



***Breakfast Symposium***

**Fibrin Glue Technique for Cardiothoracic Surgeons**

**Friday 8 June 6.15 – 7.30**

**Crowne Plaza Rome—St. Peter's**

**Foro Adriano**

***Description***

**- Video Presentation -**

**Learn the effective fibrin glue techniques; an optimal application for minimally invasive cardio-thoracic surgery**

A fibrin sealant contains the plasma-derived coagulation factors: fibrinogen, thrombin and the anti-fibrinolytic agent, aprotinin. This fibrin sealant can be used in a wide range of surgical procedures, including cardiovascular, thoracic, vascular, neurologic and abdominal surgery.

**Chair:**           **Toshiya Ohtsuka, MD**  
Tokyo Metropolitan Fuchu General Hospital, Tokyo

**Faculty:**       **Toshiaki Morikawa, MD**  
Jikei University School of Medicine, Tokyo

**Hiroshi Kubota, MD**  
Kyorin University, Tokyo

**Goro Matsumiya, MD**  
Osaka University, Graduate School of Medicine, Osaka

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