

Acenocoumarol

- Antithrombotics in intracerebral hemorrhage in the era of novel agents and antidotes: A review
- European Stroke Organisation Guideline on Reversal of Oral Anticoagulants in Acute Intracerebral Haemorrhage
- Unusual localization of bleeding under acenocoumarol: Spinal subdural hematoma
- Antithrombotic Medication Use and Misuse Among Patients with Intracranial Hemorrhage: A 16-Year, Lebanese, Single-Center Experience
- Long-term outcome after anticoagulation-associated intracerebral haemorrhage with or without restarting antithrombotic therapy
- The perioperative use of oral anticoagulants during surgical procedures for carpal tunnel syndrome. A preliminary study
- Intracranial bleeding: epidemiology and relationships with antithrombotic treatment in 241 cerebral hemorrhages in Reggio Emilia
- Intracranial hemorrhages in patients being treatment with anticoagulants

Acenocoumarol is a [coumarin](#) derivative used as an [anticoagulant](#). Coumarin derivatives inhibit the reduction of [vitamin K](#) by vitamin K reductase. This prevents carboxylation of vitamin K-dependent clotting factors, II, VII, IX and X, and interferes with [coagulation](#). [Hematocrit](#), [hemoglobin](#), [international normalized ratio](#) and liver panel should be monitored. Patients on acenocoumarol are prohibited from giving blood.

From:

<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**



Permanent link:

<https://neurosurgerywiki.com/wiki/doku.php?id=acenocoumarol>

Last update: **2024/06/07 02:59**