

## Breast Pump Assessment Chart

**Clinic Location** \_\_\_\_\_

Elevation \_\_\_\_\_

## Standard Values

## Symphony

50 – 250 mmHg

## Lactina

- MIN setting 90 – 100 mmHg
- MAX setting 240 – 250 mmHg  
(Values should go up as dial is adjusted from MIN to MAX)

## Pump in Style

First phase	50 – 200 mmHg
-------------	---------------

Second phase 100 – 250 mmHg

- Low setting 90 – 100 mmHg
- High setting 240 – 250 mmHg

[illegible]

## Breast Pump Assessment Chart

Page 2

[illegible]