



CoaguChek[®] Pro II

*Addendum to the Operator's Manual
version 5.0*

Document version	Date	Content
1.0	2019-09	New Document, created as an amendment to Operator's Manual Version 5.0

Purpose of document

This document provides a description of changes to the Operator's Manual version 5.0 for SW 04.04.xx. This addendum is valid for and intended to be used in conjunction with the CoaguChek Pro II Operator's Manual version 5.0. It is not a replacement for the complete CoaguChek Pro II Operator's Manual version 5.0. **Changes or additions to the information** in the CoaguChek Pro II Operator's Manual version 5.0 are shown in **color**.



Be sure to read the complete CoaguChek Pro II Operator's Manual version 5.0.

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Amendments to Operator's Manual version 5.0

Revised sections

Buttons and icons overview

The following information has been **added or changed** on page 35:

Button/Icon	Meaning
	<p>Battery status:</p> <ul style="list-style-type: none"> ■ Battery full: When the battery pack is fully charged, all segments are lit. ■ Battery good: One missing segment indicates a partially charged battery pack. ■ Battery half: Two missing segments indicate a partially charged battery pack. ■ Battery low: When there is only one segment remaining the icon is displayed in red. ■ Battery empty: When there is no segment remaining, you may not be able to finish performing a test. Recharge as soon as possible.
	<p>When the power supply icon is displayed, the meter is connected to the power supply adapter or the HBU. Charging is possible when the meter enters standby mode.</p>

The following information has been **added or changed** on page 36:

Button/Icon	Meaning
  	<p>If displayed in the status bar: communication is taking place via the infrared interface.</p> <ul style="list-style-type: none"> ■ Last synchronization passed. ■ Last synchronization failed.
	<p>If displayed on the <i>Patient Test</i> button: connectivity lockout, only STAT testing possible</p>
  	<p>If displayed in the status bar: communication is taking place via WLAN.</p> <ul style="list-style-type: none"> ■ Last synchronization passed. ■ Last synchronization failed.

Accepting or rejecting a test result

Test 09:15 am

P-ID: PID01
Smith, Henry
Op: Operator 1
Par: PT Code: 184
05/29/2019 09:14 am

1.6 INR C

Measurement Result OK?

Reject Accept

05/29/2019

Comment Required

I-009

A comment is required if you reject a result. Please enter a comment.

✓

Test 09:15 am

P-ID: PID01
Smith, Henry
Op: Operator 1
Par: PT Code: 184
05/29/2019 09:14 am

Rejected

Will Repeat Test

05/29/2019

The following information has been **added or changed** on page 124:

If this function is enabled, you may choose to accept or reject a test result. When the result is displayed, touch

- **Reject** or
- **Accept**

If you reject a result, you must enter a comment with an explanation.

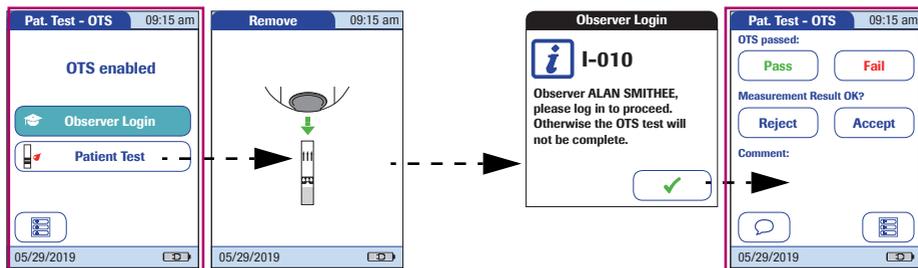
If you reject the result, this test result is no longer displayed. However, the test entry is stored.

If a “C” is displayed along with the result:

This may occur if the hematocrit value is very low or due to erroneous blood collection (e.g., wet hands). Repeat the test. If using capillary blood, make sure that the patient's hands are dry. If the message persists, perform a hematocrit check.

Observed Test Sequence (OTS)

The following information has been **added or changed** on page 189:

**Operator:**

- 1 Touch **Patient Test**.

Perform the patient test as usual. Once the test is completed, the observer has to complete the next steps.

- 2 Hand the meter back to the observer.

Observer:

- 3 Touch to log in again.
- 4 After you enter your password, touch to proceed with the assessment.
- 5 Assess the operator's performance by touching **Pass** or **Fail**.
- 6 Assess the test result by touching **Accept** or **Reject**.
- 7 Touch to add a comment.
- 8 Once you have selected the desired comment(s), touch to return to the *Pat. Test - OTS* screen, or touch to exit the *Comment* screen without adding a comment.
- 9 Touch to return to the *Main Menu*.

The OTS information is saved together with the test result.

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