

Laboratory Notebook Pages

Six dated entries for the outbreak circuit, in the PLTW laboratory format.

COURSE Medical Interventions	DATE Thursday, September 17, 2026	ENTRIES 6
FORMAT Purpose, procedure, data, analysis, conclusion	INK Permanent, no pencil	ERRORS One line through, initial and date

YOUR CHARGE TODAY

A laboratory notebook is a dated record written while you work, not a report written afterwards. It is what lets another scientist repeat what you did and get what you got.

YOU TURN IN

- **Six entries**, each with all five headings filled in.
- **One honesty line** per entry.

Time: Written during the block.

GREEN RULE You write here. Nothing else on the page is yours to fill in.	GOLD GROUND Given to you. Do not re-derive it. Controls and reference values live here.	GREY GROUND Instructions from Mr. Mendoza. Read before you start the step.	RED GROUND Safety. Read it before you touch any material.
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READ THIS

Entry 1 records SEC 02. Head the page with today's date and the entry number before anything else. Every heading below is required.

ENTRY 1 · YOU COMPLETE THIS

Purpose. What question is this mini lab answering?

Procedure. What I actually did, in my own words, including anything I changed.

Data and observations. Numbers with units, and what I saw.

Analysis. What the data means, including the graph if there was one.

Conclusion. The claim, the evidence for it, and the limit on it.

HONESTY LINE · REQUIRED

What went wrong, or what I am still unsure of

READ THIS

Entry 2 records SEC 03. Head the page with today's date and the entry number before anything else. Every heading below is required.

ENTRY 2 · YOU COMPLETE THIS

Purpose. What question is this mini lab answering?

Procedure. What I actually did, in my own words, including anything I changed.

Data and observations. Numbers with units, and what I saw.

Analysis. What the data means, including the graph if there was one.

Conclusion. The claim, the evidence for it, and the limit on it.

HONESTY LINE · REQUIRED

What went wrong, or what I am still unsure of

READ THIS

Entry 3 records SEC 04. Head the page with today's date and the entry number before anything else. Every heading below is required.

ENTRY 3 · YOU COMPLETE THIS

Purpose. What question is this mini lab answering?

Procedure. What I actually did, in my own words, including anything I changed.

Data and observations. Numbers with units, and what I saw.

Analysis. What the data means, including the graph if there was one.

Conclusion. The claim, the evidence for it, and the limit on it.

HONESTY LINE · REQUIRED

What went wrong, or what I am still unsure of

READ THIS

Entry 4 records SEC 05. Head the page with today's date and the entry number before anything else. Every heading below is required.

ENTRY 4 · YOU COMPLETE THIS

Purpose. What question is this mini lab answering?

Procedure. What I actually did, in my own words, including anything I changed.

Data and observations. Numbers with units, and what I saw.

Analysis. What the data means, including the graph if there was one.

Conclusion. The claim, the evidence for it, and the limit on it.

HONESTY LINE · REQUIRED

What went wrong, or what I am still unsure of

READ THIS

Entry 5 records SEC 06. Head the page with today's date and the entry number before anything else. Every heading below is required.

ENTRY 5 · YOU COMPLETE THIS

Purpose. What question is this mini lab answering?

Procedure. What I actually did, in my own words, including anything I changed.

Data and observations. Numbers with units, and what I saw.

Analysis. What the data means, including the graph if there was one.

Conclusion. The claim, the evidence for it, and the limit on it.

HONESTY LINE · REQUIRED

What went wrong, or what I am still unsure of

READ THIS

Entry 6 records SEC 07. Head the page with today's date and the entry number before anything else. Every heading below is required.

ENTRY 6 · YOU COMPLETE THIS

Purpose. What question is this mini lab answering?

Procedure. What I actually did, in my own words, including anything I changed.

Data and observations. Numbers with units, and what I saw.

Analysis. What the data means, including the graph if there was one.

Conclusion. The claim, the evidence for it, and the limit on it.

HONESTY LINE · REQUIRED

What went wrong, or what I am still unsure of
