

**Patient & Procedure Information**

Site ID<sup>901\*</sup>: \_\_\_\_\_ Study GUID<sup>1\*</sup>: <auto-generated> MRN<sup>2\*</sup>: \_\_\_\_\_ DOB<sup>3</sup>: \_\_\_/\_\_\_/\_\_\_ Patient Zip Code<sup>4</sup>: \_\_\_\_\_

Sex<sup>5</sup>:  Male  Female  Unknown

Patient Hospitalized<sup>6</sup>:  Ambulatory  Inpatient  Observation/ER  Unknown

Study Completion Date/Time<sup>7</sup>: \_\_\_/\_\_\_/\_\_\_ :\_\_\_

Weight<sup>8</sup>: \_\_\_\_\_kg Height<sup>9</sup>: \_\_\_\_\_cm

Race(s)<sup>10</sup>: (check all that apply)  White  Black/African American  Asian  
 American Indian/Alaska Native  Native Hawaiian/Pacific Islander

Hispanic/Latino Descent<sup>11</sup>:  Yes  No

Insurance Payer<sup>12</sup>:  Indian Health Service  Medicaid  Medicare FFS  Medicare Advantage  Military Health Care  
(check all that apply)  Non-US Insurance  Private Health Insurance  State Specific Plan (Non-Medicaid)  None

Referring MD/DO - First Name<sup>13</sup>: \_\_\_\_\_ Middle<sup>14</sup>: \_\_\_\_\_ Last<sup>15</sup>: \_\_\_\_\_ NPI<sup>16</sup>: \_\_\_\_\_

Interpreting MD/DO - First Name<sup>17</sup>: \_\_\_\_\_ Middle<sup>18</sup>: \_\_\_\_\_ Last<sup>19</sup>: \_\_\_\_\_ NPI<sup>20</sup>: \_\_\_\_\_

Vendor ID(s)<sup>21</sup>: \_\_\_\_\_

Quantitative Package Provider ID<sup>22</sup>:  Cedars-Sinai  Digisonics  GE  INVIA  Philips  Positron  Siemens  
 Syntermed  Generic  Other

Quantitative Software Package Name<sup>23</sup>: \_\_\_\_\_

Camera Used for Imaging Study<sup>24</sup>: \_\_\_\_\_

Location of the Imaging Study<sup>25</sup>: \_\_\_\_\_

**Indications**

Primary<sup>26</sup>: (select one)

- Abnormal Electrocardiogram
- Abnormal Stress Test
- Angina or Anginal Equivalent
- Arrhythmia
- Assessment of symptoms suspected of cardiac etiology
- Assessment of ventricular function
- Cardiac morphology (including cardiac mass)
- Chest Pain
- Claudication
- Congenital Heart Disease
- Coronary Artery Disease
- Coronary Risk Factors
- Dyspnea
- Evaluation for cardiomyopathy
- Evaluation for valvular heart disease
- Heart Failure
- History of CABG
- History of PCI
- Hypertension
- Hypotension
- Initial detection/risk assessment of CAD

Secondary<sup>29</sup>: (check all that apply)

- Abnormal Electrocardiogram
- Abnormal Stress Test
- Angina or Anginal Equivalent
- Arrhythmia
- Assessment of symptoms suspected of cardiac etiology
- Assessment of ventricular function
- Cardiac morphology (including cardiac mass)
- Chest Pain
- Claudication
- Congenital Heart Disease
- Coronary Artery Disease
- Coronary Risk Factors
- Dyspnea
- Evaluation for cardiomyopathy
- Evaluation for valvular heart disease
- Heart Failure
- History of CABG
- History of PCI
- Hypertension
- Hypotension
- Initial detection/risk assessment of CAD

\* Indicates a required data element

- Palpitations
- Pericardial disease
- Preoperative evaluation within 30 days preceding low-risk non-cardiac surgery → **Type of Surgery**<sup>27</sup>: \_\_\_\_\_
- Syncope
- Viability
- Not provided
- Other, → **Reason**<sup>28</sup>: \_\_\_\_\_

- Palpitations
- Pericardial disease
- Preoperative evaluation within 30 days preceding low-risk non-cardiac surgery → **Type of Surgery**<sup>30</sup>: \_\_\_\_\_
- Syncope
- Viability
- Not provided
- Other, → **Reason**<sup>31</sup>: \_\_\_\_\_

**Pretest Chest Pain**<sup>32</sup>:  Anginal Equivalent  Atypical Angina  No Chest Pain  Nonanginal Chest Pain  Typical Angina

**Appropriate Use Criteria**<sup>33</sup>:  Appropriate  May be appropriate  Rarely appropriate

**Most Recent PCI Date**<sup>34</sup>: \_\_\_/\_\_\_/\_\_\_

## Stress Test & Rest Information

**Stress Test Type**<sup>35</sup>:  Exercise  Mental Stress  Pharmacologic  Pharmacologic/Exercise

Rest  Other, → **Type**<sup>36</sup>: \_\_\_\_\_

**Pharmacologic Stress Agent**<sup>37</sup>:  Adenosine  Atropine  Dipyridamole  Dobutamine  Dobutamine with Atropine

Regadenoson  Other, → **Agent**<sup>38</sup>: \_\_\_\_\_

**Indication for Pharmacologic Stress**<sup>39</sup>:  Left Bundle Branch Block (LBBB) or Pacemaker  PET  Unable to exercise

Other, → **Indication**<sup>40</sup>: \_\_\_\_\_

**Exercise Protocol**<sup>41</sup>:  Arm Ergometry  Bicycle Ergometer  Bruce  Low Level  Mental Stress

Modified Bruce  Modified Naughton  Naughton

Ramp  Other, → **Exercise Protocol**<sup>42</sup>: \_\_\_\_\_

**Stress HR**<sup>43</sup>: \_\_\_bpm **Stress BP Systolic**<sup>44</sup>: \_\_\_mmHg **Stress BP Diastolic**<sup>45</sup>: \_\_\_mmHg **Exercise Duration**<sup>46</sup>: \_\_\_:\_\_\_mm:ss

**Anginal Stress Symptoms**<sup>47</sup>:  Anginal Equivalent  Atypical Angina  No Chest Pain  Nonanginal Chest Pain  Typical Angina

**Resting HR - Standing**<sup>48</sup>: \_\_\_bpm **Resting BP Systolic**<sup>49</sup>: \_\_\_mmHg **Resting BP Diastolic**<sup>50</sup>: \_\_\_mmHg

**ECG Interpretable**<sup>51</sup>:  Interpretable for Ischemia  Not Interpretable for Ischemia  Unknown

**Maximum ST-Segment Change**<sup>52</sup>: \_\_\_mm

**Imaging Protocol**<sup>53</sup>:  Rest Only  Rest/Delayed Rest  Rest/Stress 1-Day  Rest/Stress 2-Day

Stress only  Stress/Rest 1-day  Stress/Rest 2-day  Other, → **Protocol**<sup>54</sup>: \_\_\_\_\_

**Stress Radiopharmaceutical**<sup>55</sup>:  N13-Ammonia  Rb-82  Tc-99m Tetrofosmin  Tc-99m Sestamibi

Thallium-201  F-18 FDG

**Stress Dose**<sup>56</sup>: \_\_\_\_\_mCi **Stress Image Date and Time**<sup>57</sup>: \_\_\_/\_\_\_/\_\_\_ \_\_\_:\_\_\_

**Rest Radiopharmaceutical**<sup>58</sup>:  I-123  N13-Ammonia  Rb-82  Tc-99m Tetrofosmin  Tc-99m Sestamibi

Thallium-201  F-18 FDG

**Rest Dose**<sup>59</sup>: \_\_\_\_\_mCi **Rest Image Date and Time**<sup>60</sup>: \_\_\_/\_\_\_/\_\_\_ \_\_\_:\_\_\_

**Attenuation Correction Type**<sup>61</sup>:  Computed Tomography (CT) Scan  None  Transmission  Other, **Type**<sup>62</sup>: \_\_\_\_\_

### Reasons for Termination

**Primary**<sup>63</sup>: (Select one)

- Arrhythmia
- Chest Pain
- Claudication
- CNS Symptoms
- Conduction Abnormalities
- Drop in Systolic Blood Pressure

**Secondary**<sup>65</sup>: (check all that apply)

- Arrhythmia
- Chest Pain
- Claudication
- CNS Symptoms
- Conduction Abnormalities
- Drop in Systolic Blood Pressure

\* Indicates a required data element

- Dyspnea
- ECG Changes
- End of Protocol
- Fatigue
- Hypertension
- Hypotension
- Increasing Chest Pain
- Leg pain
- Moderate to Severe Angina
- Mortality
- Non-Central Nervous System (CNS) Symptoms
- Patient Request
- Procedure Related Complication
- Reached Target HR
- Signs of Poor Perfusion
- Technical Problems
- Other, → Reason<sup>64</sup>: \_\_\_\_\_

- Dyspnea
- ECG Changes
- End of Protocol
- Fatigue
- Hypertension
- Hypotension
- Increasing Chest Pain
- Leg pain
- Moderate to Severe Angina
- Mortality
- Non-Central Nervous System (CNS) Symptoms
- Patient Request
- Procedure Related Complication
- Reached Target HR
- Signs of Poor Perfusion
- Technical Problem
- Other, → Reason<sup>66</sup>: \_\_\_\_\_

**STRESS RESULTS - 17 SEGMENTS:** (Note: Normal (0%), Mild (> 0 and < 10%), Moderate (>= 10 and < 20%), Severe (>= 20%))

- |  |                              |                            |                                |                              |  |
|--|------------------------------|----------------------------|--------------------------------|------------------------------|--|
| <b>1-Basal Anterior<sup>67</sup>:</b>      | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |
| <b>2-Basal Anteroseptal<sup>68</sup>:</b>  | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |
| <b>3-Basal Inferoseptal<sup>69</sup>:</b>  | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |
| <b>4-Basal Inferior<sup>70</sup>:</b>      | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |
| <b>5-Basal Inferolateral<sup>71</sup>:</b> | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |
| <b>6-Basal Anterolateral<sup>72</sup>:</b> | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |
| <b>7-Mid Anterior<sup>73</sup>:</b>        | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |
| <b>8-Mid Anteroseptal<sup>74</sup>:</b>    | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |
| <b>9-Mid Inferoseptal<sup>75</sup>:</b>    | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |
| <b>10-Mid Inferior<sup>76</sup>:</b>       | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |
| <b>11-Mid Inferolateral<sup>77</sup>:</b>  | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |
| <b>12-Mid Anterolateral<sup>78</sup>:</b>  | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |
| <b>13-Apical Anterior<sup>79</sup>:</b>    | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |
| <b>14-Apical Septal<sup>80</sup>:</b>      | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |
| <b>15-Apical Inferior<sup>81</sup>:</b>    | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |
| <b>16-Apical Lateral<sup>82</sup>:</b>     | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |
| <b>17-Apex<sup>83</sup>:</b>               | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |

**REST RESULTS - 17 SEGMENTS:** (Note: Normal (0%), Mild (> 0 and < 10%), Moderate (>= 10 and < 20%), Severe (>= 20%))

- |  |                              |                            |                                |                              |  |
|--|------------------------------|----------------------------|--------------------------------|------------------------------|--|
| <b>1-Basal Anterior<sup>84</sup>:</b>      | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |
| <b>2-Basal Anteroseptal<sup>85</sup>:</b>  | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |
| <b>3-Basal Inferoseptal<sup>86</sup>:</b>  | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |
| <b>4-Basal Inferior<sup>87</sup>:</b>      | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |
| <b>5-Basal Inferolateral<sup>88</sup>:</b> | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |
| <b>6-Basal Anterolateral<sup>89</sup>:</b> | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |
| <b>7-Mid Anterior<sup>90</sup>:</b>        | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |
| <b>8-Mid Anteroseptal<sup>91</sup>:</b>    | <input type="radio"/> Normal | <input type="radio"/> Mild | <input type="radio"/> Moderate | <input type="radio"/> Severe | <input type="radio"/> Background Radiation |

\* Indicates a required data element



