Heart Failure Flow Sheet

| Name | | |
|------|--|--|

HF Flow Sheet

| THE Flow Sheet | Date |
|---|------|------|------|------|------|------|------|------|
| Blood Pressure | | | | | | | | |
| Pulse | | | | | | | | |
| Weight | | | | | | | | |
| 1. Interference 0 = None, 4 = Extreme | | | | | | | | |
| 2. Compared to last 0 = Much better, 4 = Much worse | | | | | | | | |
| 3. Max activity | | | | | | | | |
| 4. Exercise (min/wk) | | | | | | | | |
| Diuretic dose Diuretic: | | | | | | | | |
| ACE dose | | | | | | | | |
| B Blocker dose B blocker: | | | | | | | | |
| Labs | | | | | | | | |

Instructions: Write the descriptions of burden and compare questions from the Follow-Up Questionnaire in the blocks. Write the highest numbered activity circled (they are in the rough order of intensity). Check that the patient is currently taking the doses of the listed drugs prescribed and enter in the block for the last visit – if not, record the changes made in the progress note. Use the blocks for today's date to list the new doses (if changes are made) of the listed drugs.

1 Tools Heart Failure Flow Sheet

Heart Failure Flow Sheet

2 Tools Heart Failure Flow Sheet