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Thromboplastin Time (APTT) Test; Approved Guideline—Second Edition. CLSI document H47-A2 (ISBN 1-56238-672-7). Clinical and Laboratory Standards Institute, 950 West Valley Road, Suite 2500, Wayne, Pennsylvania 19087 USA, 2008. The Clinical and Laboratory Standards Institute consensus process, which is the mechanism for moving a document through

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performance of coagulation testing. Performance guidelines for specific coagulation assays are addressed in other CLSI documents, such as those for PT and APTT assays (ie, H471) and fibrinogen assay (ie, H302). 2 Introduction A procedural guideline for the collection, transport, and processing of specimens for plasma-based

Clinical and Laboratory Standards Institute (CLSI). One-Stage Prothrombin Time (PT) Test and Activated Partial Thromboplastin Time (APTT) Test; Approved Guideline—Second Edition. CLSI document H47-A2 (ISBN 1-56238-672-7). Clinical and Laboratory Standards Institute, 940 West Valley Road, Suite 1400, Wayne, Pennsylvania 19087-1898 USA, 2008.

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Approved Guideline 5th H21-A5 states “Many variables including anticoagulant amount and concentrations; specimen and sample storage; and surface of containers may affect test results”. The following are guidelines for Collection, Transport and Storage of Coagulation Specimens as stated in CLSI …

•Spontaneous and complete clotting normally occurs within 30 to 60 minutes at room temperature (20 to 25 °C). •NOTE: The use of a wooden applicator stick or similar device for the release of a clot attached to the tube closure or the sides of the tube (i.e., “rimming”) …

PT/INR and other coagulation tests are also used to assess unexplained bleeding or clotting in patients. For waived single-use devices (e.g. Roche Diagnostics CoaguChek, ITC ProTime Microcoagulation System, etc.), the laboratory should refer to the manufacturer’s instructions for specimen requirements and quality control requirements.

Table 1. Levels of coagulation factors in commercial lyophilized pooled normal plasma and commercial de?cient plasmas used to calculate sensitivities according to CLSI guideline Factor II V VII X VIII IX XI XII Normal Control Assayed 96 91 90 94 101 122 78 83 FII de?cient

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