

DSC Notice: DSCN (2007) 01 (W)
English DSCN Equivalent: 18/2006
Initiating Welsh Reference: WHC (2006) 078, WHC (2006) 081
& WHC (2006) 089
Date of Issue: 26th February 2007

WIGSB Welsh Information Governance and Standards Board	Subject: Referral to Treatment: Changes to 'Outcome of Attendance' codes and the introduction of the Term 'National Pathway Identifier'
	Implementation date: 1 st April 2007

DATASET CHANGE CONTROL PROCEDURE

Summary of change: To introduce three new 'Outcome of Attendance' codes and retire the existing codes within the Data Item and introduce a new term for National Pathway Identifier.

These changes will appear in version 2.15 of the NHS Wales Data Dictionary

WIGSB Reference No: 2007021501

Welsh Information Governance and Standards Board (WIGSB), is responsible for approving information standards.

Please address enquiries about Dataset change proposals to the Data Standards and Information Quality Team, HSW, Brunel House, 2 Fitzalan Road, Cardiff CF24 0HA Tel: 029 20502539 or E-mail Data.Standards@hsw.wales.nhs.uk

Dataset Change Notices are available via the Intranet Service HOWIS <http://howis.wales.nhs.uk/> or by contacting the above address.

Draft DSCN numbering format = (year of draft) 2-alphacharacter sequence (W).

Upon receiving approval for the change by WIGSB, the draft DSCN number will be reformatted to:
DSCN number format = (year of issue) sequence number (W)

In addition,
WIGSB Reference No. format = year/month/day/sequence number (relates to when WIGSB approved change)

DSCN Distribution List

Ian Baker	Information Analyst	Bro Morgannwg NHS Trust
Ian Phillips	Associate Director of IM&T	Bro Morgannwg NHS Trust
Jan Kinsey	Data Quality Manager	Bro Morgannwg NHS Trust
Jim Plunkett	Head of Information	Bro Morgannwg NHS Trust
Rhodri Jones	Information Manager	Bro Morgannwg NHS Trust
Suzanne Holloway	Information Manager	Bro Morgannwg NHS Trust
Jim Puzey	Head of IM&T	Business Services Centre
John Dicker	Regional IM&T Manager	Business Services Centre
Eluned Cousins	Regional Information Manager	Business Services Centre
Mark Piper	Information Services Business Manager	Business Services Centre
Trevor Hughes	Regional Information Manager	Business Services Centre
Tim O'Sullivan	Regional Information Manager	Business Services Centre
Vince Lacey	Regional IM&T Manager	Business Services Centre
Alan Roderick	Acting Head of Performance & Information	Cardiff and Vale NHS Trust
Kerry Ashmore	Data Quality Manager	Cardiff and Vale NHS Trust
Steven Thomson	Information Manager	Cardiff and Vale NHS Trust
Carl Davies	Deputy Software Development Manager	Carmarthen NHS Trust
Debbie Croft	Information Manager	Carmarthen NHS Trust
Eric Lewis	Head of Information	Carmarthen NHS Trust
Richard Noyce	Chief Executive	Carmarthen NHS Trust
Mark Bouchier	Head of IM&T	Ceredigion NHS Trust
Nia Jones	Information Manager	Ceredigion NHS Trust
Sharon Marshall	Information Manager	Ceredigion NHS Trust
Dylan Williams	Head of IM&T	Conwy & Denbighshire
Peter Burcham	Data Quality Manager	Conwy & Denbighshire
Richard Walker	Information Manager	Conwy & Denbighshire
Nicola Morgan	Head of Data Quality	Gwent Healthcare NHS Trust
Sonia Stevens	Head of Information	Gwent Healthcare NHS Trust
Christine Fisher	Head of Information	North East Wales NHS Trust
Richard Jones	Data Quality Manager	North East Wales NHS Trust
Gordon Craig	Head of Information	North Glamorgan NHS Trust
Graham Crooks	Information Manager	North Glamorgan NHS Trust
Jeff Pye	Head of IM&T	North West Wales NHS Trust
Vaughan Hughes	Information Manager	North West Wales NHS Trust
Michelle Campbell	Information Manager	Pembrokeshire and Derwen
Jack Attwood	Director of IM&T	Pontypridd and Rhondda
Lloyd Bishop	Information Manager	Pontypridd and Rhondda
Lynda James	Head of Information	Powys LHB
Mike Jones	Operational	Powys LHB
Tracey Jones	Information Manager	Powys LHB
Gareth Lee	Head of Information Services	Swansea NHS Trust
Jan Macnamara	Data Quality Manager	Swansea NHS Trust
Dr Giles Croft	Clinical Research Fellow & Projects Manager	University of Wales, Swansea
Sally Greenway	Corporate & Clinical Information, Health Informatics Unit	University of Wales, Swansea
Dave Morrey	Information Manager	Velindre NHS Trust
David Howells	Senior Analyst Programmer	Velindre NHS Trust
Anthony Tracey	Corporate Health Information Programme	Welsh Assembly Government
Catherine Bridges	Information Services Division, Information Analysis	Welsh Assembly Government
Claudia Blair	Health Statistics & Analysis Unit	Welsh Assembly Government

**James Ross
Martyn Rees**

**Performance Improvement Manager
Department of Health and Social
Services**

**Welsh Assembly Government
Welsh Assembly Government**

Pam Hall

**Corporate Health Information
Programme**

Welsh Assembly Government

Jackie Bracey

**Information Services Division, Data
Standards**

Welsh Assembly Government

Sue Leake

Health Statistics & Analysis Unit

Welsh Assembly Government

Document Control

Version:	Issued on:	Owner	Details:
0.1	08/01/07	Nicola Turner	Initial Draft DSCN
0.2	22/01/07	Nicola Turner	Updated following WIGSB submission
0.3	01/02/07	Nicola Turner	Update Following DSCN sub-group
0.4	06/02/07	Nicola Turner	Update following further comments from the DSCN Subgroup
0.5	12/02/07	Jen Evans	Submitted to WIGSB (February)
1.0	20/02/07	Nicola Turner	Final version following comments and approval from WIGSB. This DSCN was previously know as Draft DSCN (2007) AD (W)

DATASET CHANGE NOTICE (2007) 01 (W)

Reference: WIGSB 2007021501

Subject: Referral to Treatment: Changes to 'Outcome of Attendance' codes and the introduction of the Term 'National Pathway Identifier'

Reason for Change: To update the NHS Wales Data Dictionary with the new codes and Term and inform NHS Wales of the meanings.

Effective Date: 1st April 2007

Background:

The First Minister and Minister for Health & Social Services issued a Cabinet Statement in March 2005, announcing a 26 week total wait target to be achieved by December 2009. This total waiting time is from receipt of primary care referral at the hospital through to initiation of treatment and will include the waiting time for diagnostic tests or therapies.

Currently, waiting times are reported separately in respect of the time from referral to the first outpatient appointment, the time to the inpatient or daycase treatment and the wait for certain diagnostic and therapy services. From 2009, there will be one measure of the total wait from referral through to treatment (RTT), including any wait for the diagnostic and therapy services.

To help in the delivery of this target, the 2009 Access Project Team have prepared the document *Delivering a 26 week Patient Pathway – an Implementation Framework*

The delivery of the 26 week pathway will require contributions from all parts of the NHS, Welsh Assembly Government and other bodies. The 2009 Access Project Team will continue to engage with all parts of the service to steer implementation.

The work of Informing Healthcare to deliver an integrated patient information system for Wales will not deliver the functionality to measure RTT times before the target date in 2009. Systems for measurement leading to an aggregate return are therefore required based on the existing technological infrastructure.

The standard is designed to ensure that the system for measurement against the RTT target is consistent and that data collected is comparable between organisations. The purpose of this data collection is to provide reporting against the 2009 Access target standard, of a maximum Referral to Treatment Time target of 26 weeks. This target refers to the treatment of all Welsh residents, whether treated in Wales or in England.

The target provides a measure which eliminates the current gaps into which a patient's pathway can fall, leading to long overall waits, hence a requirement to be able to identify each patient pathway uniquely both within and between organisations.

The approach used to identify and record the start and stop points has been developed from multiple directions. An approach has been sought which enables Trusts to record the necessary events electronically, and within existing systems wherever possible.

The need for a national unique pathway identifier and the additional codes for 'Outcome of Attendance' were approved at WIGSB in January 2007.

Further guidance the data collection associated with this DSCN can be found in WHC(2007) 014.

Changes:

The Data Items and Terms linked to this change can be found in Appendix A.

Changes to the NHS Wales Data Dictionary are to be found in the Appendix B.

The New Term can be found in Appendix C.

The Data Items and Term as they will appear in the Data Dictionary can be found in Appendix D.

Appendix A: Data Items and Terms linked to this Change.

The following table shows all Data Items and Terms that are linked with the changes documented within this DSCN.

Data Items and Terms Linked to Change		
New	Changed	Not affected
National Pathway Identifier	Outcome of Attendance	NHS Number
		Clinical Referral Date
		Main Specialty (Consultant)
		Organisation Code

Appendix B: Proposed changes

Changes to the NHS Wales Data Dictionary are detailed below, with new text being highlighted in **blue** and deletions are shown with a ~~strikethrough~~.

Data Item

Outcome of Attendance

(OP mds)

This records the outcome of the ~~Outpatient~~ Attendance:

Format: 1 digit numeric

Value	Meaning	Status
1	Discharged from Consultant care (last attendance) or Independent Nurse	
1	Discharged from Consultant care (last attendance) or Independent Nurse	Retired 31st March 2007
2	Another appointment given	
2	Another appointment given	Retired 31st March 2007
3	Appointment to be made at a later date	
3	Appointment to be made at a later date	Retired 31st March 2007
4	Referral to Treatment Period Start Point	Commenced 1st April 2007
5	Referral to Treatment Period Stop Point	Commenced 1st April 2007
6	Referral to Treatment Continuation of Status	Commenced 1st April 2007

The full definitions and implementation guidance for these new codes are the responsibility of the Access 2009 Project. Implementation guidelines can be found in WHC (2006) 081, with further guidance being issued under subsequent WHCs.

Appendix C: New Term

Term

National Pathway Identifier (NPI)

There is a requirement to be able to identify every patient pathway uniquely and it is the responsibility of each trust to ensure that they are able to do this. It is not necessary for Trusts to use the National Pathway Identifier internally but when a patient transfers from one organisation to another, the National Pathway Identifier should be used. It must be possible for both the referring and receiving Trusts to map any internal unique pathway identifiers to the National Pathway Identifier.

A patient pathway may include multiple clock start and clock stop points.

The NPI will remain the same throughout the patient pathway.

The NPI is derived by joining the following data items together in the following order:

NHS Number – 10 digit numeric

Clinical Referral Date (Outpatient mds) – 8 digit numeric

Main Specialty (Consultant) – 3 digit numeric

Organisation code (Originating Provider) – 3 digit alpha-numeric

(These Data Items will appear as links in the dictionary)

Format: 24 character alpha-numeric

Example:

NNNNNNNNNCCYYMMDDSSSXAA – 123456789020070401100RQF

Appendix D: Data Items and Term as they will appear in the Data Dictionary.

Data Item

Outcome of Attendance

(OP mds)

This records the outcome of Attendance:

Format: 1 digit numeric

Value	Meaning	Status
1	<i>Discharged from Consultant care (last attendance) or Independent Nurse</i>	<i>Retired 31st March 2007</i>
2	<i>Another appointment given</i>	<i>Retired 31st March 2007</i>
3	<i>Appointment to be made at a later date</i>	<i>Retired 31st March 2007</i>
4	Referral to Treatment Period Start Point	Commenced 1st April 2007
5	Referral to Treatment Period Stop Point	Commenced 1st April 2007
6	Referral to Treatment Continuation of Status	Commenced 1st April 2007

The full definitions and implementation guidance for these new codes are the responsibility of the Access 2009 Project. Implementation guidelines can be found in WHC (2006) 081, with further guidance being issued under subsequent WHCs.

Term

National Pathway Identifier (NPI)

There is a requirement to be able to identify every patient pathway uniquely and it is the responsibility of each trust to ensure that they are able to do this. It is not necessary for Trusts to use the National Pathway Identifier internally but when a patient transfers from one organisation to another, the National Pathway Identifier should be used. It must be possible for both the referring and receiving Trusts to map any internal unique pathway identifiers to the National Pathway Identifier.

A patient pathway may include multiple clock start and clock stop points.

The NPI will remain the same throughout the patient pathway.

The NPI is derived by joining the following data items together in the following order:

NHS Number – 10 digit numeric

Clinical Referral Date (Outpatient mds) – 8 digit numeric

Main Specialty (Consultant) – 3 digit numeric

Organisation code (Originating Provider) – 3 digit alpha-numeric

Format: 24 character alpha-numeric

Example:

NNNNNNNNNCCYYMMDDSSSXAA – 123456789020070401100RQF

Additional Information:

Please address enquiries about this DSCN to: -

*Data Standards and Information Quality Team
Health Solutions Wales
14th Floor - Brunel House
2 Fitzalan Road
Cardiff
CF24 0HA*

*Tel: 029 20502539
Fax: 029 20502504*

E-mail: Datastandards@hsw.wales.nhs.uk