**NAME:** ________________________________  **DATE:** __________

**QUICK-NORMAL STUDY:**
- □ Normal Perfusion  □ No Previous Studies
- EF%: ___________ □ Calculated □ Estimated

**Study Quality:** □ Adequate □ Good □ Suboptimal □ Suboptimal Due to Artifact

**Artifact(s):** □ None □ Breast Atten □ Diaphragmatic Atten □ Motion
□ Other: ________________________________________________________________

**Left Ventricle Comment:** □ Normal □ Hypertrophic □ Dilated □ Other: ________________________________ □ Transient Ischemic Dilation?

### DEFECT #1:

<table>
<thead>
<tr>
<th>SIZE</th>
<th>SEVERITY</th>
<th>REVERSIBILITY</th>
<th>SEGMENTS</th>
</tr>
</thead>
<tbody>
<tr>
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<td>□ reversible</td>
<td>□ apical □ anterior □ inferior □ septal □ lateral</td>
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<tr>
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<td>□ mildly reversible</td>
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<tr>
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<tr>
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<td>□ predominately reversible</td>
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<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>□ predominately fixed</td>
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<td></td>
<td>□ fixed</td>
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### DEFECT #2:

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<tr>
<td></td>
<td></td>
<td></td>
<td>□ anterior septal □ inferior septal □ anterior lateral □ inferior lateral</td>
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</table>
## WALL MOTION:

- [ ] Normal Wall Motion / LV Function
- **EJECTION FRACTION %:**
- [ ] Calculated
- [ ] Estimated

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<tr>
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<td>anterior</td>
</tr>
<tr>
<td>moderate hypokinesis</td>
<td>inferior</td>
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<tr>
<td>severe hypokinesis</td>
<td>septal</td>
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<tr>
<td>akinesis</td>
<td>lateral</td>
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<tr>
<td>dyskinesis</td>
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<tr>
<td>global hypokinesis</td>
<td>mid</td>
</tr>
<tr>
<td>mild global hypokinesis</td>
<td>anterior</td>
</tr>
<tr>
<td>moderate global hypokinesis</td>
<td></td>
</tr>
<tr>
<td>severe global hypokinesis</td>
<td></td>
</tr>
<tr>
<td>hypokinesis &amp; decreased wall thickening</td>
<td>basal</td>
</tr>
<tr>
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<td>anterior</td>
</tr>
<tr>
<td>moderate hypokinesis &amp; decreased wall thickening</td>
<td>inferior</td>
</tr>
<tr>
<td>severe hypokinesis &amp; decreased wall thickening</td>
<td>septal</td>
</tr>
<tr>
<td>apical septal</td>
<td>lateral</td>
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### COMPARE TO PREVIOUS:
- [ ] No Previous Studies

### PERFUSION:
- [ ] No significant change
- [ ] Perfusion shows new ischemia
- [ ] Perfusion shows worsening of prior existing ischemia
- [ ] Perfusion shows resolution of prior ischemia
- [ ] Perfusion shows partial resolution of prior ischemia
- [ ] Perfusion shows new infarction
- [ ] Perfusion shows new fixed defect

### LV FUNCTION:
- [ ] LV function is essentially unchanged
- [ ] There is new LV function abnormality
- [ ] There is LV function improvement

### OTHER COMMENTS:

**INTERPRETING PHYSICIAN:** _________________________________