

Standard hematological analyses HIPEC

Sven Van Poucke,Dana Huskens,Kurt Van der Speeten,Mark Roest,Bart Lauwereins,Ming-Hua Zheng,Seppe Dehaene,Joris Penders,Abraham Marcus,Marcus Lancé

Abstract

Standard hematological analyses

EDTA-anticoagulated blood was used for cytometric analysis using a whole blood counter Sysmex XE 2100® (Sysmex,Kobe, Japan) to obtain a whole blood count. Fibrinogen levels were determined with an ACL-9000 (Diamond Diagnostics, Holliston, MA) coagulation analyser, using a PT-fibrinogen high sensitivity reagent, which is a high-sensitivity calcium thromboplastin that allows the simultaneous determination of PT and fibrinogen levels. aPTT was measured using an ACL-9000 coagulation analyser and INR was calculated by the formula INR (PT patient/PT normal).

Citation: Sven Van Poucke,Dana Huskens,Kurt Van der Speeten,Mark Roest,Bart Lauwereins,Ming-Hua Zheng,Seppe Dehaene,Joris Penders,Abraham Marcus,Marcus Lancé Standard hematological analyses HIPEC . **protocols.io** dx.doi.org/10.17504/protocols.io.ki6cuhe

Published: 07 Nov 2017

Protocol