

Neonatal units

Clevermed

RCPCH (NNAP)

Outputs

Clinical data entered by neonatal units on BadgerNet system using existing neonatal dataset.

Identifiable, sensitive

Data controller: NHS Trusts/Health Boards

Clinical data stored by Clevermed Ltd. on BadgerNet system

Identifiable, sensitive

Data processor: Clevermed Ltd
Data controller: NHS Trusts/Health Boards

Neonatal Dataset SQL Database created within the Clevermed Microsoft Azure environment containing full neonatal dataset extracted from BadgerNet (not accessible by RCPCH)

Identifiable, sensitive

Data processor: Clevermed Ltd
Data controller: NHS Trusts/Health Boards

Re-extracted, de-identified NNAP Database instance within the RCPCH Microsoft Azure environment used for NNAP analysis and reporting

Pseudonymised, sensitive

Data processor: RCPCH (NNAP)
Data controller: HQIP

NNAP Database synchronised to a 'mirror' NNAP SQL server database on RCPCH Azure hosting infrastructure

Identifiable, sensitive

Data processor: RCPCH, Clevermed
Data controller: HQIP

Patient episode lists (shared with neonatal units within Trusts/Health Boards only)
Pseudonymised

Neonatal unit reports (shared with neonatal units within Trusts/Health Boards and respective networks only)
Anonymised, aggregated

NNAP Annual Report
Anonymised, aggregated

NNAP Your Baby's Care leaflet
Anonymised, aggregated

NNAP Online Reporting Tool
Anonymised, aggregated

ENGLAND ONLY: National Clinical Audit Benchmarking programme
Anonymised, aggregated

Key:

- Identifiable (under S. 251/HSC-PBPP support) →
- Pseudonymised →
- Pseudonymised (back to neonatal units) →
- Anonymised, aggregated) →

