RSVP 2008

NCT00139399

1 Treatments

**Studied treatment**  radial artery grafted to a stenosed branch of the native left circumflex coronary artery

**Control treatment**  saphenous vein grafted to a stenosed branch of the native left circumflex coronary artery

**Concomittant treatments**  -

**recipient vessel of the RA graft**  left circumflex coronary artery

**Age (y)**  58.5 y

**Female (%)**  3.5%

**No. of distal anastomoses**  3.3

**Duration of cardiopulmonary bypass**  95.5 min

2 Patients

**Patients**  patient undergoing CABG for a stenosed branch of the native left circumflex coronary artery

**Inclusion criteria**  -

**Exclusion criteria**  -

**nonelective surgery**  -

**Stenosis of left main coronary artery (%)**  -

3 Methods

**Blinding**  open

**Design**  Parallel groups

**Centers**  single center

**Geographical area**  England

**Sizes**  82/60
One-vessel disease

Two-vessel disease

Three-vessel disease

4 Results

<table>
<thead>
<tr>
<th>Endpoint</th>
<th>T1</th>
<th>T0</th>
<th>d</th>
<th>95% CI</th>
</tr>
</thead>
<tbody>
<tr>
<td>cardiac events</td>
<td>-/82</td>
<td>-/60</td>
<td>NA</td>
<td>-</td>
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<tr>
<td>graft occlusion</td>
<td>1/59</td>
<td>6/44</td>
<td>0,12</td>
<td>[0,01; 1,07]</td>
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<tr>
<td>all cause death</td>
<td>-/82</td>
<td>-/60</td>
<td>NA</td>
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<tr>
<td>graft patency</td>
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<td>38/44</td>
<td>1,14</td>
<td>[0,13; 9,83]</td>
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<td>-/60</td>
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5 References