McLaren Business Products

**McLaren Print System Order**

**Order No: 69392**
**Order Date: 2022-04-29**
**User: Deb House**
**Phone: 989-269-8933 x4562**

**Ship Location: McLaren Thumb Attn Deb House, Imaging**
**1100 S. Van Dyke Rd**
**Bad Axe, MI 48413**
**Forms**
**Quantity: 100**
**Paragon Dept No: 27100**
**Dept Name: Pulmonary Svcs - OP (Cardio)**
**Company Number: 530**

**Order Total Price: 0.00**

**Item Number: 045.152**
**Item Description: Exercise Stress Tech Sheet**
**Revision Date: 1/2019**
**Print: 1 sided black and white**
**Paper: 20# White Text**
**Size: 8.5 x 11**
**Fold:**
**Finish: None**
**Drill: None**
**Misc Info:**

McLaren Thumb Region Cardiopulmonary Department
1100 S. Van Dyke • Bad Axe, MI 48413
989-269-8933, Ext4420

**Exercise Stress** Tech Sheet  Tech Initials: _____

Patient: _____
Gender: ☐ Male ☐ Female
Date of Exam: _____
Patient ID#: _____
Age: _____
Date of Birth: _____
Ordering Physician: _____ Family Dr.: _____
Clinical Indication: _____
Height: _____ inches
Weight: _____ lbs
Allergic to: _____
Previous exam? ☐ Yes ☐ No
Medications taken today ☐ Yes ☐ No If yes, was one a **Beta Blocker?** ☐ Yes ☐ No
Protocol Type: ☐ Bruce ☐ Modified - Bruce ☐ Low Level
Exercise Time: _____ Minutes _____ Seconds
Max Work Load: _____ METS
100% Target HR: _____ BPM
85% Target HR: _____ BPM
Resting HR: _____ BPM
Max HR obtained: _____ BPM ☐ Suboptimal HR
% Age Predicted HR: _____ %
Resting BP: _____/_____
Peak BP: _____/_____
BP response: (see Impression #4 for transcription)
Peak RPP: _____ (Max systolic BP x Max HR)
Symptoms: _____
Test stopped due to: _____

Technical note: do not include on report

**Cardiologist to complete from here down**

**EKG Interpretation:**
1. Baseline Electrocardiogram: _____
2. EKG Changes: _____
3. Arrhythmias: _____
4. ☐ Normal ☐ Hypertensive ☐ Hypo-tensive blood pressure response to exercise
5. Patient's exercise tolerance is: ☐ poor ☐ average ☐ good
6. Electrocardiogram Interpretation: _____

**Stress Test Impression:**
1. ☐ Negative ☐ Positive ☐ Indeterminate for Stress-induced Ischemia
2. ☐ Correlate with nuclear findings
3. _____
4. _____

Interpreting Physician: _____

045.152.01-19

**Spec Info:**