

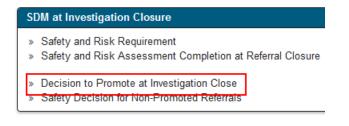
USING SAFEMEASURES® TO TRACK PROMOTION DECISIONS

Investigations with a high or very high risk level that were not promoted to a case can be identified through use of SafeMeasures[®]. The SafeMeasures report "Decision to Promote at Investigations Close" can be found on the SDM[®] menu.

After logging into SafeMeasures, select "SDM Measures" from the menu selector on the left side of the menu.



In the section labeled "SDM at Investigation Closure," click on the link for the report "Decision to Promote at Investigation Close."



This report opens to a view of the promotion decision from CWS/CMS alongside the risk level.

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Timeframe: Febr	uary, 2019									x •
Risk Level	~									
J [▲] Risk Level	Promoted	Close	ed	≑ In C	ase	٢	No De	cision	¢ To	otal
Low	34 1.2%	2,847	96.6%	60	2.0%		5	0.2%	2,946	100.0%
Moderate	227 3.6%	5,881	93.8%	146	2.3%		19	0.3%	6,273	100.0%
High	982 29.4%	2,070	61.9%	285	8.5%		7	0.2%	3,344	100.0%
Very high	456 45.9%	330	33.2%	208	20.9%		0	0.0%	994	100.0%
Total	1,699 12.5%	11,128	82.1%	699	5.2%		31	0.2%	13,557	100.0%

Using the subset, you can limit the display to the desired safety decisions. To do this, click on the subset selector, and then click the drop-down and select "Safety Decision."

Timeframe: Febr	uary, 2019		Subsets:						x .
			None		\sim				
Risk Level		~	None Risk Level						
Risk Level	Prom	oted	Safety Decision			No De	cision	⇒ To	tal
Low	34	1.2%	Substantiation Referral Ethnicity			5	0.2%	2,946	100.0%
Moderate	227	3.6%				19	0.3%	6,273	100.0%
High	982	29.4%				7	0.2%	3,344	100.0%
Very high	456	45.9%				0	0.0%	994	100.0%
Total	1,699	12.5%				31	0.2%	13.557	100.0%

Select the desired safety decision. You can hold down the control button to select multiple decisions. Then click on "Subset" on the lower left of the drop-down menu.

Safety Decision Risk Level Promoted Low 34 1.2% Moderate 227 3.6% High 982 29.4% Very high 456 45.9%	Timeframe: Febru	ary, 2019	Subsets:				x
Risk Level Promoted I2 Risk Level Promoted Low 34 Moderate 227 982 29.4% Very high 456			Safety Decision		\sim		
I2 Risk Level Promoted Not required Low 34 1.2% Moderate 227 3.6% High 982 29.4% Very high 456 45.9%	Risk Level	~	Conditionally safe Unsafe		^		
Moderate 227 3.6% High 982 29.4% Very high 456 45.9%	J ^A Risk Level	Promoted				No Decision	Total
High 982 29.4% Very high 456 45.9%	Low	34 1.2%				5 0.2%	2,946 100.0
Very high 456 45.9%	Moderate	227 3.6%				19 0.3%	6,273 100.0
	High	982 29.4%				7 0.2%	3,344 100.0
	Very high	456 45.9%				0 0.0%	994 100.0
Total 1,699 12.5% 31 0.2% 13,557 100	Total	1,699 12.5%				31 0.2%	13,557 100.0
	Total	1,000 12.070			~	0.270	10,551 100.

Timeframe: Febr Subset: Safety De	uary, 2019 ecision: Conditionally s	afe, Unsafe			x 🖨
Risk Level	~				
La Risk Level	Promoted	Closed	In Case	No Decision	Total
Low	23 15.1%	123 80.9%	6 3.9%	0 0.0%	152 100.0%
Moderate	164 26.1%	439 69.9%	25 4.0%	0 0.0%	628 100.0%
High	660 71.3%	187 20.2%	79 8.5%	0 0.0%	926 100.0%
Very high	362 78.0%	31 6.7%	71 15.3%	0 0.0%	464 100.0%
Total	1,209 55.7%	780 35.9%	181 8.3%	0 0.0%	2,170 100.0%

The report is now limited to the selected safety decisions.

You can now click on the number in a cell to produce a list of referrals for review. The referrals that will need review are any that were closed but had a high or very high risk level.

When reviewing these referrals, you may want to consider the following:

- Were any high- or very high-risk referrals closed with a safety decision of "Safe with a Plan" or "Unsafe"? If yes, what might be influencing this decision?
- Does the stated rationale for closing a referral at the end of the investigation support the decision and align with county policy regarding case promotion?
- Did you see evidence of worker efforts to engage the household in considering either voluntary or community services?
- Are there trends by risk items (related to community or household characteristics) that can inform the need to consider providing resources for particular services?