

Supplementary Material to Nagler et al. "Thromboembolism in patients with congenital afibrinogenemia. Long-term observational data and systematic review" (Thromb Haemost 2016; 116.4)

Search strategy for Medline via Pubmed:

"Humans"[Mesh] AND

("Afibrinogenemia congenital" [Supplementary Concept] OR "Afibrinogenemia/congenital"[Mesh] OR

"Afibrinogenemia/genetics"[Mesh] OR "Afibrinogenemia/complications"[Mesh] OR "Afibrinogenemia/physiopathology"[Mesh] OR afibrinogenemi*[ti] OR afibrinogenaemi*[ti]) AND

("Thrombosis"[Mesh] OR thrombo*[ti] OR clinical[ti] OR "Thrombosis/etiology"[Mesh] OR

"Afibrinogenemia/complications"[Mesh] OR "Pregnancy Outcome"[Mesh] OR "Venous Thrombosis/etiology"[Mesh] OR "Spinal Cord Ischemia"[Mesh] OR "Myocardial Infarction/etiology "[Mesh] OR "Budd-Chiari Syndrome/etiology "[Mesh] OR "Embolism/etiology"[Mesh] OR "Ischemia/etiology"[Mesh] OR "Toes/blood supply"[Mesh] OR "Pulmonary Embolism"[Mesh] OR "Intracranial Embolism and Thrombosis"[Mesh])

Search strategy for EMBASE via Ovid:

1. afibrinogenemi*.ti.

2. afibrinogenaemi*.ti.

3. "afibrinogenemia/case reports".sh.

4. afibrinogenemia.kw.

5. afibrinogenemia.sh.

6. "afibrinogenemia/etiology".sh.

7. "afibrinogenemia/therapy".sh.

8. 1 or 2 or 3 or 4 or 5 or 6 or 7

9. thrombosis.kw.

10. thrombosis.sh.

11. thrombosis etiology.sh.

12. "thrombosis/etiology".sh.

13. (Thrombosis or thromboses or thrombotic).ti.

14. clinical.ti.

15. (venousthromboembolism or venousthrombosis).kw.

16. spinalcord.kw.

17. ischemia.kw.

18. (myocardialinfarction or myocardialischemia).kw.

19. infarction.kw.

20. buddchiari.kw.

21. embolism.kw.

22. pulmonaryembolism.kw.

23. (cerebralinfarction or cerebralischaemia or cerebralischemia).kw.

24. 9 or 10 or 11 or 12 or 13 or 14 or 15 or 16 or 17 or 18 or 19 or 20 or 21 or 22 or 23

25. 8 and 24

26. limit 25 to human

