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Outcomes of adults with repaired tetralogy of Fallot from the national Scottish Cohort – CORRIGENDUM

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The authors apologise that upon publication of this article the gender distribution information for table 1 was not included. The full table should appear as follows:

Table 1. Demographics and baseline parameters at study entry

N (%)	All 341 (100)	Male 196 (57.5)	Female 145 (42.5)	p-value
Age at study period entry, years	28.2 (21.4, 39.3)	28.1 (21.2, 38.2)	28.2 (22.2, 40.4)	0.392
Palliative shunt prior to repair N (%)	124 (36.4)	68 (34.7)	56 (38.6)	0.495
Age at TOF repair, years	3.0 (1.0, 6.0)	3.0 (1.0, 6.0)	3.0 (1.0, 6.0)	0.346
Pre-Cohort intervention N (%)	91 (26.7)	51 (26.0)	40 (27.6)	0.805
Age at Pre-Cohort intervention, years	15.4 (8.2, 26.3)	15.2 (8.5, 23.9)	16.6 (7.9, 27.6)	0.480
Pre-Cohort arrhythmia N (%)	29 (8.5%)	19 (9.7%)	10 (6.9%)	0.434
Age at first arrhythmia, years	32.7 (14.7)	33.8 (15.8)	30.2 (12.4)	0.539
Atrial	34.9 (14.7)	34.9(16.2)	34.8 (7.9)	
Ventricular	29.8 (13.9)	32.6 (13.5)	25.7 (15.5)	
Pre-Cohort PVR N (%)	61 (17.9)	36 (18.4)	25 (17.2)	0.887
Age at Pre-Cohort PVR, years	17.7 (13.8,27.8)	16.3 (13.7, 25.5)	23.0 (14.5, 27.8)	0.304
NYHA Class 1 N (%)	323 (96.7)	183 (96.3)	140 (97.2)	0.277
NYHA Class 2 N (%)	8 (2.4)	5 (2.6)	3 (2.1)	
NYHA Class 3 N (%)	3 (0.9)	2 (1.1)	1 (0.7)	
NYHA Class 4 N (%)	0	0	0	
Peak V0$_2$ % Predicted	0.7 (0.2)	0.7 (0.2)	0.7 (0.2)	0.273
VE/VC0$_2$ slope	33.0 (4.9)	31.3 (4.5)	35.0 (4.5)	<0.001
Peak Heart Rate % Predicted	0.8 (0.8, 0.9)	0.8 (0.7, 0.9)	0.8 (0.8, 0.9)	0.790
RVEDVI ml/m^2	122 (101, 149)	127 (105, 158)	117 (99, 141)*	0.008
RVESVI ml/m^2	63 (49, 79)	70 (52, 86)*	59 (41, 56)*	0.004
RVEF %	47 (40, 56)	45 (40, 50)#	52 (41, 56)	0.097
LVEDVI ml/m^2	79 (69, 91)	81 (72, 94)	76 (66, 86)	0.007
LVESVI ml/m^2	31 (25, 40)	33 (28, 42)	29 (23, 34)	0.001
LVEF %	60 (54, 65)	58 (54, 62)	62 (56, 67)	0.003

LVEDVi = indexed LV end-diastolic volume; LVEF = LV ejection fraction; LVESVi = indexed LV end-systolic volume; PVR = pulmonary valve replacement; RVEDVi = indexed RV end-diastolic volume; RVEF = RV ejection fraction; RVESVi = indexed RV end-systolic volume; TOF = tetralogy of Fallot. *Greater than 95th percentile, # less that 5th percentile of reference ranges obtained from healthy young adults by Le Ven et al.[12]

Reference

1. Dobson, R., Ramparsad, N., Walker, N., McConnachie, A., & Danton, M. (2021). Outcomes of adults with repaired tetralogy of Fallot from the national Scottish Cohort. Cardiology in the Young, 1–9. doi: 10.1017/S1047951121000238