

## **APHRS Advisory Notice 6<sup>th</sup> December 2020**

### **Device:**

**Medtronic Cobalt™ and Crome™ ICD and CRT-D**

### **Description:**

The of Ventricular fibrillation anti-tachycardia pacing (VF- ATP) parameter in these devices may not be automatically enabled and may require manual programming and as such may inadvertently be set to off.

### **Presentation:**

Patient may present with high voltage therapies which were previously treated with ATP

### **Rate of occurrence:**

1 incidence out of 3,237 devices implanted worldwide related to this advisory issue. No serious adverse events have been reported. These devices will deliver all programmed high-voltage therapies as programmed, regardless of the VF ATP parameter setting being off. The issue is risk for a high-voltage therapy to be applied for a Fast VT arrhythmia in the VF detection zone, which could have been treated with ATP during Charging.

### **Recommendation:**

Confirm the appropriate selection has been programmed for the VF ATP parameter at implant.

At routine follow-up, confirm that the VF ATP parameter is programmed to the desired setting for each patient.