



# USER MANUAL – LOW PERFORMANCE FLAGS

## **TARGET AUDIENCE: ADMINISTRATORS/PROGRAM DIRECTORS**

Updated April 8, 2019





## **LOW PERFORMANCE FLAGS**

There is a column in the Evaluation Dashboard to display any low performance rating on any ITERs completed by supervisors. The notification will be visible to Program Administrators and Program Directors as a shared flag. This means is that if the Program Director acknowledges the flag, it will be displayed as 'acknowledged' for the Program Administrator as well. The ability of 'acknowledging' the flag allows Programs to know which flags have been dealt with and which still require attention.

#### **ACKNOWLEDGING A LOW PERFORMANCE FLAG:**

• Hover over the low performance red circle icon and click on the Acknowledge hyperlink in the pop-up window.

≣	Event Evaluation										Show Hidder	n records 🔵 🛛 on	Total:3
	Activity $\Leftrightarrow$	Start A	End Date	Evaluation	Trigger	Sou	urce 🍦	Created By	Eval	Click on the flag to view the notification	Flags	Status	Action
	Repring Makingstree 12 North	1	1	Lander its colors last lastRoot, 40 coloring	Event OrJu						0	Completed 13-Aug-2017	
	Responses of colors & couples to device to the couples	1	1	Endedite of an indexec East Energies and interaction of a	Event M The evaluation has all answers marked as N/A. Acknowledge							Completed 13-Aug-2017	
	Responses - No. Scott & respire	1	1	Condition of an experience of the PRI-R	Event Date 14-Jul-201		neduled	Automatic 17-Jul-2017		11. 1891 Formation	0	Completed 24-Jul-2017	
	Response for farmation & angles teathers for the results	1	1	Condex i'm toders Cart Socificant, 46 Lotterfficade 6	Event Date 18-Jul-201		neduled	Automatic 12-Aug-2017		nn alle Name		Completed 05-Oct-2017	
	Response Process (10.401.8)	1	1	Canadian dian Analasia Canadi (St. 1961)	Event Date 18-Jul-201		neduled	Automatic 19-Jul-2017		-	0	Completed 24-Jul-2017	

• The user can enter comments that will be viewed those that have access to the low performance flags.

Alert	is
	The evaluation has all answers marked as N/A.
	✓ Acknowledge Alert
	Comments:
	Acknowledged.
	Acknowledge Cancel

• The flag will change from red to grey to differentiate the acknowledged vs not-acknowledged alerts.

Alerts			
	Change in color, comments below		Completed 13-Aug-2017
<ul> <li>The evaluation has all answers marked as N/A.</li> <li>Acknowledged on 02-Apr-2018 10:18 by Lawson, Diane.</li> </ul>		1	Completed 13-Aug-2017



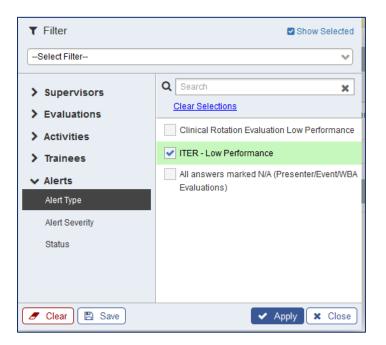


• The user ID and date when it was acknowledged will be displayed in the notification.

Alerts	0
<ul> <li>The evaluation has all answers marked as N/A.</li> <li>Acknowledged on 13-Apr-2018 08:47 by Mestdagh, Tracy.</li> </ul>	First Pr

#### FILTERING ON LOW PERFORMANCE FLAGS:

To view low performance flags on ITERs, you can set your filter to view only those ITERs.



#### WHAT CONSTITUTES LOW PERFORMANCE FLAGS:

FORM	Rating Indication	Scale						
ITER	Overall Competence score < 4	Incomplete Uni		satisfactory Provisio Satisfact				
	Any question on the ITER = 1	1		2		4 Outstanding		
		Unsatisfactory	Provisional Satisfactory Satisfactory		Very Good			
		1 ( B. 1 )	2	з	4	5	NIA	
CBME ITER	Overall Competence score < 4	Incomplete	Unsa	Unsatisfactory		Satisfactory		
		1		2				





## N/A FLAGS

If the evaluation has been completed with all N/A answers, it will generate a flag as well. This is to clean up data and ensure that evaluations with all questions marked as N/A do not skew reporting data for Programs.

≣	Ξ Event Evaluation Show Hidden records ● or Total:										
	Activity	Start 🔺 Date	End Date	Evaluation	Trigger	Source 🖕	Created By	Eval Click on the flag to	Flags	Status	Action
	Repring Matterprise 12 North	ĩ	<b>.</b>	Estable Factories Said Sard North, 46	Event Alerts			view the notification	0	Completed 13-Aug-2017	
	Response of science is sought	1	1	Totale Far Sales Sar Sarthard, 40	Event 11-Ju	he evaluation h	0	Completed 13-Aug-2017			
	Response in the Sound States	1	1	Canadian d'an Analasia Canif (19,79), 🗞	Event Date 14-Jul-2017	Scheduled	Automatic 17-Jul-2017	Same	0	Completed 24-Jul-2017	
	Response for the other to complex realized to the tender	<b>.</b>	1	Transfer if a tradem Tast Tast Root, 40	Event Date 18-Jul-2017	Scheduled	Automatic 12-Aug-2017	Same and		Completed 05-Oct-2017	
	Angeling Paring 100,000 A	1	1	Canadian d'an Analisen Cant (20,75).	Event Date 18-Jul-2017	Scheduled	Automatic 19-Jul-2017	Same and	0	Completed 24-Jul-2017	

## **QUESTIONS?**

If you have any questions or difficulties with this process, please contact MedSIS at medsis@mcmaster.ca