

| RECOVER-TAVR ID |
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| RT - 001 |
| RT - 002 |
| RT - 003 |
| RT - 004 |
| RT - 005 |
| RT - 006 |
| RT - 008 |
| RT - 009 |
| RT - 010 |
| RT - 011 |
| RT - 012 |
| RT - 013 |
| RT - 014 |
| RT - 015 |
| RT - 016 |
| RT - 017 |
| RT - 018 |
| RT - 019 |
| RT - 020 |
| RT - 021 |
| RT - 022 |
| RT - 023 |
| RT - 024 |
| RT - 025 |
| RT - 026 |
| RT - 027 |
| RT - 028 |
| RT - 029 |
| RT - 030 |
| RT - 032 |
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| Note - Patient - RT - 007 and 031 did not receive TAVI, no infoflex data available |

| Type of TAVI procedure | Sex | Age | Diabetes | Smoking status |
|------------------------|-----------|-----|-------------------------------|-----------------|
| TAVI | 2. Female | 78 | 0. Not diabetic | 0. Never smoked |
| TAVI | 2. Female | 80 | 0. Not diabetic | 0. Never smoked |
| TAVI | 1. Male | 84 | 0. Not diabetic | 1. Ex smoker |
| TAVI | 1. Male | 77 | 3. Diabetes (insulin) | 0. Never smoked |
| TAVI | 1. Male | 90 | 0. Not diabetic | 1. Ex smoker |
| TAVI | 2. Female | 85 | 0. Not diabetic | 0. Never smoked |
| TAVI | 2. Female | 83 | 0. Not diabetic | 0. Never smoked |
| TAVI | 1. Male | 85 | 0. Not diabetic | 0. Never smoked |
| TAVI | 1. Male | 75 | 0. Not diabetic | 1. Ex smoker |
| TAVI | 2. Female | 91 | 0. Not diabetic | 1. Ex smoker |
| TAVI | 1. Male | 80 | 0. Not diabetic | 1. Ex smoker |
| TAVI | 2. Female | 80 | 3. Diabetes (insulin) | 1. Ex smoker |
| TAVI | 1. Male | 89 | 0. Not diabetic | 1. Ex smoker |
| TAVI | 1. Male | 88 | 0. Not diabetic | 0. Never smoked |
| TAVI | 2. Female | 82 | 1. Diabetes (dietary control) | 0. Never smoked |
| TAVI | 2. Female | 85 | 0. Not diabetic | 0. Never smoked |
| TAVI | 2. Female | 72 | 0. Not diabetic | 0. Never smoked |
| TAVI | 2. Female | 80 | 0. Not diabetic | 1. Ex smoker |
| TAVI | 2. Female | 82 | 0. Not diabetic | 1. Ex smoker |
| TAVI | 1. Male | 78 | 0. Not diabetic | 0. Never smoked |
| TAVI | 1. Male | 86 | 0. Not diabetic | 1. Ex smoker |
| TAVI | 1. Male | 87 | 0. Not diabetic | 1. Ex smoker |
| TAVI | 1. Male | 75 | 2. Diabetes (oral medicine) | 1. Ex smoker |
| TAVI | 2. Female | 83 | 2. Diabetes (oral medicine) | 1. Ex smoker |
| TAVI | 1. Male | 80 | 2. Diabetes (oral medicine) | 0. Never smoked |
| TAVI | 2. Female | 77 | 0. Not diabetic | 1. Ex smoker |
| TAVI | 2. Female | 83 | 0. Not diabetic | 0. Never smoked |
| TAVI | 1. Male | 83 | 0. Not diabetic | 1. Ex smoker |
| TAVI | 1. Male | 80 | 0. Not diabetic | 1. Ex smoker |
| TAVI | 1. Male | 85 | 0. Not diabetic | 0. Never smoked |
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| Creatinine (mmol/l) | Previous MI and interval be | History of pulmonary diseases |
|----------------------------|------------------------------------|--|
| 87 | 0. No previous MI | 0. No pulmonary disease |
| 93 | 0. No previous MI | 0. No pulmonary disease |
| 123 | 0. No previous MI | 1. COAD/emphysema |
| 88 | 5. MI >90 days | 0. No pulmonary disease |
| 77 | 0. No previous MI | 0. No pulmonary disease |
| 131 | 0. No previous MI | 0. No pulmonary disease |
| 60 | 0. No previous MI | 0. No pulmonary disease |
| 133 | 0. No previous MI | 1. COAD/emphysema |
| 116 | 0. No previous MI | 1. COAD/emphysema |
| 86 | 0. No previous MI | 0. No pulmonary disease |
| 84 | 0. No previous MI | 1. COAD/emphysema |
| 56 | 5. MI >90 days | 2. Asthma |
| 157 | 0. No previous MI | 1. COAD/emphysema |
| 119 | 0. No previous MI | 3. Other significant pulmonary disease |
| 58 | 0. No previous MI | 0. No pulmonary disease |
| 92 | 0. No previous MI | 0. No pulmonary disease |
| 57 | 0. No previous MI | 2. Asthma |
| 72 | 5. MI >90 days | 0. No pulmonary disease |
| 63 | 0. No previous MI | 0. No pulmonary disease |
| 89 | 5. MI >90 days | 0. No pulmonary disease |
| 90 | 0. No previous MI | 1. COAD/emphysema |
| 118 | 0. No previous MI | 0. No pulmonary disease |
| 108 | 5. MI >90 days | 0. No pulmonary disease |
| 107 | 0. No previous MI | 0. No pulmonary disease |
| 100 | 0. No previous MI | 0. No pulmonary disease |
| 77 | 0. No previous MI | 0. No pulmonary disease |
| 64 | 0. No previous MI | 0. No pulmonary disease |
| 164 | 5. MI >90 days | 0. No pulmonary disease |
| 116 | 0. No previous MI | 0. No pulmonary disease |
| 84 | 0. No previous MI | 0. No pulmonary disease |
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| Pre-operative heart rhythm | Previous cardiac surgery |
|--|---------------------------------|
| 0. Sinus rhythm | 0. No |
| 0. Sinus rhythm | 0. No |
| 0. Sinus rhythm | 0. No |
| 4. LBBB,6. Paced rhythm | 1. Previous CABG |
| 1. Atrial fibrillation / flutter | 1. Previous CABG |
| 1. Atrial fibrillation / flutter | 0. No |
| 6. Paced rhythm | 0. No |
| 1. Atrial fibrillation / flutter,6. Paced rhythm | 0. No |
| 6. Paced rhythm | 1. Previous CABG |
| 1. Atrial fibrillation / flutter | 0. No |
| 1. Atrial fibrillation / flutter,6. Paced rhythm | 1. Previous CABG |
| 0. Sinus rhythm | 1. Previous CABG |
| 0. Sinus rhythm | 0. No |
| 6. Paced rhythm | 0. No |
| 1. Atrial fibrillation / flutter | 0. No |
| 1. Atrial fibrillation / flutter | 0. No |
| 1. Atrial fibrillation / flutter | 0. No |
| 0. Sinus rhythm | 0. No |
| 0. Sinus rhythm | 0. No |
| 1. Atrial fibrillation / flutter | 0. No |
| 0. Sinus rhythm | 1. Previous CABG |
| 1. Atrial fibrillation / flutter | 0. No |
| 1. Atrial fibrillation / flutter | 1. Previous CABG |
| 1. Atrial fibrillation / flutter | 0. No |
| 0. Sinus rhythm | 0. No |
| 0. Sinus rhythm | 0. No |
| 0. Sinus rhythm | 0. No |
| 0. Sinus rhythm | 1. Previous CABG |
| 0. Sinus rhythm | 0. No |
| 1. Atrial fibrillation / flutter | 0. No |
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| Previous PCI | BMI |
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| 2. Yes - as part of a staged or hybrid procedure | 21.99 |
| 2. Yes - as part of a staged or hybrid procedure | 33.04 |
| 2. Yes - as part of a staged or hybrid procedure | 25.51 |
| 0. No | 28.41 |
| 0. No | 25.37 |
| 1. Yes - previous standalone PCI (NOT as part of staged or hybrid procedure) | 29.42 |
| 0. No | 24.88 |
| 0. No | 27.1 |
| 0. No | 32 |
| 1. Yes - previous standalone PCI (NOT as part of staged or hybrid procedure) | 21.83 |
| 0. No | 36.73 |
| 2. Yes - as part of a staged or hybrid procedure | 36.74 |
| 1. Yes - previous standalone PCI (NOT as part of staged or hybrid procedure) | 27.7 |
| 2. Yes - as part of a staged or hybrid procedure | 25.37 |
| 0. No | 18.43 |
| 1. Yes - previous standalone PCI (NOT as part of staged or hybrid procedure) | 27.8 |
| 0. No | 27.93 |
| 1. Yes - previous standalone PCI (NOT as part of staged or hybrid procedure) | 34.24 |
| 0. No | 26.67 |
| 1. Yes - previous standalone PCI (NOT as part of staged or hybrid procedure) | 34.68 |
| 0. No | 28.8 |
| 0. No | 23.74 |
| 0. No | 31.18 |
| 0. No | 25.72 |
| 0. No | 29.71 |
| 0. No | 25.15 |
| 0. No | 26.05 |
| 0. No | 31.28 |
| 0. No | 24.21 |
| 2. Yes - as part of a staged or hybrid procedure | 25.74 |
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| LV function |
| 1. Good (LVEF greater than or equal to 50%) |
| 2. Fair (LVEF 30 - 49%) |
| 1. Good (LVEF greater than or equal to 50%) |
| 3. Poor (LVEF less than 30%) |
| 2. Fair (LVEF 30 - 49%) |
| 1. Good (LVEF greater than or equal to 50%) |
| 1. Good (LVEF greater than or equal to 50%) |
| 1. Good (LVEF greater than or equal to 50%) |
| 1. Good (LVEF greater than or equal to 50%) |
| 1. Good (LVEF greater than or equal to 50%) |
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| 1. Good (LVEF greater than or equal to 50%) |
| 1. Good (LVEF greater than or equal to 50%) |
| 1. Good (LVEF greater than or equal to 50%) |
| 1. Good (LVEF greater than or equal to 50%) |
| 1. Good (LVEF greater than or equal to 50%) |
| 2. Fair (LVEF 30 - 49%) |
| 1. Good (LVEF greater than or equal to 50%) |
| 2. Fair (LVEF 30 - 49%) |
| 1. Good (LVEF greater than or equal to 50%) |
| 1. Good (LVEF greater than or equal to 50%) |
| 1. Good (LVEF greater than or equal to 50%) |
| 1. Good (LVEF greater than or equal to 50%) |
| 1. Good (LVEF greater than or equal to 50%) |
| 2. Fair (LVEF 30 - 49%) |
| 1. Good (LVEF greater than or equal to 50%) |
| 1. Good (LVEF greater than or equal to 50%) |
| 1. Good (LVEF greater than or equal to 50%) |
| 2. Fair (LVEF 30 - 49%) |
| 1. Good (LVEF greater than or equal to 50%) |
| 1. Good (LVEF greater than or equal to 50%) |
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