

## Participant G11419

### External Quality Assessment (EQA)

### Individual Laboratory Report

### Version: Provisional: Pre-appeals



Member of UK NEQAS consortium

## 2026 Microdeletion syndromes

| Mean Overall Score  |      |
|---------------------|------|
| Analysis            | NRS  |
| Analysis/Genotyping | 2.00 |
| Interpretation      | 2.00 |
| Clerical Accuracy   | 2.00 |

| Conclusions     |              |
|-----------------|--------------|
| Recommendations | None         |
| Performance     | Satisfactory |

#### Edmond BLANC: DNA sample

| Category            | Score | Comments                                        |
|---------------------|-------|-------------------------------------------------|
| Analysis/Genotyping | 2.00  | Correct result.                                 |
| Interpretation      | 2.00  | All essential interpretative elements provided. |
| Clerical Accuracy   | 2.00  | No clerical errors.                             |

#### Zoe LEFEVRE: Fixed cell sample

| Category          | Score | Comments                          |
|-------------------|-------|-----------------------------------|
| Analysis          | --    | Not applicable - not participated |
| Interpretation    | --    | Not applicable - not participated |
| Clerical Accuracy | --    | Not applicable - not participated |

## Thank you for your participation

#### Notes:

- To be read in conjunction with the EQA Summary Report
- The maximum score for each category is 2.00
- There are only two categories of performance for any EQA; 'Satisfactory' and 'Poor'

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