

Erratum to: Coagulopathies and Anticoagulation

Jeremy W. Cannon

Erratum to: Chapter 26 in: N.D. Martin, L.J. Kaplan (eds.), *Principles of Adult Surgical Critical Care*, https://doi.org/10.1007/978-3-319-33341-0_26

We received following correction from author after publication of this book. This correction was carried out in the book.

In Figure 26.1b, the word amplification was misspelled as amplifivation. The corrected version is available below.

The updated original version for this chapter can be found at https://doi.org/10.1007/978-3-319-33341-0_26

J.W. Cannon, MD, SM

Division of Traumatology, Surgical Critical Care & Emergency Surgery, Penn Presbyterian Medical Center, Philadelphia, PA 19104, USA e-mail: jeremy.w.cannon2@gmail.com

Fig. 26.1 The coagulation cascade. Traditionally, this has been conceived as an intrinsic and extrinsic pathway merging into a common pathway (**a**). However, we now understand that this is a vastly complex system of both enzymes and cells all working in concert to rapidly control hemorrhage when needed as illustrated by the so-called cell-based model of coagulation (**b**)

