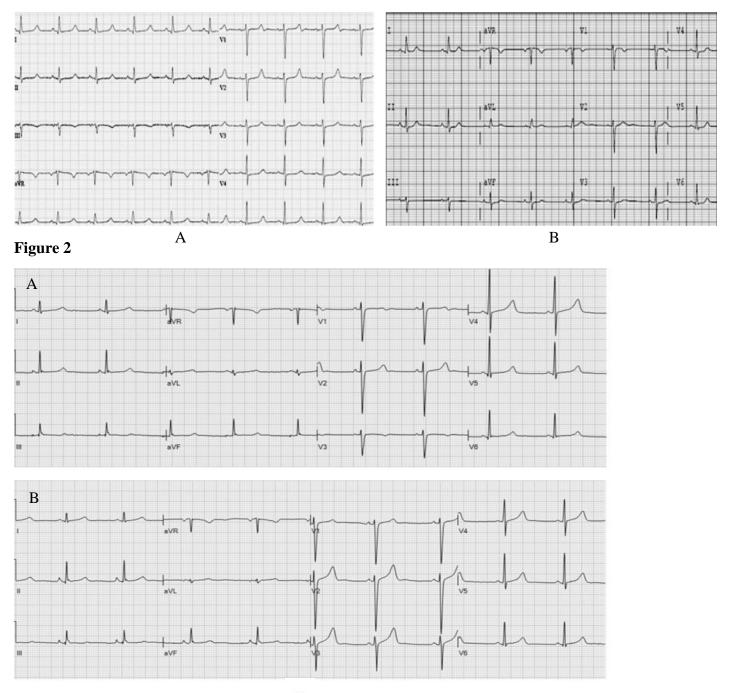
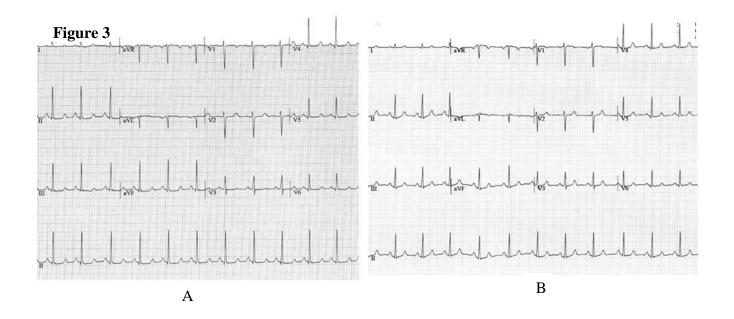
## Supplementary File

Title: Endocrinopathies mimicking gene negative Long QT Syndrome

Praloy Chakraborty et al

## Figure 1





## **Figure Legends**

**Figure 1**: Electrocardiograms of patient 3. A. Presenting ECG with QTc of 510 ms. B. Followup ECG 3 months after calcium and calcitriol replacement ECG showing normal QTc.

**Figure 2**: Electrocardiograms of patient 4. A. Presenting ECG with QT prolongation. B. Followup ECG 3 months after initiation of replacement therapy (QTc of 415 ms).

**Figure 3**: Electrocardiograms of patient 5. A. Presenting ECG with QT prolongation (QTc=480 ms). B. Follow-up ECG 6 months after calcium and calcitriol replacement showing normalization QTc.