## **Posture Control Insole<sup>TM</sup> Patient Follow-Up Evaluation**

| Subjective Musculoskeletal Findings   |                              | Patient Name:                       |                     |
|---|------------------------------|-------------------------------------|---------------------|
|   |                              | Date:                               |                     |
| а   | War Dal D Node D Other D     | Evaluated by:                       |                     |
| Complaints: Foot $\square$  | Knee ☐ Back ☐ Neck ☐ Other ☐ | Comments:                           |                     |
|   |                              | Comments.                           |                     |
| <b>U</b> bjective Postural Findings (evaluate with PCIs on )  |                              |                                     |                     |
| Red Findings  |                              | <b>Blue Findings</b>                |                     |
| Head Forward  |                              | Head Upright                        | - <b>*</b>          |
| Rounded Shoulders   |                              | Straight Shoulders                  |                     |
| Sway Back   |                              | Straight Back                       |                     |
| Thumbs Inward   |                              | Thumbs Forward                      |                     |
| Knees Move Inward   |                              | Straight Knees                      |                     |
| Twisting Ankles   | _                            | Straight Ankles                     |                     |
| A ppraisal  |                              |                                     |                     |
| If any red objective findings are checked and patient experiences subjective symptoms — Pain Storm (Possible other causes |                              |                                     |                     |
| If any red objective findings are checked and patient has no symptoms for one month — Re-appoint                          |                              |                                     |                     |
| for two months  |                              |                                     | Re-appoint          |
|   | for thr                      | ee months $\longrightarrow \square$ | Condition is stable |
| If all blue objective findings are checked and the patient has no symptoms — Condition is stable                          |                              |                                     |                     |
| If all blue objective finding are checked and the patient has symptoms Other causes                                       |                              |                                     |                     |
| Plan of Action  |                              |                                     |                     |
| Pain Storm Revise dimensions 1  |                              |                                     |                     |
| Re-appoint Evaluate in one month  |                              |                                     |                     |
| Condition is stable No change—schedule 12 month follow-up call  |                              |                                     |                     |
| Other Causes Perform Differential Diagnosis (by Physician)  |                              |                                     |                     |

<sup>&</sup>lt;sup>1</sup> Note: This process alone is not intended to and is typically not capable of fully resolving the patient's subjective symptoms. This process will in most cases improve the patient's posture, but is not intended to or capable of creating an ideal (no red findings) posture in all patients. There may be situations where this process reaches its maximum impact and the patient still presents with subjective symptoms and objective postural findings. If the patient is stable in this improved but not fully resolved situation, the process has reached its maximum impact.

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