

Директор Бизнес - подразделения

«Портативные системы в лабораторной диагностике»



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Фотографические изображения медицинского изделия для диагностики in vitro

«Тест-полоски Xprecia Systems для определения PT/INR (Xprecia Systems PT/INR Test Strips)»

производства «Сименс Хелскеа Диагностикс Инк.» (Siemens Healthcare Diagnostics Inc.), США



Фото 1. Тест-полоски Xprecia Systems для определения PT/INR (Xprecia Systems PT/INR Test Strips) в составе



Фото 2.1. Тест-полоски Xprecia Systems (25 тест полосок в пластиковом флаконе)



Фото 2.2. Тест-полоски Хprecia Systems (25 тест полосок в пластиковом флаконе)

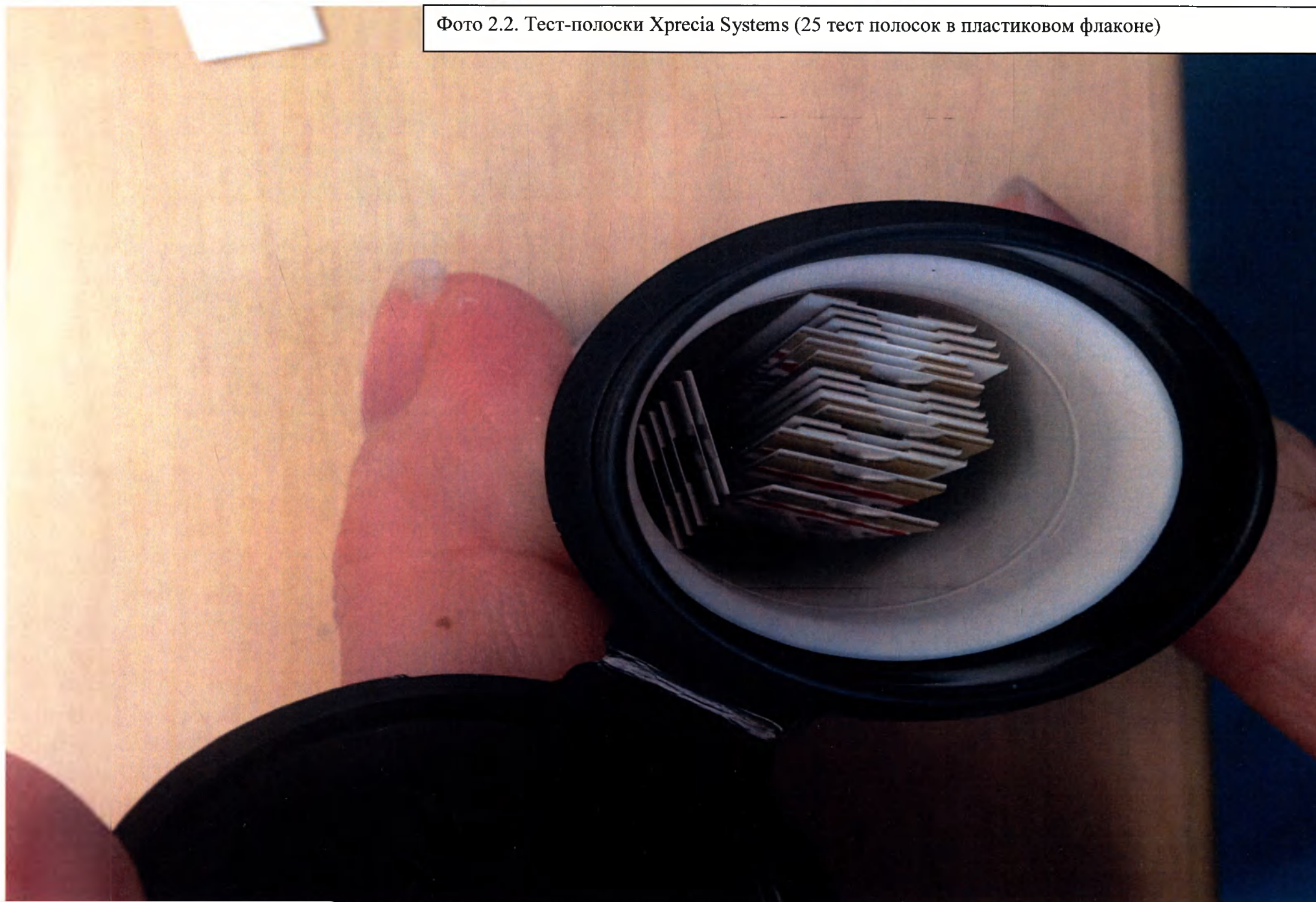


Фото 2.3. Тест-полоски Хресіа Systems (25 тест полосок в пластиковом флаконе)



Фото 3. Лист-вкладыш

SIEMENS Xprecia™ Systems

PIINSTRIPS

3-5 POWER TEST STRIPS
Xprecia™ Systems PT1000 test strips are designed for use only with the Siemens Xprecia™ System. Consultation. Analyze. Other test strips won't work with Stride.

INTENDED USE
The Xprecia™ System Evaluation System is intended for out-patient use by professional healthcare providers for qualitative and quantitative PT testing for the monitoring of oral anticoagulation therapy with warfarin, a vitamin K antagonist. The system uses fresh capillary (fingerstick) whole blood. It is intended for professional in vitro diagnostic use at the point of care.

CLEANING AND DISINFECTING STRIDE
You should clean and disinfect the exterior of Stride, and the test strip port protective cap, after patient and quality control tests using a Siemens recommended germicidal wipe. For detailed cleaning instructions, see page 10 of this manual.

SUMMARY AND EXPLANATION
Stride reported the first PT test in 1970. It has become one of the most tested and evaluated of all coagulation tests. The test is a qualitative test that provides a visual indication of the test result. It is a qualitative test that provides a visual indication of the test result. It is a qualitative test that provides a visual indication of the test result.

PRINCIPLES OF THE PROCEDURE
The test is performed in a test tube or blood from a patient. The test is performed in a test tube or blood from a patient. The test is performed in a test tube or blood from a patient.

REAGENTS
The test strips are packaged in a vial with 25 test strips. Each test strip contains the reagent fluid and a substrate. The test strip contains the reagent fluid and a substrate.

WARNINGS AND CAUTIONS
Do not use the test strips if the packaging is damaged. Do not use the test strips if the packaging is damaged. Do not use the test strips if the packaging is damaged.

TEST STRIP STORAGE AND STABILITY
The test strips should be stored in the original packaging. The test strips should be stored in the original packaging. The test strips should be stored in the original packaging.

You can use Stride in the following positions:
▶ Flat on a tabletop or other hard surface.
▶ In your hand with a 45 degree angle up or down.

Don't put a patient test or quality control (QC) test when holding Stride at an extreme angle.



MATERIALS PROVIDED
Xprecia™ System PT1000 test strips are provided in a box of 25. The box contains 25 test strips and a vial of reagent fluid.

MATERIALS REQUIRED
A lancet to obtain a blood sample.
A clean, dry surface to perform the test.
A timer or clock to measure the test time.

PREPARING THE PATIENT SAMPLE
Obtain a blood sample from the patient's finger. The sample should be fresh and free of any contaminants.

IMPORTANT
Do not touch the test strip with your fingers. Do not touch the test strip with your fingers.

PERFORMING A PT TEST
1. Insert the test strip into the Stride device.
2. Apply the blood sample to the test strip.
3. Wait for the test result to appear on the screen.

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TECHNICAL ASSISTANCE
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Each lot of Xprecia Systems PT1000 test strips is calibrated to a reference lot of human recombinant thromboplastin reagent to the World Health Organization International Reference Preparation 2.

EXPECTED VALUES
The PT test measures the time it takes for a blood sample to clot. The expected values are in seconds.

LIMITATIONS
The PT test is a qualitative test. It is not intended for use in the laboratory. It is not intended for use in the laboratory.

UNUSUAL RESULTS
If the test result is unusual, it may be due to a number of factors. It may be due to a number of factors.

REPORTING RESULTS
The test result is reported in seconds. The test result is reported in seconds.

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Всего прошито/пронумеровано

6 листа (ов)

Подпись Синица / А.Е. Синица ФИО

