## Tipsheet for grantees: view panel reports of your application

Reviewer reports for your application are now available. To view the reports, follow these steps.

- 1. Go to the EGrAMS home page (https://applyforfunds.cancer.ca/) and log in.
- 2. Go to Grantee > Reporting > **Panel Reports** in the menu:

Home	Grantee		
• Welco	Grant Application	•	
	Reporting	Progress Reports	
	Post Award	Panel Rahorts	
il .			

- 3. Click (1999) to display all reviewer reports submitted for any applications you have submitted using the online system.
  - To narrow your results, use the 🔤 button to set the criteria for Grant Program.
  - Reports are anonymous but do reflect the role each reviewer played when reviewing your application, e.g. primary reviewer, scientific officer, etc.
- 4. Click any of the links under the **Report** heading to open the **Panel Reports** window, showing that reviewer's report on your application.

>	Panel Re	ports 🧯	<b>) U</b>								
	*Erogram: RG-10 *Review Type:			Re	Research Grants - 2010					×	;
										×	
	*Review I	eam:								×	90
	Program	Project 1	itle			Research Institu	tion	Panel		Report	
	RG-10	Joe Test's	first test ap	plication for the petition for the petit	2010	McMaster Universi (Director's office)			logy and therapy	Scientifi	c Officer
		> Panel 8								Reviewe	r Report
	Applicant : Joe Test Project Title : Joe Tests for Review Team : Immunology				test application for 2010 Research Grants competition for the Cana nd Immunotherapy					Primary Report	Reviewer
								******	******	Externa Report	Reviewer
				Primary Reviewer Report					Externa Reviewer Report	Reviewer	
	Brief summary or abstract									Report	
	Lorem lipsum dolor att amet, consecteur adjuscing viti commod, ipsum guam eleffend maunis, vel consectes bc est placerat eu hendrent mi pulkinar. Cras porta mau vetnenatis. Àenean nec vulputate ante. Sed posuere leo in lectus fa nulla degrat blandit at eget ell. Elism tempor, leo ac las purus, nec adjuscing tontor nulla at uma. Proin dolor au diam. Pelleretesque denocus entin anco facilisis vetur Lit vulputate lobortis augue quis tincidunt. Investigator(s) Integer risus quam. Vierna at bitendum sed, placerat v vitae dictum non, facilisis a nunc. Maecenas nec ipsum egetias tellus. Annean posuere, massa vitae condime sapien, vel aliquet nulla sapien eu leo.					rcu uma ut lacus. Vivamus id nibh posuere ac volutpa sis venenatis. Phasellus q a convalis, eros ante ullam s, sodales vitae semper eu		Report h open a s window s	nk under the leading to separate showing that r's report		
						n ipsum lobortis pharetra.	•	reviewer		Cancel	
		_				(62	PDF K Clo				cancer



5. The Panel Reports screen displays the scoring ranges of the application. Scoring range descriptors can be found in the rating scales below.

Panel Repor	ts 🕠 📜					/
Program:	RG-11 Research Grants - 2011		į	×		
Review Type:			×			
Review Team:			×			go
				<b>K</b>		
Program	Project Title	Research Institution	<u>Panel</u>	<u>Overall</u> <u>Range</u>	<u>Report</u>	<b>^</b>
RG-11	Hierarchical control of interferon-gamma signalling	Mount Sinai Hospital	Nuclear Signalling Gene Expression	g & 4.50 - 4.79	Reviewer Report	
					Primary Reviewer Report	
					Scientific Officer	

## Additional scores

In addition to a Scientific Merit Score, most competitions include a Responsiveness Score with the exception of:

- Innovation Grants competitions which includes an Innovation Score and an Overall Score (the Overall Score is a combination of the Scientific Merit Score and Innovation Score).
- Impact Grants competitions which includes an Impact Score and an Overall Score (the Overall Score is a combination of the Scientific Merit Score and Impact Score).

Responsiveness, Innovation and Impact rating scales can be found below.

## Best practice tip: save PDFs of reviewer reports for future reference

Create a PDF of the reports to save with your application information for future reference. Click the **Preview all Panel Reports** button at the bottom of the **Panel Reports** to create a PDF file you can save to your computer files.

