

Haematologica
HAEMATOL/2018/213322
Version 2

The diagnostic performance of renal function-adjusted D-dimer testing
in individuals suspected of venous thromboembolism

Vincent ten Cate, Markus Nagler, Marina Panova-Noeva, Lisa
Eggebrecht, Natalie Arnold, Heidrun Lamparter, M Iris Hermanns, Hugo
ten Cate, Martin H Prins, Christine Espinola-Klein, Thomas Münzel,
Karl J Lackner, Philipp S Wild, and Jürgen H Prochaska

Disclosures: All authors declare: no support from any organisation for the submitted work; no financial relationships with any organisations that might have an interest in the submitted work in the previous three years; no other relationships or activities that could appear to have influenced the submitted work. Outside the submitted work, PSW has received honoraria for consulting (Boehringer Ingelheim, Bayer Health Care) and lecturing (AstraZeneca, Sanofi-Aventis, Heinrich-Heine-University Düsseldorf). HtC is a consultant to Stago, received research support from Bayer and Boehringer and compensation for participation in advisory boards from Bayer, Pfizer and Leo.

Contributions: JHP, PSW, VtC and MN had full access to the data in the study and take responsibility for the integrity of the data and the accuracy of the data analysis. Study concept and design: VtC, JHP, PSW. Acquisition, analysis, and interpretation of data: all authors. Statistical analysis: VtC, MN. Critical revision of manuscript for important intellectual content and final approval: all authors. Study supervision: JHP, PSW. All authors had access to the complete data set and approved the final version of the manuscript. JHP and PSW accept full responsibility for the work and the conduct of the study, had access to the data, and controlled the decision to publish. The corresponding authors attest that all listed authors meet authorship criteria and that no others meeting the criteria have been omitted.