

Patient local ID <b>1011869705</b>	Patient local ID <b>1008679507</b>	Patient local ID <b>1008679507</b>
Operation ID <b>XXX.1974</b>	Operation ID <b>XXX.1992</b>	Operation ID <b>XXX.1991</b>
Date of birth <b>2014-11-19</b> ✓	Date of birth <b>2010-04-02</b> ✓	Date of birth <b>2010-04-02</b> ✓
Date of admission <b>2014-11-19</b> ✓	Date of admission <b>2014-11-25</b> ✓	Date of admission <b>2014-11-25</b> ✓
Date of surgery <b>2014-11-25</b> ✓	Date of surgery <b>2014-11-26</b> ✓	Date of surgery <b>2014-11-26</b> ✓
Date of discharge <b>2014-12-02</b> ✓	Date of discharge <b>2014-11-30</b> ✓	Date of discharge <b>2014-11-30</b> ✓
Weight <del>3.7 kg</del> <b>2.8</b> ✓	Weight <b>15 kg</b> ✓	Weight <b>15 kg</b> ✓
Case category <b>CPB</b> ✓	Case category <b>ECMO</b> ✓	Case category <b>CPB</b> ✓
CPB Time <b>320.0</b> ✓	CPB Time	CPB Time <b>159.0</b> ✓
AoX Time <b>149.0</b> ✓	AoX Time	AoX Time
Date of death <b>2014-12-02</b> ✓	Date of death <b>2014-11-30</b> ✓	Date of death <b>2014-11-30</b> ✓
IPPV <b>180:00:00</b> ✓	IPPV <b>90:00:00</b> ✓	IPPV <b>105:00:00</b> ✓
Validation Rules <b>OK</b>	Validation Rules <b>OK</b>	Validation Rules <b>OK</b>
Is valid? <b>OK</b>	Is valid? <b>OK</b>	Is valid? <b>OK</b>
Diagnoses <b>1. Hypoplastic left heart syndrome (HLHS) (prio. 1) 2. Vascular ring (prio. 2)</b>	Diagnoses <b>1. Hypoplastic left heart syndrome (HLHS) (prio. 1) 2. Patent ductus arteriosus (prio. 2) 3. ASD, Secundum (prio. 3) 4. Coarctation of aorta (prio. 4) 5. Aortic arch hypoplasia (prio. 5)</b>	Diagnoses <b>1. Hypoplastic left heart syndrome (HLHS) (prio. 1) 2. Patent ductus arteriosus (prio. 2) 3. ASD, Secundum (prio. 3) 4. Coarctation of aorta (prio. 4) 5. Aortic arch hypoplasia (prio. 5)</b>
Procedures <b>1. Norwood procedure (prio. 1) 2. Vascular ring repair (prio. 2) 3. ECMO cannulation (prio. 3)</b>	Procedures <b>1. ECMO cannulation (prio. 1)</b>	Procedures <b>1. Fontan, TCPC, External conduit, Fenestrated (prio. 1) 2. ASD creation/enlargement (prio. 2)</b>
Is correct (✓) ✓ Is not correct (x)	Is correct (✓) ✓ Is not correct (x)	Is correct (✓) ✓ Is not correct (x)

Patient local ID <b>1004464870</b>	Patient local ID <b>1011869705</b>	Patient local ID <b>1011843300</b>
Operation ID <b>XXX_2005</b>	Operation ID <b>XXX_1975</b>	Operation ID <b>XXX_1972</b>
Date of birth <b>2003-02-06</b> ✓	Date of birth <b>2014-11-19</b> ✓	Date of birth <b>2014-09-11</b> ✓
Date of admission <b>2014-11-27</b> ✓	Date of admission <b>2014-11-19</b> ✓	Date of admission <b>2014-11-17</b> ✓
Date of surgery <b>2014-11-27</b> ✓	Date of surgery <b>2014-11-27</b> ✓	Date of surgery <b>2014-11-28</b> ✓
Date of discharge <del>2015-01-26</del> ✓ <b>30</b>	Date of discharge <b>2014-12-02</b> ✓	Date of discharge <b>2014-12-04</b> ✓
Weight <b>55 kg</b> ✓	Weight <b>3.7 kg</b> ✓	Weight <b>3.6 kg</b> ✓
Case category <b>CPB</b> ✓	Case category <b>ECMO</b> ✓	Case category <b>CPB</b> ✓
CPB Time <b>322.0</b> ✓	CPB Time	CPB Time <del>166.0</del> ✓ <b>90</b>
AoX Time <b>139.0</b> ✓	AoX Time	AoX Time <del>90.0</del> ✓ <b>56</b>
Date of death	Date of death <b>2014-12-02</b> ✓	Date of death
IPPV <del>48:00:00</del> ✓ <b>58</b>	IPPV <b>124:00:00</b> ✓	IPPV <del>10:00:00</del> ✓ <b>48</b>
Validation Rules <b>OK</b>	Validation Rules <b>OK</b>	Validation Rules <b>OK</b>
Is valid? <b>OK</b>	Is valid? <b>OK</b>	Is valid? <b>OK</b>
Diagnoses <b>1. DORV, TGA type (prio. 1) 2. Aortic arch hypoplasia (prio. 2) 3. Pulmonary artery stenosis, Branch, Central (within the hilar bifurcation) (prio. 3)</b>	Diagnoses <b>1. Hypoplastic left heart syndrome (HLHS) (prio. 1) 2. Vascular ring (prio. 2)</b>	Diagnoses <b>1. Coarctation of aorta (prio. 1) 2. VSD, Type 2 (Perimembranous) (Paramembranous) (Conoventricular) (prio. 2) 3. ASD, Secundum (prio. 3) 4. Miscellaneous, Other (prio. 4)</b>
Procedures <b>1. Aortic arch repair (prio. 1) 2. PA, reconstruction (plasty), Branch, Central (within the hilar bifurcation) (prio. 2) 3. Conduit reoperation (prio. 3)</b>	Procedures <b>1. ECMO cannulation (prio. 1)</b>	Procedures <b>1. VSD repair, Patch (prio. 1) 2. ASD repair, Patch (prio. 2) 3. PA de-banding (prio. 3)</b>
Is correct (✓) ✓   Is not correct (x) ✓	Is correct (✓) ✓   Is not correct (x)	Is correct (✓)   Is not correct (x) ✓

Patient local ID <b>1001089246</b>	Patient local ID <b>1008679507</b>	Patient local ID <b>1011865079</b>	1004464890  2003-02-06  2014-12-02           Mediastinal proc.
Operation ID <b>XXX.1959</b>	Operation ID <b>XXX.1993</b>	Operation ID <b>XXX.1977</b>	
Date of birth <b>1991-07-09</b> ✓	Date of birth <b>2010-04-02</b> ✓	Date of birth <b>2014-11-17</b> ✓	
Date of admission <b>2014-06-27</b> ✓	Date of admission <b>2014-11-25</b> ✓	Date of admission <b>2014-11-18</b> ✓	
Date of surgery <b>2014-11-28</b> ✓	Date of surgery <b>2014-11-30</b> ✓	Date of surgery <b>2014-12-01</b> ✓	
Date of discharge <b>2014-11-30</b> ✓	Date of discharge <b>2014-11-30</b> ✓	Date of discharge <b>2014-12-06</b> ✓	
Weight <b>48 kg</b> ✓	Weight <b>15 kg</b> ✓	Weight <b>3.4 kg</b> ✓	
Case category <b>CPB</b> ✓	Case category <b>ECMO</b> ✓	Case category <b>CPB</b> ✓	
CPB Time <b>494.0</b> ✓	CPB Time	CPB Time <b>211.0</b> ✓	
AoX Time <b>245.0</b> ✓	AoX Time	AoX Time <b>115.0</b> ✓	
Date of death <b>2014-11-30</b> ✓	Date of death <b>2014-11-30</b> ✓	Date of death	
IPPV <b>35:00:00</b> ✓	IPPV	IPPV <b>24:00:00</b> ✓	
Validation Rules <b>OK</b>	Validation Rules <b>OK</b>	Validation Rules <b>OK</b>	
Is valid? <b>OK</b>	Is valid? <b>OK</b>	Is valid? <b>OK</b>	
Diagnoses <b>1. Single ventricle, Heterotaxia syndrome (prio. 1) 2. Cardiomyopathy, End-stage congenital heart disease (prio. 2)</b>	Diagnoses <b>1. Hypoplastic left heart syndrome (HLHS) (prio. 1) 2. Patent ductus arteriosus (prio. 2) 3. ASD, Secundum (prio. 3) 4. Coarctation of aorta (prio. 4) 5. Aortic arch hypoplasia (prio. 5)</b>	Diagnoses <b>1. TGA, IVS (prio. 1)</b>	
Procedures <b>1. Transplant, Heart (prio. 1)</b>	Procedures <b>1. ECMO decannulation (prio. 1) 2. Delayed sternal closure (prio. 2)</b>	Procedures <b>1. Arterial switch operation (ASO) (prio. 1) 2. Valve surgery, Other, Aortic (prio. 2) 3. ASD repair, Primary closure (prio. 3)</b>	
Is correct (✓) ✓	Is correct (✓) ✓	Is correct (✓) ✓	
Is not correct (x)	Is not correct (x)	Is not correct (x)	
Is correct (✓) ✓	Is correct (✓) ✓	Is correct (✓) ✓	
Is not correct (x)	Is not correct (x)	Is not correct (x)	

Patient local ID <b>101166803</b>	Patient local ID <b>1011843535</b>	Patient local ID <b>1011869705</b>
Operation ID <b>XXX_1979</b>	Operation ID <b>XXX_1978</b>	Operation ID <b>XXX_1976</b>
Date of birth <b>2013-10-23</b> ✓	Date of birth <b>2014-11-07</b> ✓	Date of birth <b>2014-11-19</b> ✓
Date of admission <b>2014-12-01</b> ✓	Date of admission <b>2014-12-01</b> ✓	Date of admission <b>2014-11-19</b> ✓
Date of surgery <b>2014-12-02</b> ✓	Date of surgery <b>2014-12-02</b> ✓	Date of surgery <b>2014-12-02</b> ✓
Date of discharge <b>2014-12-09</b> ✓	Date of discharge <b>2014-12-16</b> ✓	Date of discharge <b>2014-12-02</b> ✓
Weight <b>10 kg</b> ✓	Weight <b>3.3 kg</b> ✓	Weight <b>3.7 kg</b> ✓
Case category <b>CPB</b> ✓	Case category <b>No CPB Cardiovascular</b> ✓	Case category <b>ECMO</b> ✓
CPB Time <b>71.0</b> ✓	CPB Time	CPB Time
AoX Time <b>29.0</b> ✓	AoX Time	AoX Time
Date of death	Date of death	Date of death <b>2014-12-02</b> ✓
IPPV <b>20:00:00</b> ✓	IPPV <b>11:00:00</b> ✓	IPPV <b>06:00:00</b> ✓
Validation Rules <b>OK</b>	Validation Rules <b>OK</b>	Validation Rules <b>OK</b>
Is valid? <b>OK</b>	Is valid? <b>OK</b>	Is valid? <b>OK</b>
Diagnoses <b>1. Mitral regurgitation (prio. 1) 2. Systemic venous anomaly (prio. 2)</b>	Diagnoses <b>1. Coarctation of aorta (prio. 1) 2. VSD, Type 2 (Perimembranous) (Paramembranous) (Conoventricular) (prio. 2)</b>	Diagnoses <b>1. Hypoplastic left heart syndrome (HLHS) (prio. 1) 2. Vascular ring (prio. 2)</b>
Procedures <b>1. Valvuloplasty, Mitral (prio. 1)</b>	Procedures <b>1. Coarctation repair, End to end, Extended (prio. 1)</b>	Procedures <b>1. ECMO decannulation (prio. 1)</b>
Is correct (✓) ✓	Is correct (✓) ✓	Is correct (✓) ✓
Is not correct (x)	Is not correct (x)	Is not correct (x)

Patient local ID <b>9999800834</b>	Patient local ID <b>1011899346</b>	Patient local ID <b>1002717262</b>
Operation ID XXX_1980	Operation ID XXX_1994	Operation ID XXX_1981
Date of birth 1994-01-05 ✓	Date of birth 2014-08-05 ✓	Date of birth 2014-05-13 ✓
Date of admission 2014-12-02 ✓	Date of admission 2014-12-03 ✓	Date of admission <del>2014-05-13</del> ✓ <i>M 29</i>
Date of surgery <b>2014-12-03</b> ✓	Date of surgery <b>2014-12-04</b> ✓	Date of surgery <b>2014-12-05</b> ✓
Date of discharge 2014-12-08 ✓	Date of discharge 2014-12-09 ✓	Date of discharge 2014-12-10 ✓
Weight 71 kg ✓	Weight 5 kg ✓	Weight 51 kg ✓
Case category CPB ✓	Case category CPB ✓	Case category CPB ✓
CPB Time 68.0 ✓	CPB Time 241.0 ✓	CPB Time 132.0 ✓
AoX Time	AoX Time 150.0 ✓	AoX Time
Date of death	Date of death	Date of death
IPPV 11:00:00 ✓	IPPV 29:00:00 ✓	IPPV 11:00:00 ✓
Validation Rules OK	Validation Rules OK	Validation Rules OK
Is valid? OK	Is valid? OK	Is valid? OK
Diagnoses 1. TOF (prio. 1) ✓ 2. Pulmonary insufficiency (prio. 2)	Diagnoses 1. VSD, Multiple (prio. 1) ✓ 2. PFO (prio. 2) ✓ 3. Patent ductus arteriosus (prio. 3) ✓ 4. Miscellaneous, Other (prio. 4)	Diagnoses 1. TGA, VSD (prio. 1) ✓ 2. Pulmonary artery stenosis (hypoplasia), Main (trunk) (prio. 2) ✓ 3. Pulmonary stenosis, Valvar (prio. 3) ✓ 4. ASD, Secundum (prio. 4) ✓ 5. Patent ductus arteriosus (prio. 5)
Procedures 1. Valve surgery, Other, Pulmonic (prio. 1)	Procedures 1. VSD, Multiple, Repair (prio. 1) ✓ 2. ASD repair, Patch (prio. 2)	Procedures 1. PA, reconstruction (plasty), Main (trunk) (prio. 1) ✓
Is correct (✓)      Is not correct (x) ✓	Is correct (✓)      Is not correct (x) ✓	Is correct (✓)      Is not correct (x) ✓      ✓
<i>AV-PA Conduit</i>		

Patient local ID <b>1011900018</b>	Patient local ID <b>1002879855</b>	Patient local ID <b>1011434889</b>
Operation ID <b>XXX_1995</b>	Operation ID <b>XXX_1996</b>	Operation ID <b>XXX_1982</b>
Date of birth <b>2014-12-03</b> ✓	Date of birth <b>2000-08-08</b> ✓	Date of birth <b>2014-04-23</b> ✓
Date of admission <b>2014-12-03</b> ✓	Date of admission <b>2014-12-08</b> ✓	Date of admission <b>2014-12-09</b> ✓
Date of surgery <b>2014-12-08</b> ✓	Date of surgery <b>2014-12-09</b> ✓	Date of surgery <b>2014-12-10</b> ✓
Date of discharge <b>2014-12-26</b> ✓	Date of discharge <b>2014-12-16</b> ✓	Date of discharge <b>2014-12-15</b> ✓
Weight <b>3.96 kg</b> ✓	Weight <b>77 kg</b> ✓	Weight <b>9.8 kg</b> ✓
Case category <b>CPB</b> ✓	Case category <b>CPB</b> ✓	Case category <b>No CPB Cardiovascular</b>
CPB Time <b>242.0</b> ✓	CPB Time <b>177.0</b> ✓	CPB Time
AoX Time <b>132.0</b> ✓	AoX Time	AoX Time
Date of death	Date of death	Date of death
IPPV <b>15</b>	IPPV <b>6</b>	IPPV <b>09:00:00</b> ✓
Validation Rules <b>OK</b>	Validation Rules No of problems: <b>1</b> . <b>1. Please make sure that the body weights of the following patients are correct. And, if the they are correct please check the date of birth and the date of surgery.</b>	Validation Rules <b>OK</b>
Is valid? <b>OK</b>	Is valid? <b>OK</b>	Is valid? <b>OK</b>
Diagnoses <b>1. TGA, IVS (prio. 1) 2. ASD, Secundum (prio. 2)</b>	Diagnoses <b>1. Pulmonary artery stenosis (hypoplasia), Main (trunk) (prio. 1)</b>	Diagnoses <b>1. DORV, TGA type (prio. 1) 2. Aortic arch hypoplasia (prio. 2) 3. Coarctation of aorta (prio. 3) 4. Systemic venous anomaly (prio. 4) 5. Conduit failure (prio. 5)</b>
Procedures <b>1. Arterial switch operation (ASO) (prio. 1) 2. ASD repair, Primary closure (prio. 2)</b>	Procedures <b>1. PA, reconstruction (plasty), Main (trunk) (prio. 1)</b>	Procedures <b>1. Coarctation repair, Patch aortoplasty (prio. 1)</b>
Is correct (✓) ✓      Is not correct (x) ✓	Is correct (✓) ✓      Is not correct (x) ✓	Is correct (✓) ✓      Is not correct (x)