FEBRUARY 14, 2025

Queuing Ophthalmology Referrals Central Intake



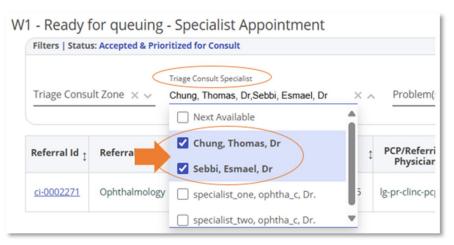
Managing the Queue to Book the Specialist Appointments

 Within the Central Intake solution, access Referral Management. Click W1- Ready for queuing - Specialist Appointment link.



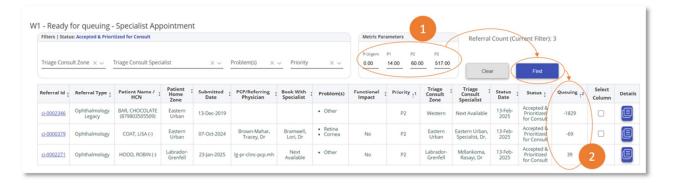
Within the queuing screen, the list displayed is focused on those referrals with a status =
 Accepted & Prioritized for Consult. You may filter the list for a specific zone, specialist,

problem, or priority. The Triage Consult Specialist drop down list allows you to select 1 or more specialists to filter.

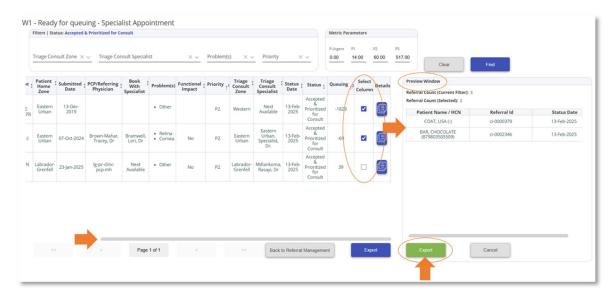


- 3. An additional set of parameters are available to help with queuing for scheduling of consult appointments using the **Metric Parameters** section.
 - a. You may **adjust the values** assigned to each **Priority** (P-Urgent, P1, P2, P3) based on the policy / guidelines that have been set to manage referrals for scheduling of consult appointments. These guidelines may be provincial policy or specialist-specific standards.
 - b. As the values entered in the **Metric Parameters** section are changed, click **Find** to update the list displayed and update the values in the **Queuing** column.
 - c. The **Queuing** values are calculated based on the **Wait Time** and the values set in the **Metric Parameters** section. A **positive value** indicates that the Priority threshold has not been met yet. A **zero or negative value** indicates that the referral has exceeded the priority threshold and wait time criteria. Please refer to Understanding Queuing Parameters section for more details.

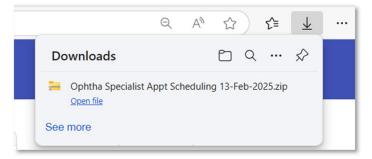




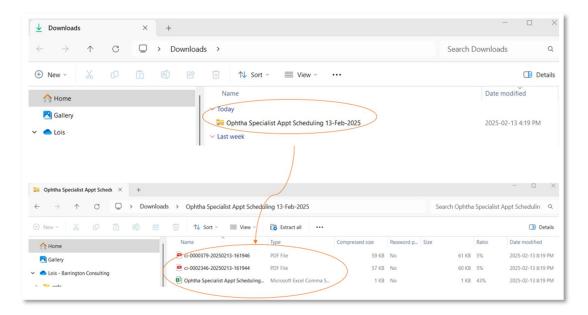
- 4. Based on policy / guidelines and any other criteria, identify those referrals in the list that should be sent to **Community Wide Scheduling (CWS)**, scheduling team, or office staff and check each referral in the **Select Column**. Once you select the first referral for scheduling, the **Preview Window** opens. Continue to select all the referrals to be included in the file.
 - a. Once all are selected, click the **green Export** which creates a zip file (containing an Excel spreadsheet file and PDF file(s)). Use the scroll bar along the bottom to display the **Select Column** to add multiple referrals to the queue.



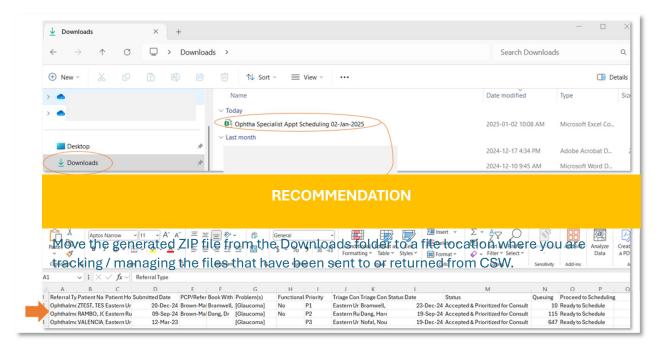
The generated ZIP file will be saved to the Downloads folder on your computer.







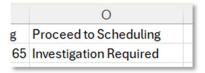
- 6. Unzip the file by double-clicking on the filename. Open the Excel spreadsheet file to validate it includes the referrals you selected for scheduling of their consult appointment.
 - a. [Optional] Add column headings to the end of the list: Scheduled Consult Appt
 Date, Specialist, Location, and Date Attended Consult Appt which will be
 completed by scheduling.
 - b. Send the CSV file to Community Wide Scheduling (CSW), scheduler, or office staff.





Note

If you open the CSV file and see the message "Investigation Required" in the column Proceed to Scheduling happens if another person has made a change to the referral from the time you selected the referral for scheduling and clicked the button Generate CSV. You must review the referral to determine what has been changed / updated on the referral to determine if the referral may proceed to be scheduled. If the referral can proceed, you must generate a new CSV file.



7. Once you have completed generating the CSV file, the **Ready for queuing – Specialist Appointment** screen will have those referrals sent to scheduling removed from the list displayed.



8. A separate PDF will be included in the ZIP file for each referral selected for use within your office (i.e., upload to your EMR).





Understanding Queuing Parameters

The Referral Management List has been configured to support prioritizing referrals based on a queuing parameter applied to the referral's wait time. This calculation identifies referrals which have reached their wait time thresholds to be selected for scheduling. The formula is Referral Wait Time – Queuing Parameter. If the result value is 0 or negative, the referral has reached its wait time threshold and can be scheduled. Referrals with different priorities can have different queuing parameters assigned. Queueing default parameters are:

Queuing Parameter (QP) - Default	Referral Wait Time (WT) - Sample	Queueing Value (QV) QP – WT = QV
Urgent Referral: QP= 0 days	Urgent Referral: WT=0 days	QP(0) - WT(0) = QV(0)
P1 Referral: QP=14 days	P1 Referral: WT=5 days P1 Referral: WT=15 days	QP (14) – WT (5) = QV (9) QP (14) – WT (15) = QV (-1)**
P2 Referral: QP=60 days	P2 Referral: WT=40 days P2 Referral: WT=61 days	QP (60) – WT (40) = QV (20) QP (60) – WT (61) = QV (-1)**
P3 Referral: QP=517 days	P3 Referral: WT=100 days P3 Referral: WT=520 days	QP (517) – WT (100) = QV (417) QP (517) – WT (520) = QV (-3)**

^{**} Referrals with Queuing Values of zero (0) or negative have met or exceeded the queueing parameter threshold and are the next candidates for scheduling. Using this approach also supports "zipper merging" which allows for scheduling of referrals of different priorities together, rather than only scheduling the highest priority referrals.

The following **Referral Management Lists (RML)** provide priority queueing parameters, as well as the ability to select and export the selected referrals for scheduling:

- Wait 1 RML Ready for queuing Specialist Appointment (Ortho/Ophtha)
- Wait 2 RML Ready for queuing Optimization Appointment (Ortho only)
- Wait 2 RML Ready for queuing Procedure Appointment (Ortho/Ophtha)

