

## mySchedule Manager Guide - Annual Vacation - Submitting Approved Requests

## Introduction

After all Annual Vacation requests for a round have been processed in mySchedule, rounds must be submitted to Staffing Services for entry.

**NOTE:** Starting in 2020 (the 2021 vacation selection process), this process has been streamlined. The information here is also contained in the **Annual Vacation – Processing Vacation Requests** document.

## Access the Annual Vacation Module

- 1. Login to mySchedule.northernhealth.ca with your Northern Health user account.
- 2. Select the **Scheduling** menu item located in the top left of the screen:



3. Select Manage Vacation:



## Accessing the Vacation Round Page

1. Select **Process** beside the vacation group on the **Manage Vacation Groups** page.

Manage Vacation Groups Disclaimer: Must be logged in as a Manager in order to edit a vacation group.							
Name	Current Round	Employee Submissions 🕄					
421 - UHN PACU DC1j (20000-DC1 Nurse)	N/A	0	Process Edit Group				
423 - GTW HK & Laundry HKCb (10001-Cleaner)	N/A	0	Process Edit Group				

2. Select **Process** on the Vacation Round you have completed processing:

Round 1			ready for pr	CLOSED ocessing
	OPEN 04:05 PM PDT Aug 23, 2019		CLOSE 04:09 PM PDT Aug 23, 2019	
		Process		

This message will be displayed for rounds that are ready for submission:



3. Select **Submit to Scheduling** from the bottom of the page. This button will only be available if all employees in the round have been Approved, Skipped, or Denied.



4. A confirmation overlay will appear – select **Cancel** to return to the previous screen, or select **Submit to Scheduling** again to finalize the submission.



5. Once the round is submitted, a confirmation message will appear – at this point all tasks for the round have been completed:

This vacation round	d is fully processed a	and has been submit	tted to schedulina.	Click here for more of	letails.

6. On the round selection page, submitted rounds appear in blue, with the status **Closed** – **processing complete**:

