

Pipette Calibration Worksheet
KCMC - Moshi, Tanzania

Pipette Calibration Worksheet

Operator Name

Date

Water Temp ^oC

Water Density

Pipettor Model

ID/ Serial Number

Precision (CV%)

Test Volume (uL)

Accuracy (%)

Acceptance Range (uL)
(lower)

0

to

Acceptance Range
(uL) (Upper)

0

| Test Weight mg | | | |
|----------------------------------|---------|---------|---------|
| Calibration | #1 | #2 | #3 |
| 1 | | | |
| 2 | | | |
| 3 | | | |
| 4 | | | |
| 5 | | | |
| 6 | | | |
| 7 | | | |
| 8 | | | |
| 9 | | | |
| 10 | | | |
| Mean | #DIV/0! | #DIV/0! | #DIV/0! |
| Water Volume = Weight/Density | #DIV/0! | #DIV/0! | #DIV/0! |
| SD | #DIV/0! | #DIV/0! | #DIV/0! |
| CV% | #DIV/0! | #DIV/0! | #DIV/0! |
| Mean Volume of Pipette in uL | #DIV/0! | #DIV/0! | #DIV/0! |

*Please check the
appropriate box*

Accuracy

Acceptable

Not acceptable

Precision

Acceptable

Not acceptable

Supervisor : _____ Date: _____