

**Title Medicine Bottles** 

## **Basic Detail Report**

Primary Maker Dr. Cyrus Pendleton

Medium glass

Description Small-size, round medicine bottles originally stored in an apothecary chest owned by Dr. Cyrus Pendleton of Hebron, Connecticut. Most of the bottles contain a medical substance. Hand-blown glass. (.37) Bottle filled with a white powder; cork is flush to opening; brown label with handwriting in black ink: "Acid Arsenic" (.38) Bottle filled with a light brown/tan powder; cork is almost flush to opening; torn, brown label with typed text in black ink: "U. S. Naval Laboratory New York" (.39) Bottle filled with a brown powder; cork has a seal with the letters "C P & C" embossed; no identification on bottle (.40) Bottle filled with a white powder; cork is flush with opening; no identification on bottle (.41) Bottle with no cork or identification on bottle (.42) Clear bottle with no contents; no identification on bottle; wooden cork (.43) Bottle with a green liquid; wood cork; brown, paper label with black typed text: "BETUL-OL/ CHLORAL, 8 GRAINS PER OUNCE/ MANUFACTURED IN THE/ New York Laboratories of the Anglo-American Pharmaceutical Co. Ltd./ TO RELIEVE PAIN by Cutaneous Absorption/ of the Salicylate and Local Action of Menthol/ [label torn]/ 15 to 30 minims of an application, with or without friction/ [label torn]/ by E. Fougers & Co. under the Food and Drugs/ Act. June 30th, 1906." (.44) Bottle with a bright red powder; glass stopper in opening; no identification labels (.45) Bottle with an amber liquid; glass stopper in opening; no identification labels (. 46) Bottle filled with possible pink rock salt; cork is flush with opening; brown label with black handwriting on bottle: "[Masliche]?" (.47) Empty bottle that

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once had a white substance; glass stopper in opening; no identification labels (. 48) Blue, glass bottle with cork stopper; contents unknown; brown label with typed black text: "[lines] Date" (.49) Oval-shaped blue bottle; does not have a flat bottom to store vertically; metal twist cap; brown label with black typed text: "Peptenzyme/ Nucleo-Enzymes R & Cl/ TABLETS, 5-Grain/ DOSE:/ 2 TO 4 Tablets. Children in/proportion.--It is best taken/ half the dose before and/ half after meals./ From the Laboratories of/ Reed & Carnrick/ Jersey City, N.J./ SAMPLE"; Embossed on back of bottle: "PEPTENZYME/ REED & CARNRICK/ NJ" (. 50) Clear empty bottle; glass stopper in opening; Sticker label on front of bottle in blue handwriting: "ARGUS" (.51) Bottle with clouded transparency; filled with bright orange or red powder; cork almost flush with mouth; no identification on bottle (.52) Bottle filled with white powder; cork is below mouth opening; no identification on bottle (.53) Bottle filled with white flakes of an unknown substance; paper cork that does not cover entire opening; no identification on bottle (.54) Blue, glass bottle; no stopper; no contents or identification on bottle (.55a-d) Small wooden container (a: bottom; b: top) in the shape of a jug; pull top off to open; inside are two red, metal Devil figurines; the tail and one horn are missing from (c) and both horns are missing from (d) Dimensions Primary Dimensions ((.37) height x diameter of base):  $17/8 \times 1$ in.  $(4.8 \times 2.5 \text{cm})$  Primary Dimensions ((.38) height x diameter of base):  $2.1/4 \times 1.1$ /4in. (5.7  $\times$  3.2cm) Primary Dimensions ((.39) height x diameter of base): 2 1/8  $\times$ 1 1/4in. (5.4  $\times$  3.2cm) Primary Dimensions ((.40) height x diameter of base): 2  $\times$ 1 1/8in. (5.1  $\times$  2.9cm) Primary Dimensions ((.41) height x diameter of base): 2  $\times$ 

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1 1/8in. (5.1  $\times$  2.9cm) Primary Dimensions ((.42) height x diameter of base): 2 7/8  $\times$  1in. (7.3  $\times$  2.5cm) Primary Dimensions ((.43) height x diameter of base): 2 1/8  $\times$  3/4in. (5.4  $\times$  1.9cm) Primary Dimensions ((.44) height x diameter of base): 3  $\times$ 1 1/8in. (7.6  $\times$  2.9cm) Primary Dimensions ((.45) height x diameter of base): 3 5/8  $\times$  1 1/2in. (9.2  $\times$  3.8cm) Primary Dimensions ((.46) height x diameter of base): 2 3  $/4 \times 1$  1/2in. (7 × 3.8cm) Primary Dimensions ((.47) height x diameter of base): 2  $3/4 \times 1$  1/8in. (7 × 2.9cm) Primary Dimensions ((.48) height x diameter of base):  $2.5/8 \times 1$ in. (6.7  $\times 2.5$ cm) Primary Dimensions ((.49) height x diameter of base):  $23/8 \times 11/4$ in. (6  $\times$  3.2cm) Primary Dimensions ((.50) height x diameter of base):  $31/8 \times 11/4$ in. (7.9  $\times$  3.2cm) Primary Dimensions ((.51) height x diameter of base):  $27/8 \times 11/2$ in. (7.3  $\times$  3.8cm) Primary Dimensions ((.52) height x diameter of base):  $23/4 \times 11/2$ in. (7 × 3.8cm) Primary Dimensions ((.53) height x diameter of base):  $2.1/2 \times 1.3/8$ in. (6.4 × 3.5cm) Primary Dimensions ((.54) height x diameter of base):  $21/2 \times 13/8$ in. (6.4 × 3.5cm) Primary Dimensions ((. 55a-b) height x diameter of base):  $21/2 \times 11/8$ in. (6.4 × 2.9cm) Other ((.55c-d) height x width):  $7/8 \times 1/2$ in. (2.2 × 1.3cm)