Practicum Audit Form

During the practicum period, the RN will compile results of the supervised and unsupervised Pap tests to calculate their Pap test adequacy rate** for that period.

Adequacy rate can be calculated by compiling all Pap test result letters and counting the number of unsatisfactory Pap tests. Divide the number of unsatisfactory Pap tests by the total number of Pap tests conducted and multiply by 100 to find the adequacy rate (%) during the practicum period.

Below is a worksheet that can be used to track Pap tests performed during the practicum period and compile satisfactory and unsatisfactory results.

**Specimen adequacy rates differ between the labs based on the type of liquid based cytology that is used and the process for analyzing specimens within the lab.

The Pap Test Specimen Adequacy Rate for Alberta Public Laboratories is <1% (of tests are unsatisfactory).

The Pap Test Specimen Adequacy Rate for DynaLIFE is <2% (of tests are unsatisfactory).

Pap Test Date	Supervised (√)	Unsupervised (√)	Satisfactory (√)	Unsatisfactory (√)
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				
11.				
12.				
13.				
14.				
15.				
16.				
17.				
18.				
19.				
20.				
21.				
22.				
23.				
24.				
25.				
	Supervised Pap tests	Unsupervised Pap tests	Satisfactory Results	Unsatisfactory Results
TOTAL: Practicum Spec	 imen Adequacy R	ate: Unsats/	Sats =	x 100 =%