

[Your research title]
[Optional second title line]

[First Author]¹, [Second Author]², [Presenting Author]¹
¹[Department, Institution] ²[Department, Institution]

KEY MESSAGE [State your main finding and why it matters.]

01 Background

[Describe the scientific or clinical problem.]
[Summarise the relevant evidence and identify the unresolved gap.]
[Explain why the question matters.]

02 Objectives

[State the primary research question.]
[Define your principal outcome or hypothesis.]
[Add secondary objectives where relevant.]

03 Methods

[Describe study design, data sources, sample size and eligibility.]
[Specify the analysis, comparator and validation procedure.]
[Report ethics approval where applicable.]

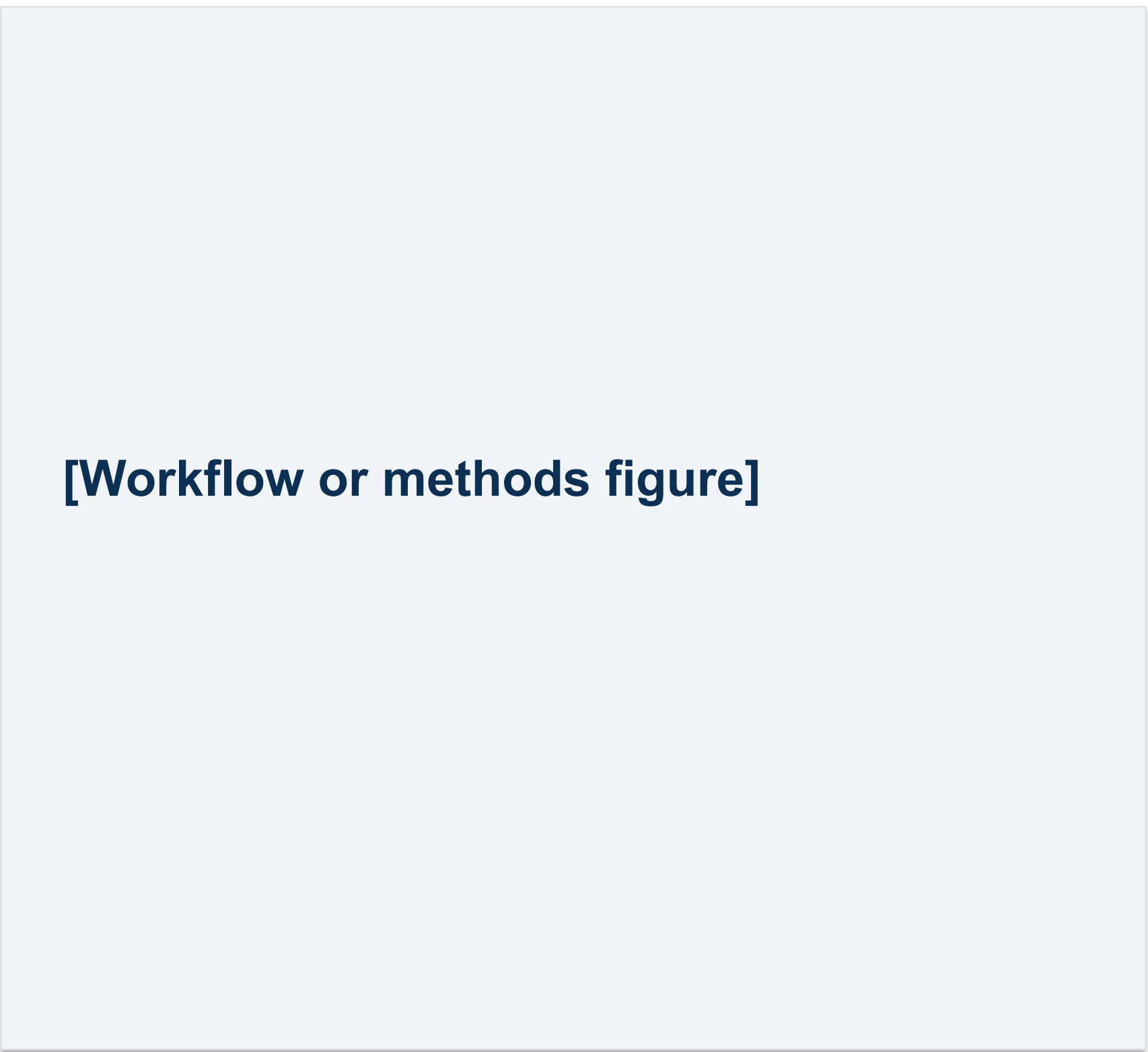


Figure 1. [Explain the workflow and define abbreviations.]

04 Results

[Report the principal result, with sample size, units and uncertainty.]
[Use figures to communicate the central comparison.]

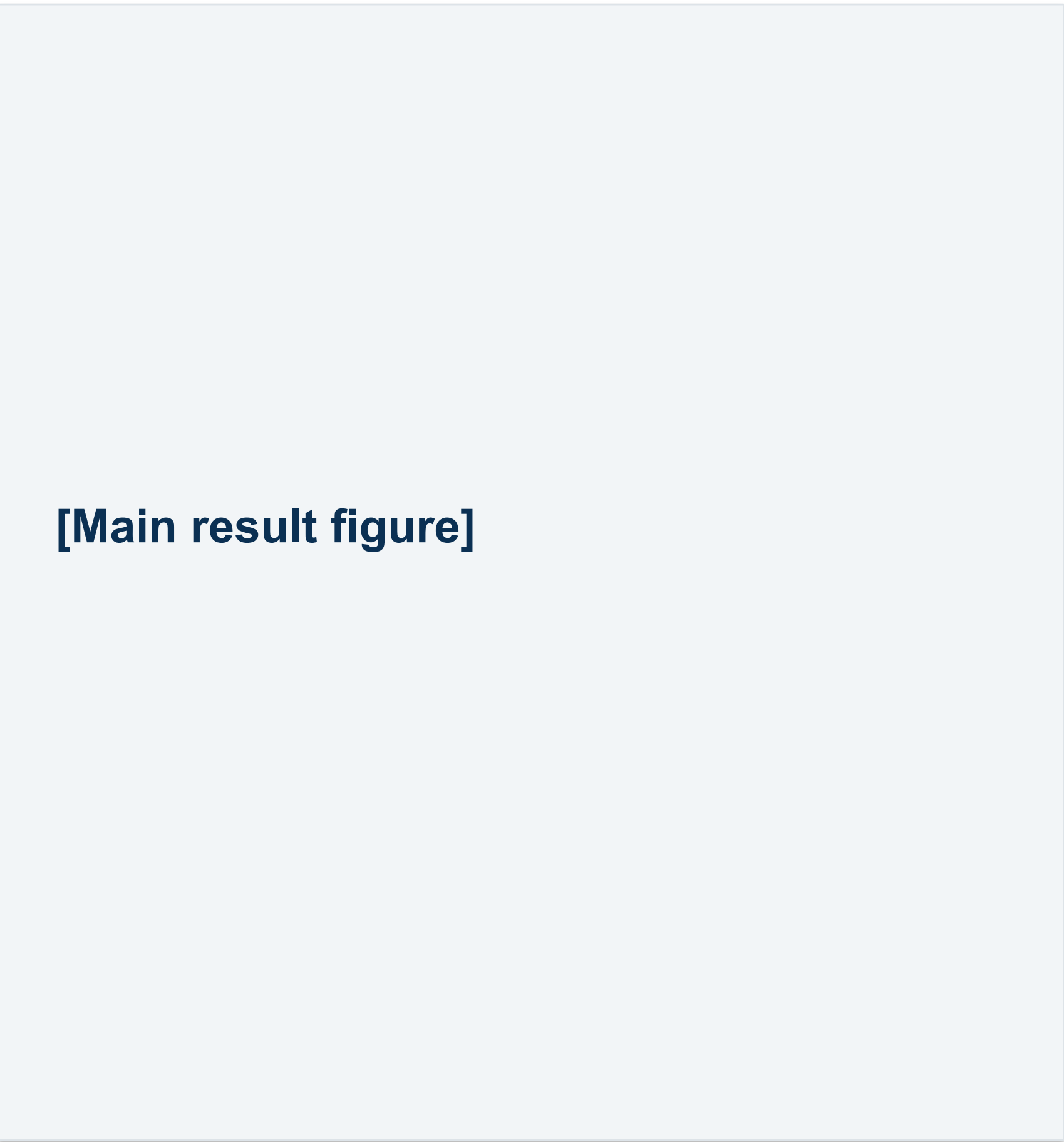


Figure 2. [Describe axes, groups, units and error bars.]

Measure	Baseline	Proposed
[Metric]	[Value]	[Value]
[Metric]	[Value]	[Value]

05 Validation

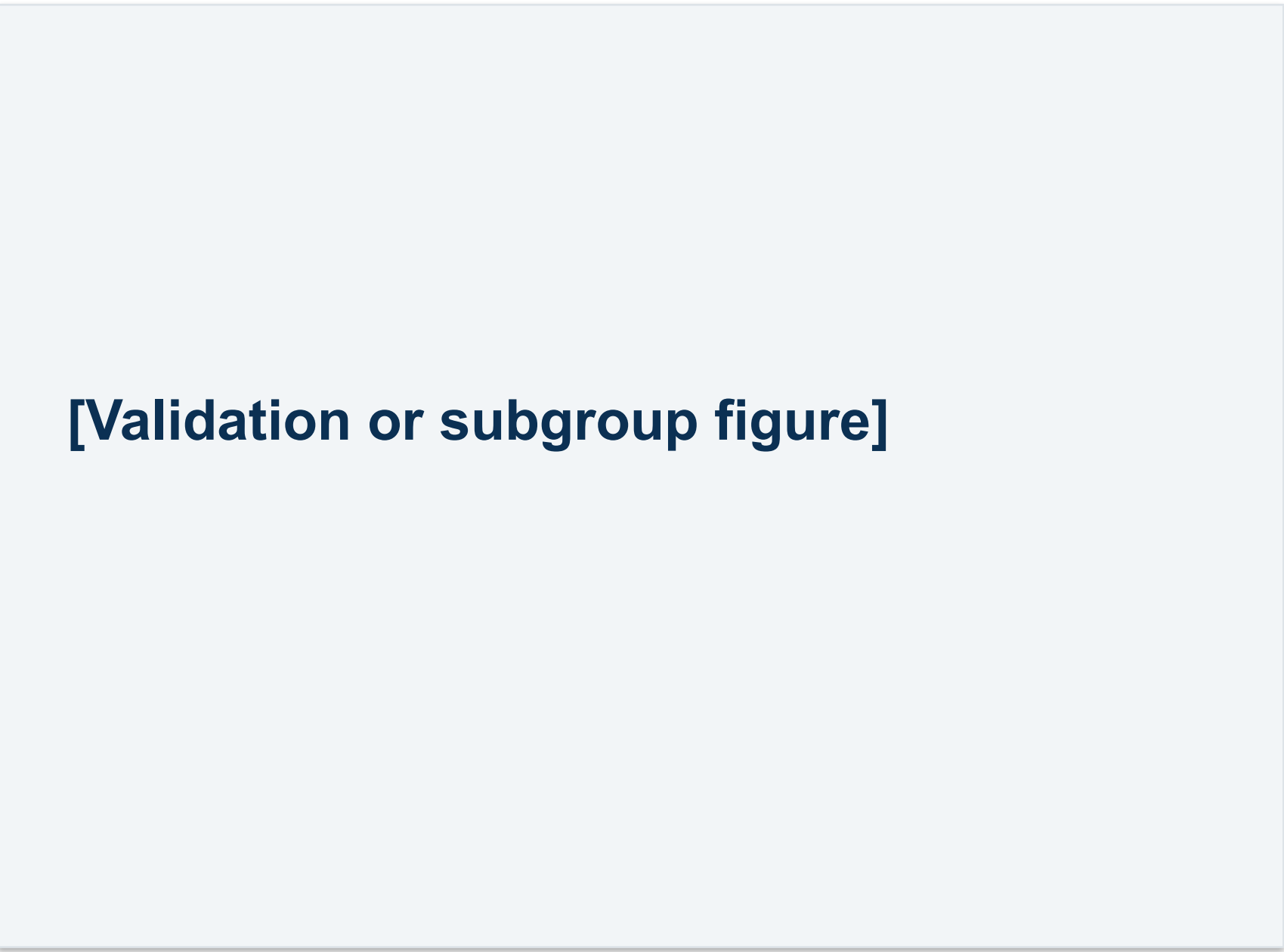


Figure 3. [Describe robustness or independent validation.]

06 Discussion

[Interpret the findings in relation to prior work.]
[Explain clinical or scientific implications.]
[Discuss limitations, bias and uncertainty.]
[Define where the results can and cannot be generalised.]

07 Conclusions

1. [Main evidence-supported conclusion.]
2. [Contribution or practical implication.]
3. [Next research step.]

08 References

- [1] Author AA, et al. Article title. Journal. Year;volume:pages.
[2] Author AA, et al. Article title. Journal. Year;volume:pages.
[3] Dataset or software title. Repository; year. DOI / URL.

09 Contact & support

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