SAMPLE TUBE HOLDER STOCKER FOR CLINICAL LABORATORY AUTOMATION SYSTEM

Inventors: Yoko Sato, Fuchu (JP); Mitsuru Oonuma, Tokyo (JP); Hiroaki Sakai, Kasama (JP); Naoto Tsujimura, Hitachinaka (JP)

Assignee: Hitachi High-Technologies Corporation, Tokyo (JP)

Term: 14 Years

Appl. No.: 29/411,274

Filed: Jan. 19, 2012

Foreign Application Priority Data


Field of Classification Search

USPC ........................................ D24/216

See application file for complete search history.

References Cited

U.S. PATENT DOCUMENTS

6,521,183 B1 * 2/2003 Burri et al. ............... 422/65

D653,766 S * 2/2012 Oonuma et al. .......... D24/216
D655,823 S * 3/2012 Oonuma et al. .......... D24/216
D658,776 S * 5/2012 Oonuma et al. .......... D24/216

* cited by examiner

Primary Examiner — Anhdao Doan
Attorney, Agent, or Firm — Antonelli, Terry, Stout & Kraus, LLP.

We claim the ornamental design for a sample tube holder stocker for clinical laboratory automation system, as shown and described.

DESCRIPTION

FIG. 1 is a front, top and right side perspective view of a sample tube holder stocker for clinical laboratory automation system showing our new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a rear elevational view thereof;

FIG. 4 is a left side elevational view thereof;

FIG. 5 is a right side elevational view thereof;

FIG. 6 is a top plan view thereof; and,

FIG. 7 is a bottom plan view thereof;

FIG. 8 is a right side elevational view thereof showing in an opened position;

FIG. 9 is a cross sectional view taken along the lines 9-9 of FIG. 2; and,

FIG. 10 is a cross sectional view taken along the lines 10-10 of FIG. 5.

The broken lines in the drawing views are included for the purpose of illustrating portions of the sample tube holder stocker for clinical laboratory automation system that form no part of the claimed design.

1 Claim, 8 Drawing Sheets