



Children's Hospital of Wisconsin

Milwaukee, Wisconsin
 Pediatric Cardiology
 Cardiac Catheterization Laboratory

GOMEZ, ANTHONY

MRN: 2015237
 Birth Date: 09/22/2004
 Cath Date: 06/17/2005
 Cath #: 10483
 Age at cath: 8 months
 Gender: Male

Attending: Berger, Dr. Stuart
 Fellow:
 Referring:

Height: 68.0 cm Weight: 8.9 kg
 BSA = 0.39 m²

Fluoro: 20.30 min Contrast: 41.00 mL
 Vein: RT.FEM 5FR
 Artery:

INTUBATED .30

Qp = 1.65 L/min (4.24 L/min/m²)
 Qs = 2.21 L/min (5.66 L/min/m²)
 Rp = 16.32 units (6.36 units x m²)
 Rs = 19.49 units (7.60 units x m²)
 Qp/Qs = 0.75 : 1 | Rp/Rs = 0.84

Heart Rate: 103 bpm
 VO₂: 180 ml/min/m²
 Hemoglobin: 13.0 gm/dL

Inspired O₂:

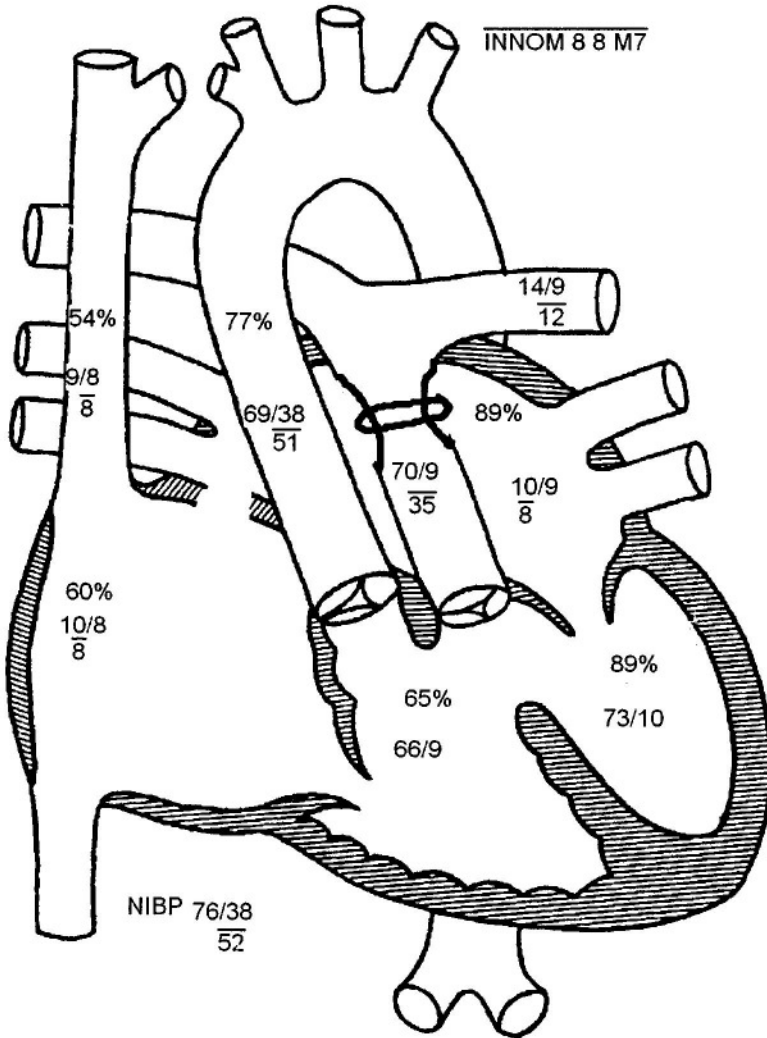
pH:
 pCO₂:
 pO₂:
 HCO₃:

Thermo CO:

%O ₂	Site	Sys/A	Dias/V	Mean
54	SVC	9	8	8
60	RA	10	8	8
65	RV	66	9	
	PA	70	9	35
	RPA			
	LPA	14	9	12

Right	Left
Wedge Mean	

%O ₂	Site	Sys/A	Dias/V	Mean
89	LA	10	9	8
89	LV	73	10	
77	aAO	69	38	51
	dAO			



OSM3 REF. RANGE O₂ SAT 75-100

Comments

D-TGA DOUBLE-OUTLET RT.,VEN
 LARGE OUTLET NVSD
 STRADDLING MITRAL ALVE
 MINIMAL TRICUSPID AND MITRAL INSUFFICIENCY
 SECUNDUM ASD
 S/P PULOMNARY ARTERY BANDING

NIBP

Sys/A: 76 Dias/V: 38 Mean: 52

INNOM

Sys/A: 8 Dias/V: 8 Mean: 7