Hemolysis Reference Palette
(front)

Hemolysis Reference Palette

minimal

20 mg/dL

50 mg/dL

100 mg/dL

250 mg/dL

500 mg/dL

1000 mg/dL

Sample quality does not allow for testing
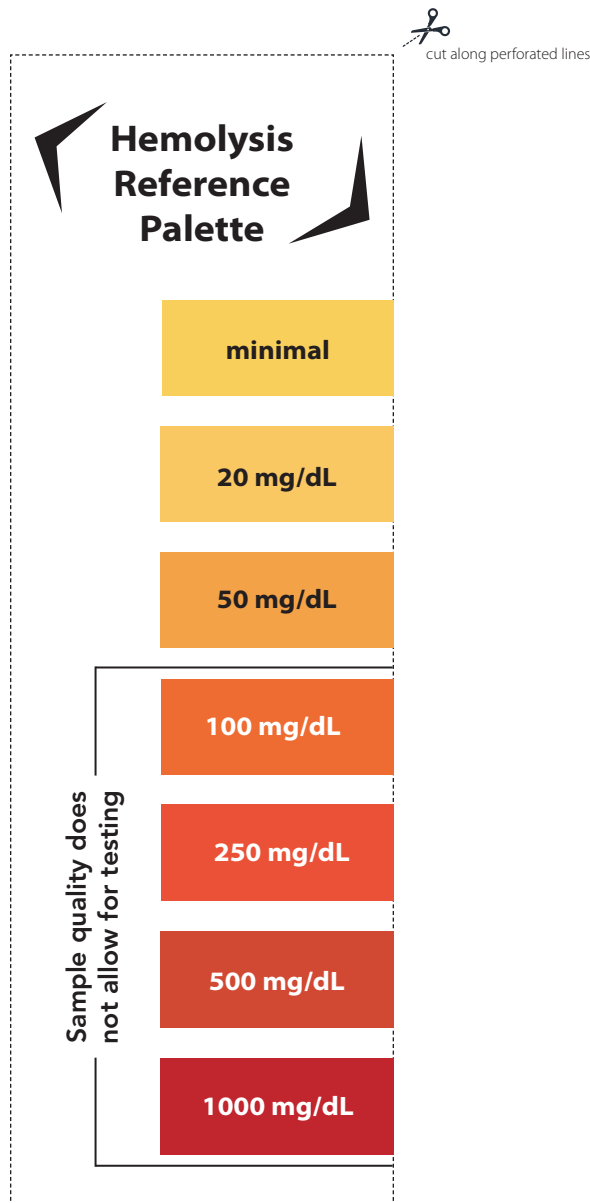
DIY palette instructions:

1. Print the palette from a color printer. Be sure to mark "Print on Both Sides."

2. Cut out the palette with scissors by cutting along the dotted line.

3. Laminate the palette.

4. Place palette(s) around the laboratory for easy access.

   • Glue a magnet on the back, or
   • Punch a hole at the top and hang from a hook.

Hemolysis Reference Palette
(back)

How to use the palette

⌄

1 Place serum sample on a white background.

2 Compare color tabs on the palette to the serum sample.

3 Determine the sample quality using the color referenced on palette.

4 Serum samples that match colors with 100 mg/dL or darker should not be processed by serology testing.

DEPARTMENT OF HEALTH & HUMAN SERVICES USA

CDC
CENTERS FOR DISEASE CONTROL AND PREVENTION

CS338290-A

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CMYK Breakdown

C=3 M=17 Y=76 K=0

C=2 M=22 Y=71 K=0

C=2 M=42 Y=81 K=0

C=2 M=71 Y=90 K=0

C=3 M=83 Y=84 K=0

C=13 M=86 Y=90 K=3

C=17 M=98 Y=93 K=7

C=82 M=0 Y=28 K=52