CONSULTANT

GLASGOW ROYAL INFIRMARY

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84 CAST	LE STREE	T GLASGOW (4.		Ext.	
Professor. A.R. Lorimer						
ADMITTED DISCHARGED 1.3.91		WARD 8	9.10.3	HOSPITAL	NUMBER 910336	/E
DISPOSAL		NAME AND ADDRESS				
Home		Eileen O'Hara 56 Menzies Road				
FOLLOW UP	Glasgow G21 3LY					
FINAL DIAGNOSIS AND ANY OTHER COMPLICATING ILLNESS Stenosis of mitral valve prosthesis 1.		DISTRIBUTION OF LETTERS Dr. Davda Springburn Health Centre 200 Springburn Way Glasgow G21 Mr. W.R. Dimitri rd 65 G.R.I.				
2 MVR (porcine) 1985						
3 Mitral valvotomy 30 years	ago	OPERATION				CODE
4 Non insulin dependent diah	petes	Cardiac	catheter	risatio	n	
mellitus - controlled by d	net					
5.		2.				
6.	1	3.				

MM/MS/3 April 1991

HISTORY: This 60 year old lady was admitted to Ward 8 for assessment of her mitral valve prosthesis. She had recurrence of breathlessness on exertion since February 1990 and had also been orthopnoeic and had frequent episodes of paroxysmal nocturnal dyspnoea. She was also experiencing chest pain on exertion and occasional palpitations.

ON EXAMINATION: She looked well. There was no pallor, cyanosis or clubbing present. Pulse 68/min in controlled atrial fibrillation. BP 130/80. She had a raised JVP. Both heart sounds heard and she had a murmur of mitral stenosis. There was A few no peripheral oedema present. She has varicose veins. basal crepeitations were present in both lung fields. Abdomen was soft. She had 3cms hepatomegaly which was slightly tender.

INVESTIGATIONS: Following admission she had catheter studies as well as transcesophageal echocardiogram. The echocardiogram The echocardiogram showed a rigid and thickened mitral valve prosthesis with a very dilated left atrium. No thrombus was present.

Swan Ganz catheter studies: Right atrial pressure showed a mean of 4mmHg. Pulmonary artery pressure 35/10. Pulmonary capillary wedge pressure 10mmHq.

TREATMENT AND PROGRESS: She was reviewed by Mr. Dimitri who agreed that she would require valve replacement. She has been put on his waiting list for mitral valve replacement.