

Continuing Medical Education (CME) Questions

Follow-up of congenital dysfibrinogenemia

To obtain credit, you should first read the journal article. After reading the article, you should be able to answer the following, related, multiple-choice questions. To complete the questions (with a minimum 75% passing score) and earn continuing medical education (CME) credit, please go to http://www.medscape.org/journal/blood. Credit cannot be obtained for tests completed on paper, although you may use the worksheet below to keep a record of your answers. You must be a registered user on Medscape.org. If you are not registered on Medscape.org, please click on the "Register" link on the right hand side of the website. Only one answer is correct for each question. Once you successfully answer all post-test questions you will be able to view and/or print your certificate. For questions regarding the content of this activity, contact the accredited provider, CME@medscape.net. For technical assistance, contact CME@webmd.net. American Medical Association's Physician's Recognition Award (AMA PRA) credits are accepted in the US as evidence of participation in CME activities. For further information on this award, please refer to http://www.ama-assn.org/ama/pub/about-ama/awards/ama-physicians-recognition-award.page. The AMA has determined that physicians not licensed in the US who participate in this CME activity are eligible for AMA PRA Category 1 CreditsTM. Through agreements that the AMA has made with agencies in some countries, AMA PRA credit may be acceptable as evidence of participation in CME activities. If you are not licensed in the US, please complete the questions online, print the AMA PRA CME credit certificate, and present it to your national medical association for review.

Casini A, Blondon M, Lebreton A, Koegel J, Tintillier V, de Maistre E, Gautier P, Biron C, Neerman-Arbez M, de Moerloose P. Natural history of patients with congenital dysfibrinogenemia. *Blood.* 2015;125(3):553-561.

et aff	al, which ected rela At the At the Fatali	of the for atives is consecutive of consecutive of consecutive of consecutive of consecutive of the consecut	orrect? diagnosis diagnosis major bl	statement s, \sim 40% has, \sim 40% has eeding epis	ad experienced ad experienced ad experienced sodes was 15%	laid dysfibring enemia (CD). According to the multicenter study by Dr Casini polications of major bleeding and thrombosis in persons with CD and their distribution bleeding distribution thrombotic events the concerning was 19.2% for major bleeding and 30.1% for thrombotic events
sur	rgery in p ☐ More ☐ ~10% ☐ ~10%	persons when than half to of pregnuto of p	of bleed ancies e	and their and th	affected relatives in this series ontaneous aborticated by postp	t al, which of the following statements about complications of pregnancy and ives is correct? ss were postsurgical bleeding rition partum hemorrhage (PPH) (%) were complicated by abnormal bleeding
like	ely affect Havir Hotsp Fibrir Activ	the risk f ng a previous pot mutation nogen level ity:antigen	for throi busly ide ons ls ratios	mbotic or ntified blee	bleeding outco	al, which of the following clinical, laboratory, and genetic factors would <i>most</i> omes in persons with CD and their affected relatives? pe sagree and 5 is strongly agree)
	_					sagree and 5 is strongly agree)
1.				learning ob	•	
2.	1 The me	2 torial was	3	4 d alaarly fa	5 or learning to ac	DOUR.
۷.	The material was organized clearly for learning to occur. 1 2 3 4 5					
3.	-		_	•	will impact my	nractice
٥.	1	2	3	4	5	praduod.
4.	The activity was presented objectively and free of commercial bias.					
	1	2	3	4	5	
	•	_	ŭ	·	J	