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# DOUBLE JEOPARDY: COMPETING ARRHYTHMIAS IN HETEROTOPIC HEART TRANSPLANTS

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A fifty-five year old woman was admitted with palpitations on a background of heterotopic heart transplantation performed thirteen years earlier for severe heart failure due to ischemic heart disease. A dual-chamber permanent pacemaker (PPM) had been implanted in her native heart as a component of her pre-transplant management. Her post-transplant course included one early episode of cellular rejection and late allograft coronary vasculopathy requiring percutaneous coronary intervention. The left ventricular ejection fraction of the donor heart was forty percent.

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