Figure 1. Baseline ECG revealing prolonged QT interval with T wave alternans.

Figure 2. ECG showing prolonged QT interval without T wave alternans.
Figure 3. ECG monitor recording revealing brief episode of TDP triggered by an R on T ventricular premature complex.

Figure 4. Baseline ECG demonstrating sudden change in sinus rate suggestive of paroxysms related to pheochromocytoma.
Figure 5. Gross concentric LVH seen on Cardiac MRI.

Figure 6. Gross appearance of the tumour mass after laparoscopic excision.
Figure 7. Post-surgery ECG with normalization of QT interval.