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Patient Name:	Kyle Hughes	Date of Birth:	19/12/1949
MRN:	0921543	Procedure date:	17/07/2018

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Procedure:	Coronary artery bypass graft from left internal thoracic, left radial and left great saphenous vein (on pump)
Pre-op diagnosis:	Triple vessel coronary artery disease
Surgeon:	Dr Geoffrey West
Assistant:	Dr Martin Baker (Cardiothoracic registrar)

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**Operation details:**

Mid line sternotomy was performed and the precordial cavity entered into. Simultaneous left radial artery and left great saphenous vein were harvested. Peri cardiac sac was opened, vena cavae and aorta were connected to heart lung machine. LAD, LXA, RCA were identified. Bypass of LITA -> LAD, LRA -> LXA, GSV-> RCA were done under cardioplegia. Haemostasis achieved and return to cardiac contraction occurred spontaneously. Drain tubes were inserted and sternum was approximated with steel wires. Skin, interrupted nylon.

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Dr Geoffrey West  
John Hunter Hospital Cardiothoracic Surgeon