

POWER Evaluation System Information Session

December 3rd, 2015



AGENDA

- Introduction Khush
- Rotation Scheduler Enhancements Ariel
- Eval Forms Mapping Enhancement Khush
- Lunch Break (15 minutes) Hmmm
- ITER Process Refresher Ariel
- Alerts Notification Process Refresher Khush
- Location Registry Ariel
- Questions You ©



ROTATION SCHEDULER

Main Objectives

- Simplify Longitudinal Rotations by removing sub-rotation level
- Longitudinal rotations will look and function the same as standard rotations.
- Recurrence patterns can remain as they were set up on the back end or changed within a trainee's schedule.
- 2. Add recurrence pattern functionality to multi-site rotations
- Sub-rotation level will continue to exist for Multi-site rotations only.

NEW ENHANCEMENT: EVAL FORMS MAPPING

- Purpose: For programs that use location specific ITERs.
- Mapping locations to location specific ITERs.
- Not available for Multi-Site Template names.
- Will be available for Longitudinal rotation services.

NEW ITER PROCESS



- Send ITER with Goals and Objectives of rotation to Khush in MS Word format.
- Goals and Objectives should be on a public website with hyperlink to them.
 Hyperlink will be embedded in the ITER once uploaded to POWER.
- Khush will check the form for standard requirements: use of 5 point rating scales, overall question, use of CanMEDs roles.
- Both then forwarded to Dr. Marla Nayer who will review ITER against the Goals and Objectives and work with your PD to ensure the ITER meets all standards. Generally within 1-4 weeks.

NEW ITER PROCESS



- Once approved by Dr. Nayer, POWER Helpdesk uploads the ITER usually within 2 –3 weeks (workload dependent).
- PA maps the form to the required rotation(s).
- Info on ITER development in PGMExchange: Search for "ITER" to find templates and supporting documents.
- From start to finish it may take as little as 6-8 weeks to finalize an ITER.
 Timelines vary widely, depending primarily on faculty time to review Dr.
 Nayer's feedback and make revisions.
- Dr. Marla Nayer's email address: <u>marla.nayer@utoronto.ca</u>

ALERTS NOTIFICATION FUNCTION

- Purpose: Conditions placed on evaluation forms to alert PD/AC.
- Various types of conditions can be placed.
- System checks every Saturday if any evaluations meet the conditions.
- Email alert sent to PD/AC roles when evaluations meet the conditions.
- Alerts Notification Report.



LOCATION REGISTRY

 To add a new location to POWER email power.help@utoronto.ca.



- Include location's official name, address, and website (if available).
- Requests are reviewed by the Location Registry group and generally available to use in POWER within one week's time.



