

RELEASE NOTICE

This is a managed document. Changes will only be issued as complete replacements covered by a release notice. This document has not been released for use until authorised by the ANZDATA Registry Manager.

This is Release 1.0 of the document.

Build Status:

Release	Date	Sections	Author	Change Description	Approved By
1	16/03/2021	All	M. Kandamby	Created	



INTRODUCTION

The introduction of 'File Import' function in the ANZDATA online system will allow medical facilities to automatically transfer data in bulk to ANZDATA and avoid the need to manually enter data into the system.

The 'File Import' provides the Renal Units, Hospitals or Satellite Facilities to bulk upload data in to ANZDATA application via CSV templates. CSV files populated with the relevant data can be submitted using the 'File Import' tab in the system.

This document provides a step by step guide to successfully complete the 'File Import' data transfer.



DEVELOPER API DOCUMENTATION

Developer documentation for file import is also available online at:

• https://www.anzdata.org.au/anzdata/services/resources/for-systemusers/

The online documentations include the REST end points available, the acceptable verbs/method for the end point, request and response samples, and data definitions for XML elements or JSON objects.

A list of valid codes is also available here https://services.anzdata.org.au/webservices/Codes

- Codes
- Parent Renal Unit, Facilities or Satellites
- Other Comorbid Condition Codes

AUTHENTICATION

The 'File Import' functionality requires a user account to be created in ANZDATA application with 'centre/s' assigned to the user.

TESTING

Anzdata testing site (UAT) can be used to proceed with the testing.

UAT - https://uat.anzdata.org.au

Please note the UAT site does not have most up to date 'Production' data and all data is de-identified for data security purposes.

VALIDATIONS

Data submitted to ANZDATA via the 'File Import' will be validated against the same validation rules currently active in the ANZDATA system. A confirmation email with the results of the uploaded data will be sent to the user. There will be successful messages or error messages to indicate the success of each row of data in the CSV file.

Following is an example of a file import results format.



File Import Job Results

The following rows were not uploaded due to validation errors/results.								
Export								
Patient Id ~	Record updated?	Messages						
A RowNo: 2								
972049	*	New ANZDATA patient created. ANZDATA Patient Id: 972049. The BiopsyCode is required. The SmokingCode is required.						
A RowNo: 3								
972050	*	New ANZDATA patient created. ANZDATA Patient Id: 972050. The BiopsyCode is required. The Height is required. The SmokingCode is required.						
A RowNo: 4								
972051	*	New ANZDATA patient created. ANZDATA Patient Id: 972051. The PrimaryRenalDiseaseOther is required. The BiopsyCode is required. The Height is required. The SmokingCode is required.						
A RowNo: 5								
972052	*	New ANZDATA patient created. ANZDATA Patient Id: 972052. The BiopsyCode is required. The SmokingCode is required.						
A RowNo: 6								
972053	*	New ANZDATA patient created. ANZDATA Patient Id: 972053. The BiopsyCode is required. The Height is required. The SmokingCode is required.						
A RowNo: 7								
972054	*	New ANZDATA patient created. ANZDATA Patient Id: 972054. The BiopsyCode is required. The Height is required.						

If any issues are identified, they can be corrected in the same CSV file and re-upload via the 'File Import' utility.



FILE IMPORT DATA TRANSFERRING PROCESS

Detailed process of transferring data through 'File Import' is as follows.

- 1. Requirement of populating the data into a CSV file template.
- 2. ANZDATA user access to UAT site. (This can be done via the Register page.) ANZDATA will contact and confirm the external user to verify that they have the capability to use File Import functionality.
- 3. The external user can now use the ANZDATA's available 'file Import' templates in UAT. Start testing for 'File Import' in UAT.
 - 3.1. Registering new patients for the survey
 - 3.2. Updating treatment and transfer data for the survey
 - 3.3. ANZDATA review / feedback on completed data
 - 3.4. Update 'Patient Maintain' survey data
 - 3.5. ANZDATA review / feedback on completed data
 - 3.6. Update 'transplant' survey data
 - 3.7. ANZDATA review / feedback on completed data
 - 3.8. Update 'Dialysis Maintain' survey data
 - 3.9. ANZDATA review / feedback on completed data
- 4. If testing is successful, request 'Production' access, if already not a user
- 5. Start uploading data to Production
 - 5.1. Registering new patients for the survey
 - 5.2. Updating treatment and transfer data for survey patients
 - 5.3. Updating 'Dialysis maintain' survey data
 - 5.4. Updating 'transplant' survey data
 - 5.5. ANZDATA data validation / feedback



PROCESS MAP





FILE IMPORT SYSTEM PROCESS

1. Login to ANZDATA system -

ANZDATA Login – Production system

ANZDATA Login - UAT system

Welcome to Australia & New Zealand Dialysis and Transplant Registry

Username	user
Password	•••••
	Log In
	Register if you don't have an account.
	Forgotten your log in details?

2. Click on 'File Import' tab

ANZ AUSTRALIA & New Zeal and DATA DATA DATA	Home	ANZDATA	Living Kidne	ey ANZOD	Trials Rep	oorts Administra	ition		
	Trans	sfer to My Facili	ty Bulk Entr	y Import File	e Survey Utility	Remove Patien	t Scheduled Jobs		
Search ANZDATA Registry									
Registry Num	ber						Date of Birth From	dd/mm/yyyy	
St	ate		•				Current Treatment		
Surna	me						Curent Treatment Modality	•	
Given Na	me						Parent Renal Unit		
Gen	der		•				Facility	▼	
Alive during this surve	ey?	Y - Yes	•				MRN		
Opt (Dut (No (Yes	All					
Search Q Reset			Add F	Patient					



3. Then select a CSV template from the drop-down list

ANZ AUSTRALIA & New ZEALAND DATA DATA DATANSPLANT	Home	ANZDATA	Living Kidney	Trials	Reports		
	Trans	fer to My Facility	y Bulk Entry	Import Fi	ile Surve	v Validation and Print Forms	Scheduled Jobs

Upload ANZDATA Data File



4. Click on 'Select Files' button to select the CSV file populated with data, to be uploaded to the system.



Upload ANZDATA Data File

File Type	APA - Add Patien	Download Template: APA - Add Patient
Select files Click F	ere to select a CSV file (populated with data) your computer	You can also download the template from here
Upload Cancel		



5. Once selected the file, click "Upload".

ANZ	AUSTRALIA & NEW ZEALAND DIALYSIS & TRANSPLANT REGISTRY	Home	ANZDATA	Living Kidney	Trials	Reports		
		Trans	fer to My Facility	Bulk Entry	Import Fil	le Survey V	alidation and Print Forms	Scheduled Jobs
Upload AN2	ZDATA D	ata Fi	le					
File Type	APA - Add Patie	ent					Download Template	e: APA - Add Patient
Select files	MPLATE] (6).csv				×			
Upload Cancel								

- 6. A job will be scheduled to process the file and the results will be notified via an email to the user.
- 7. Please note, all help notes relevant to the fields in the CSV file is also can be found at the bottom of each page, when selected a template from the drop down list.