## 급성 허혈성 뇌졸중의 항혈전치료



## 김 준 태

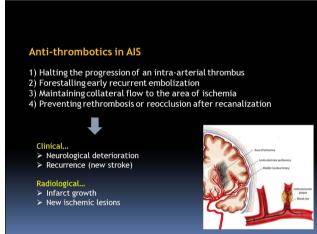
전남의대 신경과

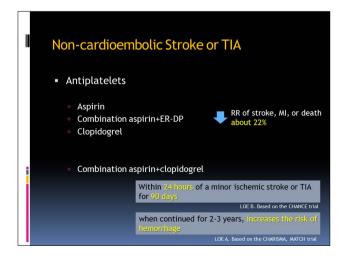
## Antithrombotic Therapy in Acute Ischemic Stroke

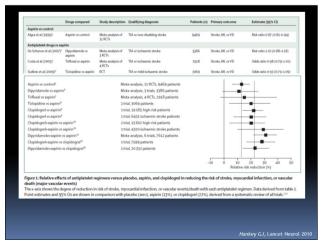
Joon-Tae Kim, MD, PhD

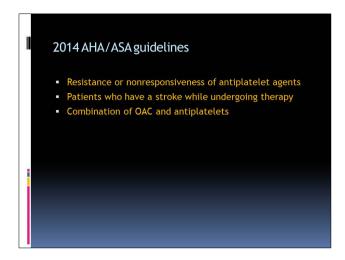
Department of Neurology, Chonnam National University Hospital

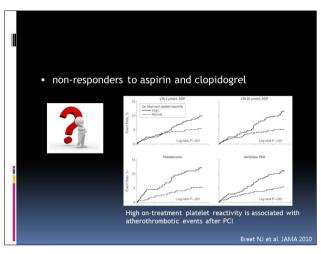


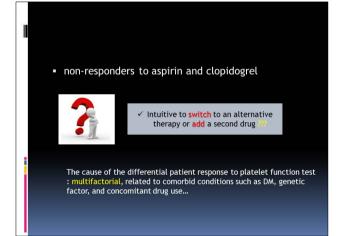


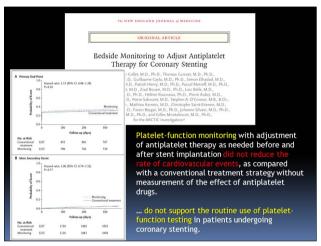












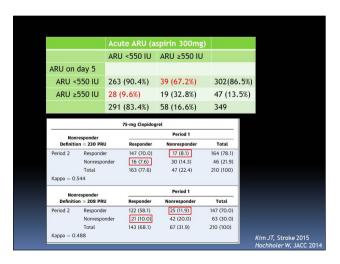
Clinical Outcomes Using a Platelet Function-Guided Approach for Secondary Prevention in Patients With Ischemic Stroke or Transient Ischemic Attack

Jeremiah P. Depta, MD. Jeffrey Fowler, DO: Eric Novak, MS; Irene Katzan, MD, MS; Suzanne Bakdash, MD, MPH; Kandice Kottke-Marchant, MD, PhD; Deepak L. Bhau, MD, MPH

Modifying antiplatelet therapy after platelet function testing may be associated with increased death, bleeding, or ischemic events compared with patients without any antiplatelet therapy modification.

Increasing antiplatelet therapy in patients with aspirin and/or clopidogrel nonresponse was not associated with better, or even similar, clinical outcomes as in those without modification of their antiplatelet regimen but rather was associated with higher event rates.

The results do not provide support for testing, as the strategy of antiplatelet therapy modification was not associated with any evidence of better outcomes.



Original Investigation

Association Between CYP2CI9 Loss-of-Function Allele Status and Efficacy of Clopidograf for Risk Reduction Among Patients With Minor Stroke or Transient Ischemic Attack

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