# Designing a transparent monitoring loop

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A scientific poster should make its main claim visible before the reader reaches the details. This SINTEF-style starter uses a strong green frame, a dark title field, full-width blocks, and two columns for the method and evidence. The measurements below are fictional and demonstrate editable structure only.

## Class description

The upstream ‘sintefposter‘ workflow reconfigures ‘tikzposter‘: the `block` command gives the page its primary rhythm, the `innerblock` command creates a secondary level, and `column` controls the narrative width. This self-contained variant uses the same concepts with the TeX Live ‘tikzposter‘ class.

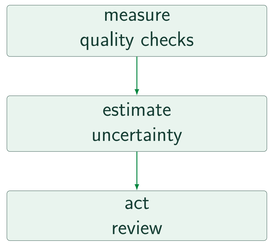
### Requirements

Keep the title short enough for the A0 header. Use ‘pgfplots‘ for real plots, ‘graphicx‘ for figures, and replace this paragraph with the assumptions that govern your own result.

### Caveat

A model can look accurate while hiding a distribution shift. Include a limitation block next to the headline result.

## Pipeline




## Writing

Use the right column for the result and the decisions it enables. A reader should be able to understand what changed, how large the effect is, and what remains uncertain without opening the supplementary material.

## Results

| condition | precision | recall | review time |
|---|---|---|---|
| manual | 0.78 | 0.84 | 31 min |
| assisted | 0.86 | 0.87 | 19 min |
| audited | 0.85 | 0.89 | 21 min |

The assisted workflow reduces review time while the audit pass catches the remaining ambiguous cases.

## Outline

The outline of this block is intentionally green. Use a local colour change when a conclusion needs emphasis, then close the group before opening the next block.

## Suggestions and links

Replace this block with a figure, a QR code, or a short list of resources. For plots, `pgfplots` keeps the font scale consistent with the surrounding text. For long titles, use a `parbox` in the title argument.