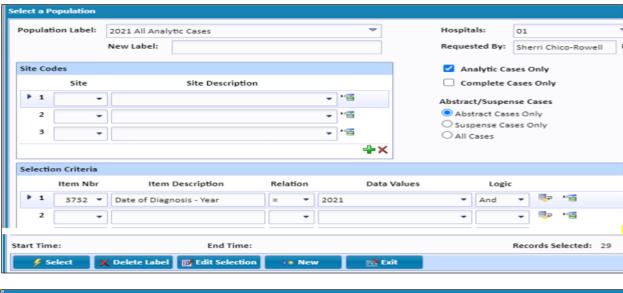# CRStar Insights
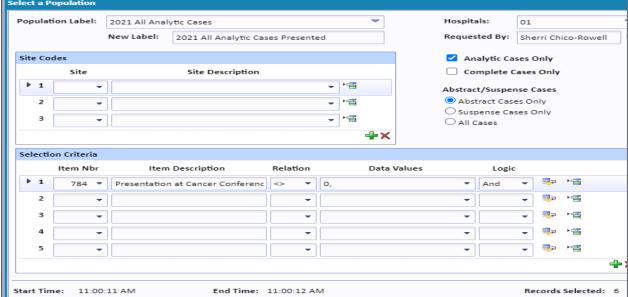## Pulling Cancer Conference Data Utilizing Cross Tabs

This edition of CRStar Insights highlights tracking a sample of required Cancer Conference data utilizing the Cross Tab function.

Standard 2.5 has requirements for each year. A minimum of 15% of the annual analytic caseload must be presented. Of those presented, a minimum of 80 % must be prospective.
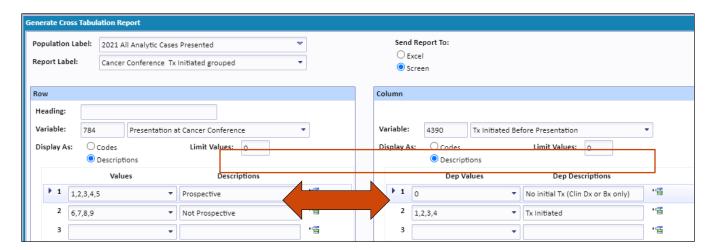
Create a population of Analytic cases followed by a subpopulation of Cancer Conference cases presented.
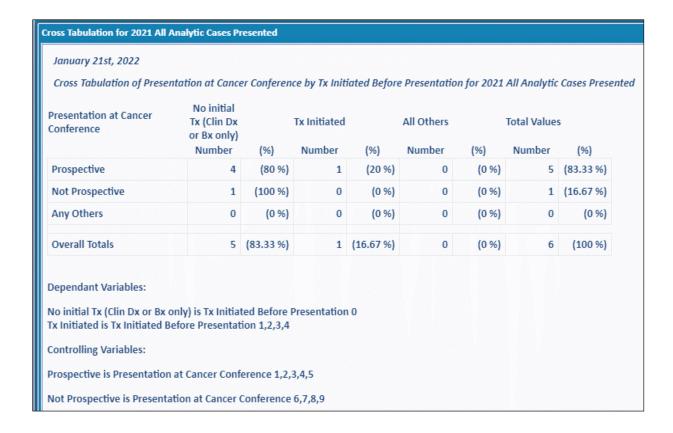
Create a Cross Tab of items of interest by going to Reporting/Ad hoc Reports/XTabs. The example below shows required items highlighting adding values and description categories, presenting the advantage of grouping multiple codes within a field.

The Cross Tab result below displays the grouping of multiple codes assigned and grouped as one item. This example shows compliance 15%+ of Analytic Cases meeting 80%+ of cases presented as Prospective. Note: The descriptions regarding variables assigned are included.

Cross Tabulation for 2021 All Analytic Cases Presented

January 21st, 2022

Cross Tabulation of Presentation at Cancer Conference by Tx Initiated Before Presentation for 2021 All Analytic Cases Presented

Presentation at Cancer Conference	No initial Tx (Clin Dx or Bx only)		Tx Initiated		All Others		Total Values	
	Number	(%)	Number	(%)	Number	(%)	Number	(%)
Prospective	4	(80 %)	1	(20 %)	0	(0 %)	5	(83.33 %)
Not Prospective	1	(100 %)	0	(0 %)	0	(0 %)	1	(16.67 %)
Any Others	0	(0 %)	0	(0 %)	0	(0 %)	0	(0 %)
Overall Totals	5	(83.33 %)	1	(16.67 %)	0	(0 %)	6	(100 %)

Dependant Variables:

No initial Tx (Clin Dx or Bx only) is Tx Initiated Before Presentation 0
Tx Initiated is Tx Initiated Before Presentation 1,2,3,4

Controlling Variables:

Prospective is Presentation at Cancer Conference 1,2,3,4,5

Not Prospective is Presentation at Cancer Conference 6,7,8,9

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