A Rough Guide to NDTMS (South East Region)

This Rough Guide supports Treatment Providers in understanding the monthly requirements of NDTMS for Data Returns. Quarterly performance management reports released by the NTA for DAATs and Treatment Providers are based solely on NDTMS returns. Unreported activity via NDTMS cannot be accredited to either DAATs or agencies. Numbers in Treatment, Waiting Times, Retention, and Planned Discharges are all based on your NDTMS returns.



VALIDATE AND SUBMIT FILES VIA THE FILE UPLOAD PORTAL: https://www.ndtms.org/fup-se/

A. Diary Dates

Data should be submitted to DTMU by the date indicated below.

Schedule for Data Returns

9th of EVERY monthOR closest working day to 9th

LDP Figures Released

Last working day of the month

Treatment agencies who don't supply monthly NDTMS data within the agreed time-frame will be reported to the NTA Regional & Deputy Managers & their DAT.

Available on www.ndtms.net
Restricted statistics can be accessed with a login and password, available from NTA

Figure 1 - Deadlines for data to be returned to the DTMU & dates for LDP figures being released

B. Saving your CSV File with the correct name

Please ensure you use the correct naming convention with your data return, otherwise it will not load successfully into the FUP or ECMS database. Some systems automatically save your file correctly, but if not the following format applies:



Figure 2 - Naming your file correctly

C. What is the File Upload Portal (FUP) for?

The File Upload Portal is a secure way of submitting your monthly file to DTMU. It uses the NDTMS validation rules so that you can validate and improve the load and data quality of the file prior to submitting it to DTMU. Agencies should achieve:

- 99% Load Quality (Outstanding Errors affect this)
- 95% Data Quality (Outstanding Warnings affect this)

D. What happens to the file after I've submitted it?

DTMU load the file into ECMS. At this point, the monthly submission is compared to data already held within ECMS from your previous submissions. Load reports are prepared and made available to agencies via the FUP. Load reports provide information on your overall data quality held in ECMS; you should aim to achieve the data quality target of 95%.

The load reports provide you with the opportunity to amend your data for the next month's submission and therefore improve your data quality over time. It is expected that outstanding Errors and Warnings on Load Reports will be addressed by the agency.

E. Consent & Confidentiality

A client **must** give informed, written consent for their information to be shared with DTMU. Where consent is withheld, put No in the "Consent for NDTMS" field. The record should be returned to DTMU as part of the usual monthly submission, but should only include the following three fields: Agency Code, Client ID and Consent. Appropriate Information Sharing Protocols **must** be in place if a DAAT requires client level information from their agencies. Clients must also consent to the DAAT seeing their data and understand for what purpose it will be used.

F. Data Quality, Data Quality, DATA QUALITY!

1. Warning: Changing key fields

Should you amend any of the NDTMS key fields (see overleaf) on your local database and then submit this to DTMU, this *will* cause a duplicate record or episode to be created in ECMS as these fields *cannot* be overwritten.

Action: If you need to amend one of the fields, notify DTMU so the erroneous data can be deleted from ECMS.

2. Warning: Changing modality information

Should you amend any of the modality fields (see overleaf) on your local database and then submit this to DTMU, this *will* cause a duplicate modality to be created in ECMS as these fields *cannot* be overwritten.

Action: If you need to amend one of the fields, notify DTMU so the erroneous data can be deleted from ECMS.

Action: Avoid entering anticipated dates; enter dates only when the client attends an appointment. The ONLY acceptable future date is "Date of First Appointment Offered for Modality", which should not change once agreed with client.

3. Dates **MUST** be in the correct format, or they will be rejected by ECMS. For example you *cannot* put dots in the date fields (eg 15.5.59) or use the month name (eg Jun or June).

Find below the date formats that ECMS will accept

Valid Format	Туре
19790709	International Format
09/07/1979	DD/MM/YYYY

Figure 3 - Examples of valid date formats that ECMS will accept

- 4. The NTA and DAATs use NDTMS to monitor the following performance indicators, among others, in their quarterly reports:
 - Every client starting a modality is expected to have a care plan. Thus, where "Modality Start Date" is populated, the client record should also have "Care Plan Start Date" populated. (DAAT Target: 100%)
 - Every client in treatment at Tier 3 should have a Drug Treatment Healthcare Assessment. Thus, where "Triage / 1st Assessment" is populated, the client record should also have "Drug Treatment Healthcare Assessment Date" populated. (DAAT Target: 100%)

G. Why is Discharge Data so Important?

It is essential to ensure that when a client has been discharged from treatment. the record is updated with a discharge date and the appropriate discharge reason and then submitted to the DTMU. This ensures accurate Retention Rates are calculated and will also limit the number of erroneous long open episode records.

H. Contact Details for support and information

Name	Title	Telephone
Kellie Peters	Manager	01865 334725
Sue Dales	Database Admin	01865 334762
Regina Lally	Liaison/Training	01865 334734
Caroline Hancock	Information Analyst	01865 334764

Figure 4 - Contact any member of the team for support

Key Fie	lds
Description	CSV Header
Client Forename Initial	FINITIAL
Client Surname Initial	SINITIAL
Client Date of Birth	DOB
Client Gender	SEX
Agency Code	AGNCY
Referral Date	REFLD
Triage / 1 st Assessment Date*	TRIAGED
Problem Substance No. 1	DRUG1
All MUST be completed. If not, red Should not change: advise NDTMS	•
*Trigger to send record to NDT	MS
DAT of Residence	DAT
Data may change (i.e. current living	g situation)
Performance Monitoring Warning: Changes to the above fields create c inaccurate LDP figures.	
Consent for NDTMS	CONSENT
Client must consent before their	data can be sent to DTMII

Other Client I	nformation
Description	CSV Header
Ethnicity	ETHNIC
Nationality	NATION
Client Reference 4	CLIENT
Should not change	
#Should be consistent across all	episodes at agency
Description Transferd	PREVTR
Previously Treated	
Referral Source	RFLS
Sexuality	SEXUAL
Data is not expected to change (i	.e. as at start of episode)
Postcode (truncated / full)	PC
PCT of Residence	PCT
Local Authority	LA
Data may change (i.e. current livi	ng situation)
Episode ID	EPISODID
Client ID	CLIENTID
Technical Identifiers; Should not	Change.

Modality Data		
Description	CSV Header	
Treatment Modality	MODAL	
Date Referred to Modality	REFMODDT	(9 Go
MUST be completed as soon as modality is kn Should not change: advise NDTMS team if cha		
Date 1 st Appointment Offered for Modality	FAOMODDT	(9 Stop
Should not change. Populate when client accept	pts appt.May be f	uture date
Modality Start Date	MODST	
Required when client actually starts modality Should only change from blank to populated Trigger for waiting time to be calculated		
Trigger for waiting time to be calculated		
Modality End Date	MODEND	
	MODEND MODEXIT	
Modality End Date	MODEXIT discharged	opulated,
Modality End Date Modality Exit Status Required when client completes modality or is MUST complete ALL modality information if models.	MODEXIT discharged	opulated,

Description	CSV Header
Care Plan Start Date*	CPLANDT
Orug Treatment Healthcare Assessment Date	HLCASSDT
Data not expected to change one Must be completed when Moda	
ysical and Psychological Hea	lth
lep C Latest Test Date	HEPCTSTD
lep C Intervention Status	HEPCSTAT
lep C Positive	HEPCPOS
lep B Intervention Status	HEPBSTAT
lep B Vaccination Count	HEPBVAC
Previously Hep B Infected	PREVHEPB
Referred for Hepatology	REFHEPGY
Data may change (i.e. current si	tuation)
Oual Diagnosis	DUALDIAG
Data not expected to change (i.e	as at start of enisode)

Description	CSV Header
Drug & Alcohol Use	
Route of Administration of Primary Substance	ROUTE
Age of First Use of Primary Substance	DRUG1AGE
Frequency of Use of Primary Substance	DRUG1FRQ
Injecting Status	INJSTAT
Injecting in last 4 weeks	INJECT
Ever Shared?	SHARE
Drinking Days	ALCDDAYS
Units of Alcohol	ALCUNITS
Data not expected to change (i.e.	as at start of episode)
Problem Substance No. 2	DRUG2
Problem Substance No. 3	DRUG3
Data not expected to change (i.e a Fields may be left blank if client ha	

Care Plan Domains

Description	CSV Header
ocial Functioning	
Employment Status	EMPSTAT
Accommodation Need	ACCMNEED
Parental Status	PRNTSTAT
Data not expected to change (i.e. a	s at start of episode)
Children	CHILDWTH
Pregnant	PREGNANT
Data may abanga li a gurrant aitua	tion]
Data may change [i.e. current situa	
, , ,	rge Data
, , ,	rge Data CSV Header
Discha	

Planned/Successful discharges: Treatment Completed, Treatment Completed Drug Free, Referred On.