<table>
<thead>
<tr>
<th>TherapySelect ID</th>
<th>Patient</th>
<th>Substance</th>
<th>CTR-Test result</th>
<th>Percentage of viable cells [%]</th>
<th>Percentage of tumor cells [%]</th>
</tr>
</thead>
<tbody>
<tr>
<td>TS00427</td>
<td>1</td>
<td>Carbo</td>
<td>ER</td>
<td>&gt;80%</td>
<td>80%</td>
</tr>
<tr>
<td>TS00429</td>
<td>2</td>
<td>Caelyx</td>
<td>SR</td>
<td>&gt;80%</td>
<td>80%</td>
</tr>
<tr>
<td>TS00442</td>
<td>3</td>
<td>Topo</td>
<td>SR</td>
<td>80%</td>
<td>90%</td>
</tr>
<tr>
<td>TS00527</td>
<td>4</td>
<td>Carbo</td>
<td>SR</td>
<td>85%</td>
<td>90%</td>
</tr>
<tr>
<td>TS00542</td>
<td>5</td>
<td>Topo</td>
<td>MR</td>
<td>80%</td>
<td>90%</td>
</tr>
<tr>
<td>TS00584_E008.102</td>
<td>6</td>
<td>Topo</td>
<td>MR</td>
<td>80%</td>
<td>90%</td>
</tr>
<tr>
<td>TS00585</td>
<td>7</td>
<td>Caelyx</td>
<td>MR</td>
<td>90%</td>
<td>90%</td>
</tr>
<tr>
<td>TS00564</td>
<td>8</td>
<td>Caelyx</td>
<td>ER</td>
<td>85%</td>
<td>80%</td>
</tr>
<tr>
<td>TS00684</td>
<td>9</td>
<td>Caelyx</td>
<td>MR</td>
<td>50%</td>
<td>90%</td>
</tr>
<tr>
<td>TS00701</td>
<td>10</td>
<td>Topo</td>
<td>SR</td>
<td>90%</td>
<td>70%</td>
</tr>
<tr>
<td>TS00720</td>
<td>11</td>
<td>Topo</td>
<td>ER</td>
<td>60%</td>
<td>50%</td>
</tr>
<tr>
<td>TS00581</td>
<td>12</td>
<td>Topo</td>
<td>ER</td>
<td>80%</td>
<td>90%</td>
</tr>
</tbody>
</table>

**Monotherapy**

- Non-Responder
  - TherapySelect ID: TS00507
  - Patient: 13
  - Substance: Pac
  - CTR-Test result: SR
  - Percentage of viable cells [%]: 95%
  - Percentage of tumor cells [%]: 90%

- Responder
  - TherapySelect ID: TS00560
  - Patient: 14
  - Substance: Carbo
  - CTR-Test result: SR
  - Percentage of viable cells [%]: 60%
  - Percentage of tumor cells [%]: 60%

- TherapySelect ID: TS00752
  - Patient: 15
  - Substance: Topo
  - CTR-Test result: SR
  - Percentage of viable cells [%]: 90%
  - Percentage of tumor cells [%]: 90%

- TherapySelect ID: TS00585
  - Patient: 16
  - Substance: Pac
  - CTR-Test result: MR
  - Percentage of viable cells [%]: 80%
  - Percentage of tumor cells [%]: 90%

**Combination Chemotherapy**

- Non-Responder
  - TherapySelect ID: TS00509
  - Patient: 2
  - Substance: Caelyx + Avastin
  - CTR-Test result: SR
  - Percentage of viable cells [%]: 90%
  - Percentage of tumor cells [%]: 80%

- TherapySelect ID: TS00580
  - Patient: 3
  - Substance: Topo + Avastin
  - CTR-Test result: MR
  - Percentage of viable cells [%]: 80%
  - Percentage of tumor cells [%]: 90%

- TherapySelect ID: TS00525_E008.092
  - Patient: 1
  - Substance: Caelyx + Pac
  - CTR-Test result: SR
  - Percentage of viable cells [%]: 70%
  - Percentage of tumor cells [%]: 80%

- TherapySelect ID: TS00447
  - Patient: 10
  - Substance: Carbo + Caelyx
  - CTR-Test result: MR
  - Percentage of viable cells [%]: 80%
  - Percentage of tumor cells [%]: 80%

- TherapySelect ID: TS00505
  - Patient: 11
  - Substance: Carbo + Pac
  - CTR-Test result: MR
  - Percentage of viable cells [%]: 70%
  - Percentage of tumor cells [%]: 80%

- TherapySelect ID: TS00535
  - Patient: 12
  - Substance: Carbo + Caelyx
  - CTR-Test result: MR
  - Percentage of viable cells [%]: 80%
  - Percentage of tumor cells [%]: 80%

- TherapySelect ID: TS00567
  - Patient: 13
  - Substance: Carbo + Pac
  - CTR-Test result: MR
  - Percentage of viable cells [%]: 70%
  - Percentage of tumor cells [%]: 80%

- TherapySelect ID: TS00644
  - Patient: 14
  - Substance: Carbo + Caelyx
  - CTR-Test result: MR
  - Percentage of viable cells [%]: 70%
  - Percentage of tumor cells [%]: 80%

- TherapySelect ID: TS00650
  - Patient: 15
  - Substance: Carbo + Pac
  - CTR-Test result: MR
  - Percentage of viable cells [%]: 70%
  - Percentage of tumor cells [%]: 80%

- TherapySelect ID: TS00653
  - Patient: 16
  - Substance: Carbo + Pac
  - CTR-Test result: MR
  - Percentage of viable cells [%]: 70%
  - Percentage of tumor cells [%]: 80%

- TherapySelect ID: TS00661_E008.106
  - Patient: 17
  - Substance: Carbo + Caelyx
  - CTR-Test result: MR
  - Percentage of viable cells [%]: 70%
  - Percentage of tumor cells [%]: 80%

- TherapySelect ID: TS00676
  - Patient: 18
  - Substance: Carbo + Pac
  - CTR-Test result: MR
  - Percentage of viable cells [%]: 70%
  - Percentage of tumor cells [%]: 80%

- TherapySelect ID: TS00680
  - Patient: 19
  - Substance: Carbo + Caelyx
  - CTR-Test result: MR
  - Percentage of viable cells [%]: 70%
  - Percentage of tumor cells [%]: 80%

- TherapySelect ID: TS00699
  - Patient: 20
  - Substance: Carbo + Pac
  - CTR-Test result: MR
  - Percentage of viable cells [%]: 70%
  - Percentage of tumor cells [%]: 80%

- TherapySelect ID: TS00711
  - Patient: 21
  - Substance: Carbo + Pac
  - CTR-Test result: MR
  - Percentage of viable cells [%]: 70%
  - Percentage of tumor cells [%]: 80%

- TherapySelect ID: TS00745
  - Patient: 22
  - Substance: Carbo + Caelyx
  - CTR-Test result: MR
  - Percentage of viable cells [%]: 70%
  - Percentage of tumor cells [%]: 80%

- TherapySelect ID: TS00748
  - Patient: 23
  - Substance: Carbo + Pac
  - CTR-Test result: MR
  - Percentage of viable cells [%]: 70%
  - Percentage of tumor cells [%]: 80%

- TherapySelect ID: TS00750
  - Patient: 24
  - Substance: Carbo + Caelyx
  - CTR-Test result: MR
  - Percentage of viable cells [%]: 70%
  - Percentage of tumor cells [%]: 80%

- TherapySelect ID: TS00766
  - Patient: 25
  - Substance: Carbo + Pac
  - CTR-Test result: MR
  - Percentage of viable cells [%]: 70%
  - Percentage of tumor cells [%]: 80%

- TherapySelect ID: TS00779
  - Patient: 26
  - Substance: Carbo + Pac
  - CTR-Test result: MR
  - Percentage of viable cells [%]: 70%
  - Percentage of tumor cells [%]: 80%

- TherapySelect ID: TS00786
  - Patient: 27
  - Substance: Carbo + Pac
  - CTR-Test result: MR
  - Percentage of viable cells [%]: 70%
  - Percentage of tumor cells [%]: 80%

- TherapySelect ID: TS00797
  - Patient: 28
  - Substance: Carbo + Pac
  - CTR-Test result: MR
  - Percentage of viable cells [%]: 70%
  - Percentage of tumor cells [%]: 80%

- TherapySelect ID: TS00747
  - Patient: 29
  - Substance: Carbo + Caelyx
  - CTR-Test result: MR
  - Percentage of viable cells [%]: 70%
  - Percentage of tumor cells [%]: 80%