

Cardiac Catheterization Laboratories
Department of Cardiology
G B Pant Hospital

Name:	kornal				
Age:	6	Ht:	132	cm	CV No:
Sex:	F	Wt:	19	kg	AC No:
Lab:		Hb:	13.2	g/dl	BSA:
					1.22
				Date:	

Operators:

Catheter course:

Dr Sumod	Dr Prattay		
RFV-IVC-RA-RV-PA			

Basal:

	HR:	118
	O2 sat.	
	Pressures (mmHg)	
SVC:	68	(a,v,mean or sys,dia,mean)
RA:		3
RV:	130	28 66
PA:	88	122 64 89
PAW:		12
PV:		
LA:		14
LV:		
AO:	140	82 104
FA:	99	141 84 105

Mitral EDG:

Mitral MDG:

DFP:

Sys ven sat: 64

Sys art sat: 99

Pul ven sat: 99

Pul art sat: 88

	Indexed	Absolute	Indexed	Absolute
VO2:	125	152.5	Qp/Qs:	3.2
Qs:	2.0	2.4	SVR:	50.8 41.6
Qp:	6.3	7.7	PVR:	11.8 9.7
Qep:	2.0	2.4	TPR:	14.1 11.5
L>R:	4.3	5.3	PVR/SVR	0.2
R>L:	0.0	0.0	MVA:	...

2nd Set:

	HR:	121
	O2 sat.	
	Pressures (mmHg)	
SVC:	68	(a,v,mean or sys,dia,mean)
RA:		9
RV:		80
PA:	89	80 30 54
PAW:		
PV:		
LA:		14
LV:		
AO:	98	28 77
FA:	99	96 26 75

Mitral EDG:

Mitral MDG:

DFP:

Sys ven sat: 68

Sys art sat: 99

Pul ven sat: 99

Pul art sat: 89

	Absolute	Indexed	Absolute
VO2:	125	152.5	Qp/Qs: 3.1
Qs:	2.2	2.7	SVR: ...
Qp:	7.0	8.5	PVR: 5.7 4.7
Qep:	2.2	2.7	TPR: 7.8 6.4
L>R:	4.7	5.8	PVR/SVR...
R>L:	0.0	0.0	MVA: ...

Angio findings:

Comments:

Final diagnosis:

Plan:

Senior Resident:

DR Sudhansu

Consultant: