

ABSTRACT

Provided is a blood collection container capable of suppressing contamination of plasma with leukocyte-derived
5 DNA during specimen storage. A blood collection container according to the present invention includes a blood collection container main body, a plasma separation material contained in the blood collection container main body, and an aqueous solution contained in the blood collection
10 container main body, wherein the plasma separation material has a specific gravity at 25°C of 1.027 or more and 1.060 or less, and the aqueous solution contains an anticoagulant, as well as contains a water-soluble polymer compound having a number average molecular weight of 500 or more and 180,000
15 or less or ammonium sulfate.