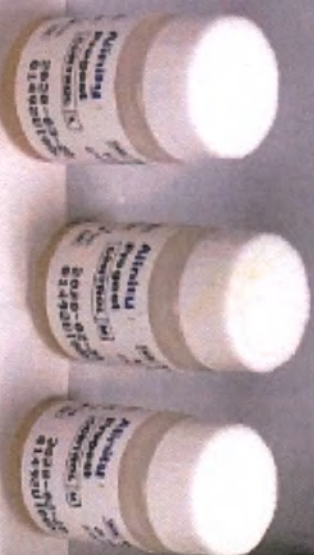


**Фотографические изображения общего вида
медицинского изделия**

**Контрольные материалы для подтверждения воспроизводимости и
правильности количественного определения прогестерона
иммунохемилюминесцентным методом в сыворотке и плазме крови
человека на иммунохимических анализаторах Alinity i
«Прогестерон Контрольные материалы (Alinity i Progesterone Controls)»**





Alinity

Progesterone Controls

Proposed Highlighted Changes: Revised April 2018

NAME _____

Activity 1 Progesterone Controls (also referred to as Progesterone Cuts)

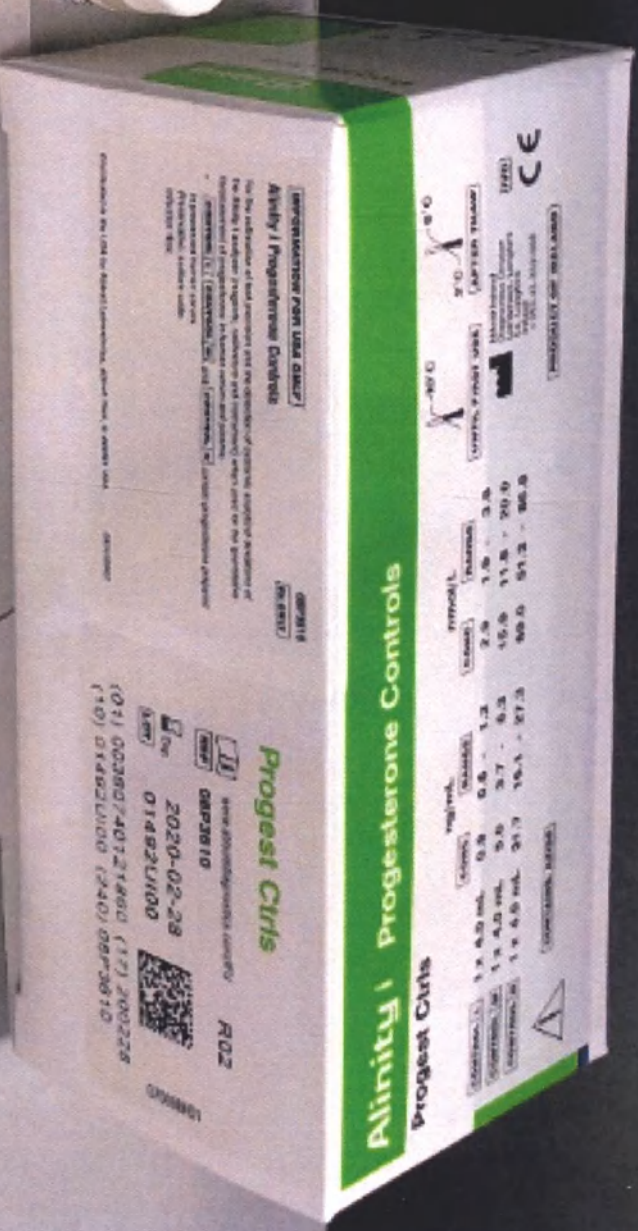
INTENDED USE

INTENDED USE
The Alinity i Progesterone Controls are for the estimation of total progesterone and the detection of systematic analytical deviations of the Alinity i analyzer (reagents, calibrators and reagents) when used for the quantitative measurement of progesterone in human serum and plasma.

CONTENTS

CONTENTS

The **CONTROL L**, **CONTROL M**, and **CONTROL N** contain progesterone and ethinyl estradiol. The **CONTROL M** and **CONTROL N** also contain norgestrel. The **CONTROL L** and **CONTROL M** contain sodium azide as a preservative.



en
Progest
08P3610
G71161R02
CBP360

[illegible]

Safety Data Sheets are available at www.wegonagrovet.com or contact your local representative.

For a detailed discussion of safety precautions during system operation, refer to the Agency's *Aviation Operations Manual*, Section 8.

PREPARATION FOR USE

- Prior to first use, thaw completely at room temperature (15 to 30°C) for 1 to 2 hours, or overnight at 2 to 8°C.



Всего прошито, пронумеровано
и скреплено печатью

5 ЛИСТОВ



Подпись _____

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