

Web Table1: hemodynamic measurements before, during and after pregnancy

Case	before pregnancy			during pregnancy				Post natal visit		
	sPAP	mPAP	cardiac index	GA	sPAP	mPAP	cardiac index	PP	mPAP	cardiac index
#1	NA	NA	NA	24		54	1.5	104	86	1.9
#2	NA	NA	NA	33		60	1.8			
#3		60	2.5					NA	NA	NA
#4		42	3.9	20	45					
#5		91	3.2	14	90		1.6	18	122	1.3
#6										
#7		28						13	53	2.9
#8		70	4.4							
#9	62			32	78					
#10		79		32	105					
#11	NA	NA	NA	23	50	34	1.9	NA	NA	NA
#12	NA	NA	NA	20		46	2.7	1	38	
#13		50	4.0	28		48	4.0	0.5	35	3.4
#14	78	40	2.7	33	88	63	4.0	52	11	2.0
#15		26	2.9	33	80	50				

PAP: pulmonary artery pressure

sPAP: systolic PAP (mmHg, measured by echocardiography or right heart catheterization)

mPAP: mean PAP (mmHg, measured by right heart catheterization)

Cardiac index: $L \cdot \text{min}^{-1} \cdot \text{m}^{-2}$ (measured by echocardiography or by right heart catheterization)

GA: gestational age (weeks gestation); PP: postpartum (weeks)

NA: not applicable (because pulmonary hypertension was revealed during pregnancy or because of death)