CRStar Insights Wisconsin New Case & Corrections Submissions

The WI Central Cancer Registry requires that facilities submit new cases as well as cases that have been corrected since the initial data submission. This CRStar Insight will illustrate the submission of both new and corrected cases.

Cases are selected via the Select a Population function using the State Report Flag field as criteria. New case records that are ready for transmit should have the State Report Flag set to "Y" by the abstractor upon completion. Modified records will have a State Report Flag of "C" (if the data modifications involve fields that trigger a correction record). The "C" flag is assigned automatically by CRStar based on Wisconsin State Cancer Registry Standards.

To select new case records for transmit, create a population that selects all cases where the State Report Flag is coded to a "Y" as shown below.

Seleo	ct a Popula	tion											
Population Label: State Transmit													
Req	Requested By: Nicki Skipper		Request Date: 05/12/2023										
Hos	Hospitals: 1			GENERAL HOSPITAL					Include Dupl	s of Shared Pat	tients		
(O Dx Date O 1st Contact Da		te From: mm/dd/yyyy					To: mm/dd/	'yyyy	,			
Abstract/Suspense Cases Case Type													
Abstract Cases Only Analytic Cases Only													
(Suspense	Case	s Only		Complete C	ases On	ly						
(O All Cases			Incomplete Cases Only									
					Non-Report	able Sta	ate Flag						
Site	e Codes												
	Site		Site Descript	ion									
1			-			-	-						
2			•				•						
3		=	-			-	-						
Add Delete													
Selection Criteria													
	ltem Nbr		Item Description			Rela	ation	Dat	a Values	Log	ic		
1	200	-	State Report Flag			-	=	-	Y	-	And	~ C	ору
2		-				-		-		-		- c	ору
3		-				-		-		-		- C	ору
												Add [elete

To export the data, click on Enhanced Reporting > Data Exports > State export. Select your population label. The Filename will default to "State Export" and can be modified as needed. For Export Type, select "New" as shown below:

	« State Export	NCDB/RCRS Export
DASHBOARD	Population Labe	I: State Export July 2023
ABSTRACT MANAGEMENT		
FOLLOW UP MANAGEMENT	Filename:	State Export
	Update State	e Report Flag and Transmit Date
ENHANCED REPORTING	🗌 Run GenEdit	s after Export
Select a Population	🗌 Zip Data File	
Canned Reports	Export Type:	
Registry Mgmt Reports	New	
Admin		15
Adhoc Reports	Start Time: -	End Time: -
Miscellaneous Reports		
Data Exports	Run	> New
Reporting Utilities		

To select modified records for transmit, create a population that selects all cases where the State Report Flag is coded to a "C" as shown below.

op	ulation Labe	l: [State	Modified Rea	ords Transn	nit	-									
Req	uested By:	Nick	i Skip	per]	Request	Date:	07/:	13/2023							
los	pitals:	01			ERS Hos	pital Systems				_	🗌 Include Du	plic	ates of Shar	ed Pat	ients	
(Dx Date		01	st Contact Da	ite	From:	mm/dd/y	ууу	/		To: mm/d	ld/y	уууу			
bst	ract/Suspen	se Ca	ses			Case Type										
(Abstract C	ases	Only			Analy	ytic Cases	s Or	nly							
(Suspense	Cases	s Only	,		🗌 Com	plete Case	es C	Dnly							
(All Cases					Incor	nplete Ca	ises	Only							
						Non-	Reportab	ole S	State Flag							
ite	Codes															
	Site			Site Descript	ion											
L			•						-							
2			-						-							
;			-						-							
											_					
											Add Delete					
ele	ction Criter	ia														
1	tem Nbr		Item	Description				Re	elation	I	Data Values		Logic			
L	200	-	Stat	e Report Flag				-	-	-	с	-	And	-	Сору	
2		-					-	-		-		-		-	Сору	
- i								ī		í.	·	1_	i	_		

To export the data, click on Enhanced Reporting > Data Exports > State export. Select your population label. The Filename will default to "State Export" and can be modified as needed. For Export Type, select "Corrections" as shown below:

Export State Data									
Population Label:	Population Label: State Corrections Export July 2023								
Filename:	State Export								
 Update State Report Flag and Transmit Date Run GenEdits after Export Zip Data File 									
Export Type:									
New	New								
Corrections									

Support Available at www.mycrstar.com