

Dissemination Policy for National Drug Treatment Reporting System (NDTRS)

The reports and statistics produced from the NDTRS are available free of charge to all users via the Health Research Board's (HRB) website www.hrb.ie. In advance of publication of the annual Bulletins, a memo, in addition to the reports, will be sent to the Executive Team of the HRB.

Code of Practice

The HRB, within which the NDTRS operates, is committed to ensuring that all data is compiled to the highest standard.

Release announcements and publications

All our regular publications of statistics, analysis and datasets are pre-announced on our release calendar which is available on our website www.hrb.ie.

This is a not later than calendar, with all products due by close of business on the last day of the month referenced.

Open Data

Reports are in the form of PDF files. In line with Government policy the NDTRS is committed to publishing open data so that its outputs are accessible to and reusable by the widest possible audience. The data is available at <https://www.hrb.ie/wp-content/uploads/2024/06/NDTRS-data-collection-form.pdf>. If the data required is not available through these tables, and reports, data can be requested by completing the National Health Information Systems (NHIS) **data request form** and accept the terms and conditions for use of NDTRS data. The form is in editable PDF format and can be returned to: ndtrs@hrb.ie

Analysis of NDTRS data collected is provided, on request, to service providers that participate in the NDTRS by contacting ndtrs@hrb.ie

Revisions Policy

The NDTRS publications are based on publicly funded addiction services throughout Ireland. Where the format, content or methodology of the NDTRS is altered or revised, notice of such revisions are communicated in a subsequent publication or release of data. Where an error occurs in a published output, this will be addressed promptly, and a notice placed on the affected statistical release. Any correction shall be made as soon as possible.

