## 術前及出血處置

## Perioperative and bleeding management

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Non-vitamin K antagonist oral anticoagulants are nowadays commonly used to prevent stroke in patients with atrial fibrillation and to treat and prevent recurrent thrombosis in patients with venous thromboembolism. They represent handy choices for clinicians as they all have a more predictable pharmacological profile than have vitamin K antagonists. Such an advancement is, however, not accompanied with the development of monitoring of their pharmacological efficacy.

In my talk, I will introduce how to manage patients in whom high hemostasis levels are required, namely those with hemorrhagic conditions and/or surgical patients, based on 2016 Guidelines of the Taiwan Heart Rhythm Society and the Taiwan Society of Cardiology for the management of atrial fibrillation.