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| Library concerned: University Hospitals Bristol NHS Foundation Trust  Name of case study: **Clinical Librarian-driven Evidence Based Nursing Rounds, PICU**  Date of interview: Jan 2020 | |
| **Interviewee** | Name: Lyvonne Tume  Job Title: Associate Prof Paediatrics  Trust/Employing body: University Hospitals Bristol NHS Foundation Trust  Email: Lyvonne.Tume@UHBristol.nhs.uk  Tel: |
| **Please note:   you should only provide interviewee details here if consent**  **to share on the national blog has been obtained** |
| **Summary of problem or reason for enquiry** | The nurses in the children’s intensive care unit struggle to stay up to date with new evidence and infrequently question the reasons why certain systems remain the same. |
| **Brief description of the information found / service provided** | Evidence Based Nursing Rounds are a novel way to link practitioners (nurses) with academics and the research evidence via our clinical librarian. The Clinical Librarian attends weekly and provides fast evidence on the ward and in follow up. |

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| **Summary of outcome and impact** | Each weekly session produces between 5-7 literature searches responding directly to individual patient requirements. |
| **Immediate Impact**  **(including quotes)** | *By involving the clinical librarian (HP) at the bedside in PICU, we discuss the evidence for nursing practices and HP conducts focused searches around these topics which get fed back directly to the nurses involved (and placed in a summary document in the staff room) making their access to and use of best evidence more likely.* |
| **Probable future Impact**  **(including quotes)** | Improved access to evidence, and encouraging nurses to always check the evidence base where previously they may not have. |