

資料 10：先天性心疾患の 3 次元モデル化

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2023 年度撮影に用いた剖検標本

標本番号	疾患名	年齢	性別
51	Coarctation, VSD	2y	M
52	Coarctation, VSD	2m	F
53	Coarctation, VSD	3m	F
54	TOF	17y	M
55	TOF	2y	M
56	TOF	5y	M
57	total conus defect, PS	2y	F
58	total conus defect, PS	38y	M
59	Ebstein	15y	F
60	SLL cTGA with Ebstein	6y	F
61	d-TGA with CoA	3m	M
62	DORV, straddling AVV	4m	M
63	Biventricular origin of both GA (BOGA)	1m	M
64	Biventricular origin of both GA (BOGA)	6m	M
65	p-TGA	2y	M
66	Coarctation, VSD	1m	M
67	Coarctation, VSD	2m	M
68	IAA	1m	M
69	IAA	26d	F
70	IAA	2y	M
71	simple CoA	2m	M
72	simple CoA	1m	M
73	Coarctation, VSD	28d	M
74	Coarctation, VSD	5m	M
75	Coarctation, VSD	2y	F
76	Coarctation, VSD	2m	M
77	Coarctation, VSD	4m	M
78	DORV, straddling MV	1m	F
79	DORV, subA VSD	2m	F
80	DORV, subA VSD,PS	10y	M
81	DORV, subA VSD,PS	2y	F
82	DORV, subP VSD(TB anomaly)	5m	F
83	DORV, subP VSD	2y	M
84	DORV, doubly-committed VSD	12d	M
85	DORV, doubly-committed VSD	10y	M
86	DORV, doubly-committed VSD	6y	M
87	DORV, non-committed VSD	23y	M
88	SDL DORV	31y	M
89	SLL DORV	7y	F
90	ILL DORV	4y	M
91	ILL DORV,PS	2m	M
92	ILL DORV, AVSD	5y	M
93	IDD DORV	6y	M
94	DORV, subA VSD(closing)	1y	M
95	DORV, subP VSD(closing)	2y	F
96	DORV, straddling TV	3m	M
97	DORV, straddling MV	6y	M
98	AVSD	2y	M
99	AVSD	9y	F
100	AVSD	7y	F

