Templates presenting longitudinal data (Format A to F)

**Format A:**

**Mean Visual Analogue Scale (VAS) results at 90 to 180 days after admission**

**Instructions:**
- Dotted line indicates expected outcomes based on normative population aged 70-79.
- Blue line indicates your hospital's actual VAS outcomes over time.
- The confidence intervals indicate the range in which we are 95% confident that the true mean lies within the intervals.
- n is the number of patients who completed the follow-up interview each year.

**Format B:**

**Mean Visual Analogue Scale (VAS) results at 90 to 180 days after admission**

**Instructions:**
- Dotted line indicates expected outcomes based on normative population aged 70-79.
- Blue line indicates your hospital's actual VAS outcomes over time.
- The confidence intervals indicate the range in which we are 95% confident that the true mean lies within the intervals.
- n is the number of patients who completed the follow-up interview each year.

**Format C:**

**Mean Visual Analogue Scale (VAS) results at 90 to 180 days after admission**

**Instructions:**
- Dotted line indicates expected outcomes based on normative population aged 70-79.
- Blue line indicates your hospital's actual VAS outcomes over time.
- The confidence intervals indicate the range in which we are 95% confident that the true mean lies within the intervals.
- n is the number of patients who completed the follow-up interview each year.

**Format D:**

**Mean Visual Analogue Scale (VAS) results at 90 to 180 days after admission**

**Instructions:**
- Dotted line indicates expected outcomes based on normative population aged 70-79.
- Blue line indicates your hospital's actual VAS outcomes over time.
- The confidence intervals indicate the range in which we are 95% confident that the true mean lies within the intervals.
- n is the number of patients who completed the follow-up interview each year.

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BMJ Open

doi: 10.1136/bmjopen-2021-055999