

# Multi-User Pump Assessment Chart

## Clinic Location Elevation

**Standard Values for Medela Pumps**

**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

**Standard Values for Hygeia Pumps**

**EnDeare**

* MAX setting 230 mmHg or greater

(suction is low if less than 230 mmHg)

**EnJoye**

* MAX setting 230 mmHg or greater

(suction is low if less than 230 mmHg)

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Date** | **Serial Number**  **(if applicable)** | **Value on MIN/Low** | **Value on MAX/High** | **Is pump function normal?**  **Yes No** | **Comments** | **Name of Tester** |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

**Multi-User Pump Assessment Chart** Page 2

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Date** | **Serial Number (if applicable)** | **Value on MIN/Low** | **Value on MAX/High** | **Is pump function normal?**  **Yes No** | **Comments** | **Name of Tester** |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |