for the client	HMIS Data Quality Report [FY 2020]		-	County CoC: A	and the second	
within 90 days .	in or bed fight activity for the cheft	Q6. Timeliness					
within 30 days.		Program Applicability: All Projects Time for Record Entry	Number of Drain	ect Start Records	Number of Proje	et Evit Decemie	
		0 days		19	Number of Proje		
		1-3 days		19	2		
		4-6 days		8	7		
		7-10 days		6 1		-	
		11+ days		7	10		
		Q7. Inactive Records: Street Outreach and Emerger Program Applicability: Street Outreach & ES-Night By Ni Data Element Contact (Adults and Heads of Household in Street Outreach Bed Night (All clients in ES-NbN)	ght	# of Records 218 218	# of Inactive Records 0 0	% of Inactive Records 0.00% 0.00%	
Report Fields:	# of Records	# of Inactive Records % of Inact			active Reco	ctive Records	
Contact (Adults and HoH in Street Outreach or ES-NbN)	Count of adults and HoH with active enrollments in Street Outreach or Night by Night Emergency Shelters during report period.	Count of clients with no contact recorded within 90 days of the project entry date, or the previous contact day whichever date is greater. Contact is defined as: • Current Living Situation Assessment recorded by Stree Outreach or ES-NbN • Bed Night Services (ES-NbN)	ct enrol ate, active Night repor	% of inactive records = count of inactive enrollments / count of adults and HoH witl active enrollments in Street Outreach or Night by Night Emergency Shelters during report period.			
Bed Night (All clients in ES-NbN)	Count of all clients active in Night by Night Emergency Shelters during report period.	Count of clients where the latest bed night service occurred more than 90 days before the end of the report period.% of inactive records = number of records / count of all clients active by Night Emergency Shelters durin period.			ctive in Night		



Report Section: Footer / Parameters					
Report Field: Programs Included in Dataset					
Description: The report parameters include Program Type, Program Status in HMIS (active/inactive), Program(s), and Report Date Range Program Type: Following HUD Data Standards, the following program types are available in Clarity Human Services: Emergency Shelter Transitional Housing PH - Permanent Supportive Housing (disability required) Street Outreach Service Only Other Safe Haven PH - Housing Only PH - Housing with Services (not disability required) Day Shelter Homelessness Prevention 					