

Completing the PICC database

HITH PICC Outcomes Database Drop down list.xlsx - Microsoft Excel

File Home Insert Page Layout Formulas Data Review View

Clipboard Font Alignment Number Styles Cells Editing

Calibri 11 A A' Wrap Text Text Normal Bad Good Neutral Calculation Check Cell

AutoSum Fill Clear Sort & Filter Find & Select

H47

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	PICC Number	HITH PICC database - Patient Information						HITH Service Name			Contact Name				
2		MRN or URN	Surname	Firstname	Date of birth	Gender	Primary HIVT Condition Being Treated	PICC Brand	PICC French Gauge	No of Lumens	Date HIVT began	Date HIVT course ended or PICC removed	Catheter Days	PICC Outcome	
3															
4	1												0		
5	2												0		
6	3												0		
7	4												0		
8	5												0		
9	6												0		
10	7												0		
11	8												0		
12	9												0		
13	10												0		
14	11												0		
15	12												0		
16	13												0		
17	14												0		
18	15												0		
19	16												0		
20	17												0		
21	18												0		
22	19												0		
23	20												0		
24	21												0		
25	22												0		
26	23												0		
27	24												0		
28	25												0		
29	26												0		

Data Collection Sheet Explanatory Notes Data Lists

Ready 100%

Enter Patient's
medical record
number

Enter Patient's
date of birth in
this format
30/06/2012 or
dd/mm/yyyy

Enter the
condition being
treated by home
IV therapy

The screenshot shows an Excel spreadsheet with the following structure:

HITH PICC database - Patient Information						
PICC Number	MRN or URN	Surname	Firstname	Date of birth	Gender	Primary HIVT Condition Being Treated
1						
2						
3						
4	1					
5	2					
6	3					
7	4					
8	5					
9	6					
10	7					
11	8					
12	9					
13	10					

Callout boxes provide the following instructions:

- Enter Patient's medical record number (points to the MRN or URN column)
- Enter Patient's date of birth in this format 30/06/2012 or dd/mm/yyyy (points to the Date of birth column)
- Enter the condition being treated by home IV therapy (points to the Primary HIVT Condition Being Treated column)
- Enter Patient's Surname & first name (points to the Surname and Firstname columns)
- Enter Patient's Gender as either M or F (points to the Gender column)

Enter PICC line Brand e.g. Groshong, Cook, Arrow, PowerPICC

Enter number of lumens e.g. Single lumen Double lumen

Enter date HIVT ended with this PICC, or date PICC removed or last noted as functioning in situ.

Catheter days are automatically calculated. Check to see that this is not negative or too excessive to ensure dates have been entered correctly

H	I	J	K	L	M	N
HITH Service Name			Contact Name			
			Contact Email			
PICC Brand	PICC French Gauge	No of Lumens	Date HIVT began	Date HIVT course ended or PICC removed	Catheter Days	PICC Outcome
					0	
					0	

Enter gauge of PICC line e.g. 3fr, 4fr, 5fr

Enter date home IV therapy began or the PICC was inserted (if subsequent PICC used) in this date format dd/mm/yyyy

What happened to the PICC, did the patient successfully end treatment, was there a complication, were they transferred, readmitted or did they die with the PICC functioning?

Choose from these lists for consistency between services

PICC Brand	Gauge	Lumens	Ultrasound Assisted	Reason Removed
Arrow	3fr	Single	Yes	Accidental Removal
Cook	4fr	Double	No	Blockage
Groshong	5fr	Triple	Unknown	Damage
PowerPICC	Unknown	Unknown		Definite Infection
Midline				Lost to follow-up
Other not listed				No Longer Required
Non-valved				Patient Deceased
Unknown				Phlebitis
				Suspected Infection
				Thrombosis
				Transferred with PICC in
				Other
				Unknown

PICC Number	MRN or URN	Surname	Firstname	Date of birth	Gender	Primary HIVT Condition Being Treated	PICC Brand	PICC French Gauge	No of Lumens	Date HIVT began	Date HIVT course ended or PICC removed	Catheter Days	PICC Outcome
1												0	
2												0	
3												0	
4												0	

- Save your data on a network drive, or have two copies to ensure that all your hard work is not lost.
- Follow-up any missing data to ensure dataset is as complete as possible. Try not to have “Unknown” in any fields
- Send to research@hithsociety.org.au every 3 months in the first week of April, July, October, January
- *The better the data we get, the better the answers we find*