Recent studies using data from the International Congenital Adrenal Hyperplasia (CAH) Registry (www.i-cah.org) (1), have provided valuable insight into the determinants and variation of reported acute adrenal insufficiency (AI) related adverse events amongst specialist centres, demonstrating that the I-CAH Registry could be used as a tool for quality improvement.

• To incorporate clinical benchmarks for quality of data and quality of care in the I-CAH Registry into individualized centre reports
• Develop an online survey to obtain feedback from centres regarding the content and structure of the care quality reports

The I-CAH Centre Report
Sent to 32 I-CAH centres (18 countries) in February 2021 (diamond symbol in red denotes hypothetical centre)

The I-CAH Centre Report Feedback Survey
Survey response: 27 (84%) centres

- Report will lead to an improvement in my centre entering registry data
- Report will improve care at my centre
- Report is useful to see how my centre compares to other centres in entering data
- Report useful to see how my centre compares to other centres in looking after children with CAH
- Amount of information in report
  - Too much
  - About right
  - Too little

Survey response: 27 (84%) centres

Report will lead to an improvement in my centre entering registry data

Report will improve care at my centre

Report is useful to see how my centre compares to other centres in entering data

Report useful to see how my centre compares to other centres in looking after children with CAH

Amount of information in report
  - Too much
  - About right
  - Too little

Survey response: 27 (84%) centres

- 59%
- 37%
- 4%
- 4%
- 37%
- 55%
- 19%
- 19%
- 37%
- 55%
- 19%
- 19%