

Pathway for the Anticoagulation Module of the AO Trauma Orthogeriatrics App

Tobias Roth¹, Markus Gosch², Katrin Singler^{2,3}, Sacha Beck⁴

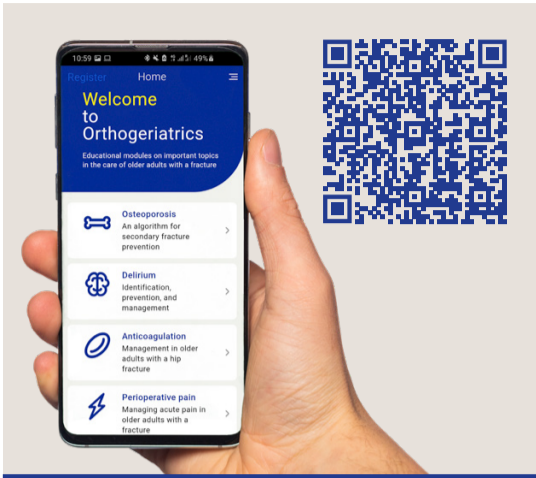
¹Medical University of Innsbruck, Austria,

²Klinikum Nürnberg, Paracelsus Private Medical University, Germany

³Institute for Biomedicine of Aging,

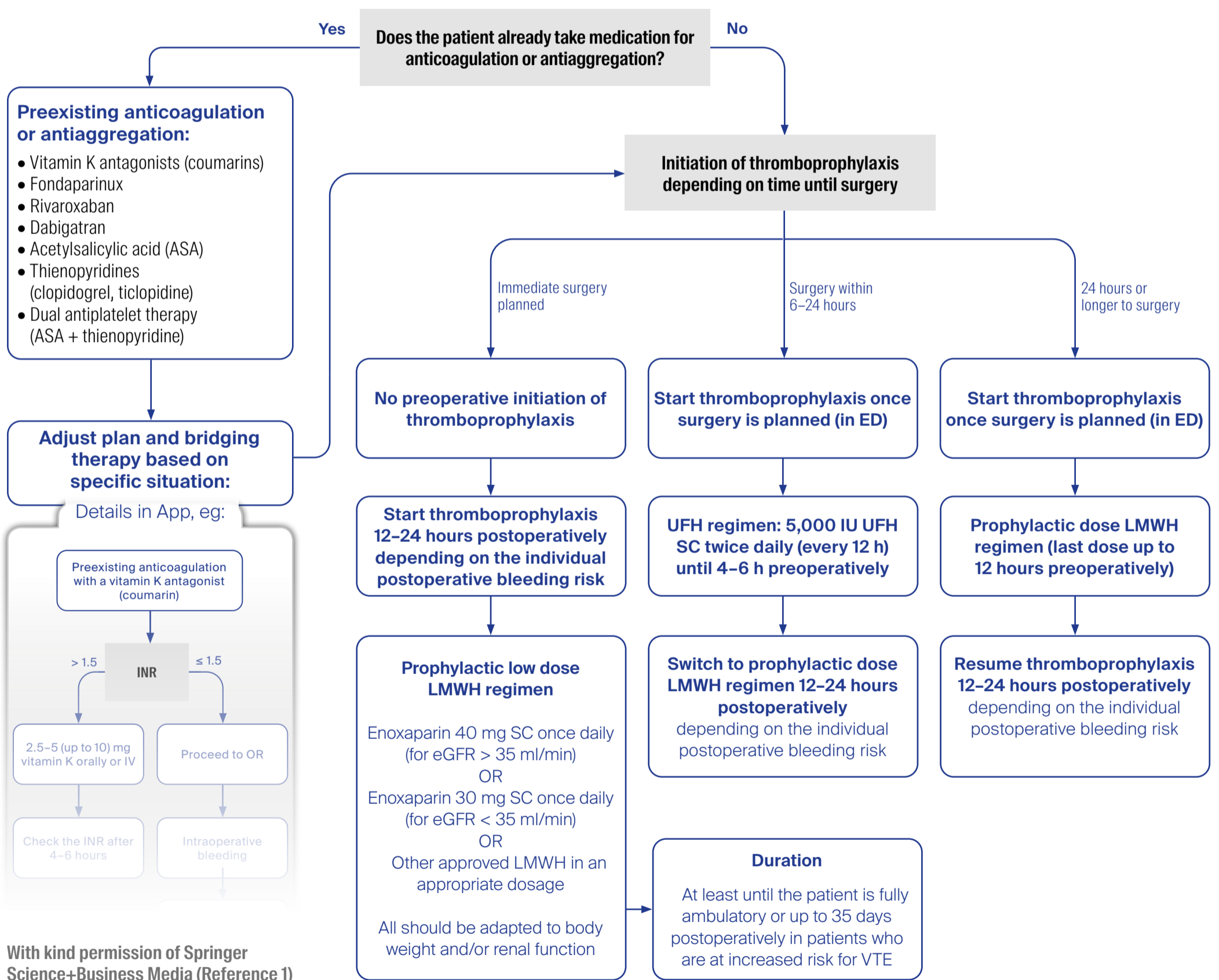
Friedrich-Alexander-University Erlangen-Nürnberg, Germany

⁴Stadtspital Waid, Zürich, Switzerland



Responsible use of phones and tablets: These devices are a potential source of infection, distraction, and patient dissatisfaction. Consult your hospital regulations before using devices in the clinical setting.

Algorithm for thromboprophylaxis for older adults with a fracture who need urgent surgery (24–48 hours) (ie, patients with a hip fracture or similar)



With kind permission of Springer Science+Business Media (Reference 1)

References

- 1 Wendl-Soeldner MA, Moll CW, Kammerlander C, Gosch M, Roth T. Algorithm for anticoagulation management in geriatric hip fracture patients-Surgeons save Blood. *Z Gerontol Geriatr.* 2014 Feb;47(2):95–104.
- 2 Douketis JD, Spyropoulos AC, Spencer FA, et al. Perioperative management of antithrombotic therapy: antithrombotic therapy and prevention of thrombosis, 9th ed: American College of Chest Physicians Evidence-Based Clinical Practice Guidelines. *Chest.* 2012 Feb;141(2 Suppl):e326S–350S.

Notes (for local protocols, dosages, etc)