JOHNS HOPKINS CIDEX OPA DAILY LOG

Location:

Department:

WARNING: DO NOT USE CIDEX OPA BEYOND FOURTEEN (14) DAYS

CONTACT TIME = TWELVE (12) MINUTES.

| TEST DATE | **TEST STRIP** LOT NUMBER AND THE "CORRECT" EXPIRATION DATE (See note below) | TEST TIME: INSERT TEST STRIP IN SOLUTION (Time is AM unless otherwise noted.) | TEST TIME: REMOVE TEST STRIP FROM SOLUTION AT EXACTLY ONE (1) SECOND AND START TIMING REACTION. (Time is AM unless otherwise noted.) | TEST: READ TEST AT EXACTLY NINETY (90) SECONDS AFTER STRIP REMOVED FROM SOLUTION. (Time is AM unless otherwise noted.) | TEST RESULT Pass / Fail (**desired result = PASS)** (Pass = Strip pad is purple. If any blue appears on indicating pad apart from the top line, the solution has failed.) | CIDEX® OPA SOLUTION LOT NUMBER AND MANU-FACTURER'S EXPIRATION DATE | DATE CIDEX® OPA SOLUTION poured from manu-facturer's bottle. | DATE CIDEX® OPA SOLUTION EXPIRES | TEST PERFORMED BY (INITIALS) Sign name (with initials) once at bottom of log | Visual Indicator is present at hood or near local exhaust. When Cidex OPA was tested, the visual indicator indicated that the fume hood or local exhaust was working | **COMMENTS** **C** = new Cidex® OPA solution. D = Old Cidex® OPA solution deactivated: 1) add one (1) ounce Glysine per gallon of Cidex® OPA, 2) stir the solution and 3) let it sit for one (1) hour. 4) Start the water running in the sink, 5) pour the neutralized solution down the drain, 6) Continue to pour copious amounts of water down the drain for a few minutes after the solution has entered the drain. |
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| 9/16/2004 | Lot 5-5554<br>Exp: 11/16/04 | 7:23:25 | 7:23:26 | 7:24:56 | Pass | Lot 0-1234<br>Exp 2004-12 | 9/14/2004 | 9/28/2004 | LJS | YES | *SAMPLE ENTRY*<br>C, D |
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TIMING IS CRITICAL FOR THE DISINFECTION PROCESS!

THE CORRECT EXPIRATION DATE [MANUFACTURER'S EXPIRATION DATE COMPARED TO EXPIRATION DATE BASED ON DATE THE BOTTLE WAS OPENED] IS ALWAYS THE EXPIRATION DATE WHICH OCCURS FIRST!

Revised 5/26/06