

On-line Table: Imaging findings in patients who had postoperative MRI

Type of Surgery	Time from Surgery (hours)		Lesions Seen?		DWI Lesion Characteristics			HARM Characteristics	
	To Gd	To MRI	DWI	HARM	No.	Location	Type	Location	Severity
Group 1									
OPCABG	23.0	46.9	Yes	No	4	3 Co, 1 SC	P		
OPCABG	23.0	47.2	No	No	0				
OPCABG	21.5	45.4	Yes	Yes	2	2 SC	P	Background	Mild/moderate
AoVR	20.4	92.8	Yes	Yes	3	3 Co	P	Background	Mild/moderate
CABG	21.5	45.7	No	Yes	0			Background	Mild/moderate
OPCABG	22.1	46.3	Yes	Yes	2	1 Co, 2 SC	P	Background	Mild/moderate
OPCABG	19.7	44.1	Yes	Yes	4	3 Co, 1 SC	P, C	Sulcal Background Ventricular	Severe Severe Mild/moderate
MiVR	20.8	49.3	Yes	No	2	2 C	P		
CABG	22.9	50.2	Yes	Yes	6	2 Co, 4 Ce	P, C	Sulcal Background	Severe, Mild/moderate
Group 2									
CABG	69.1	69.1	Yes	No	3	2 SC, 1 Ce	P		
OPCABG	95.6	95.6	Yes	No	6	2 Co, 3 SC, 1 Ce	P, C		
CABG	64.9	64.9	Yes	No	5	5 Co, 1 SC	P		
CABG	76.3	76.3	No	No	0				
CABG	118.7	118.7	Yes	No	13	2 Co, 9 SC, 2 Ce	P		
MiVR	124.8	124.8	Yes	Yes	18	14 Co, 1 SC, 3 Ce	P, C	Sulcal	Mild/moderate
MiVR	73.0	73.0	No	Yes	0			Sulcal	Mild/moderate
AoVR	97.8	97.8	Yes	Yes	7	6 Co, 1 Ce	P	Sulcal	Mild/moderate
MiVR	69.4	69.4	No	No	0				
CABG	91.1	91.1	Yes	No	1	1 Co	P		

Note:—AoVR indicates aortic valve replacement; C, confluent; CABG, coronary artery bypass grafting; Ce, cerebellar; Co, cortical; Gd, gadolinium; HARM, hyperintense acute reperfusion marker; MiVR, mitral valve replacement; OPCABG, off-pump coronary artery bypass grafting; P, punctate; SC, subcortical.