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A rare complication of cardiopulmonary resuscitation after mitral valve replacement

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Running Title: MV prosthesis dehiscence during CPR

Key Words: Mitral valve; mitral regurgitation; cardiopulmonary resuscitation; bioprosthesis; valve dehiscence; closed chest compressions; pulseless electrical activity; transesophageal echocardiography

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A 53-year-old, 71 kg, 173 cm man with poorly controlled type I diabetes mellitus (complicated by retinopathy, chronic kidney disease, and autonomic nervous system

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