

IPFR data and electronic submissions

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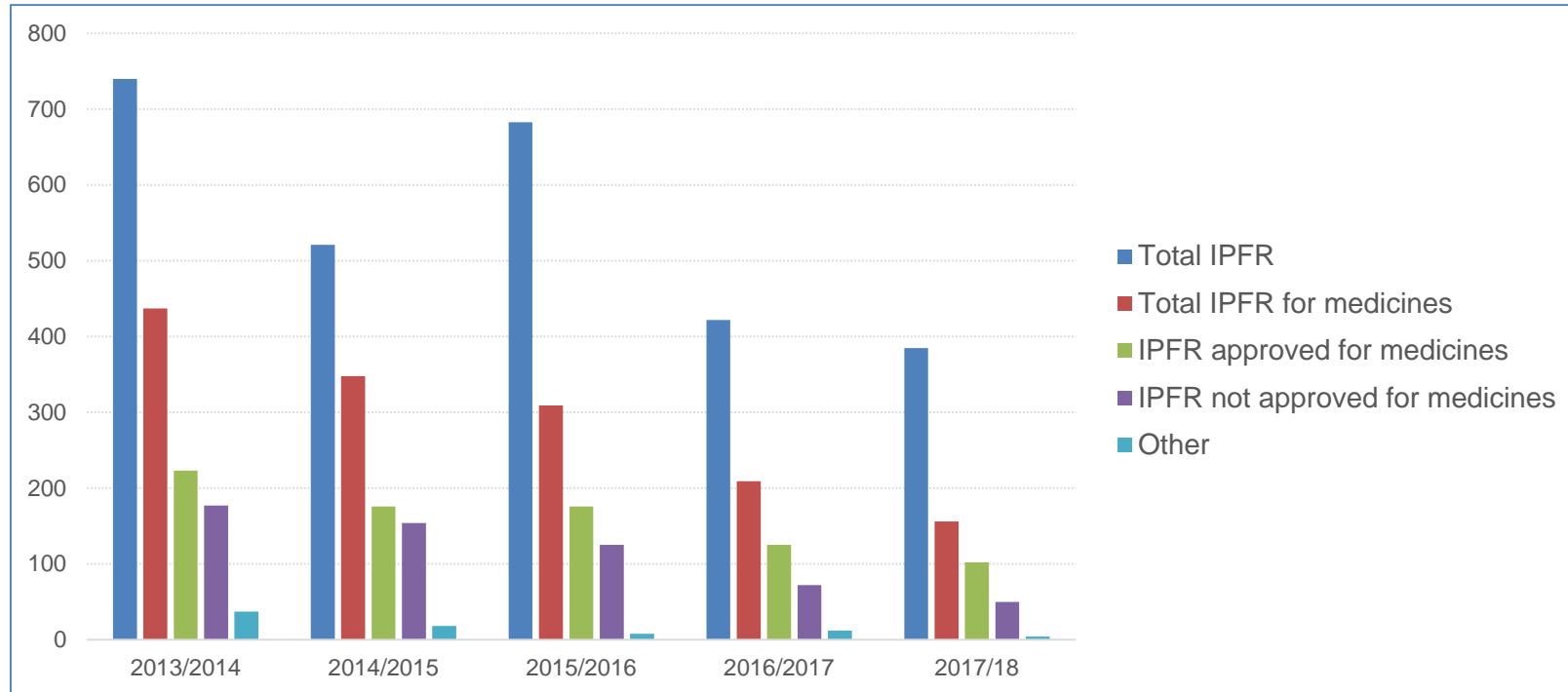
AWTTC
All Wales Therapeutics
& Toxicology Centre

Introduction

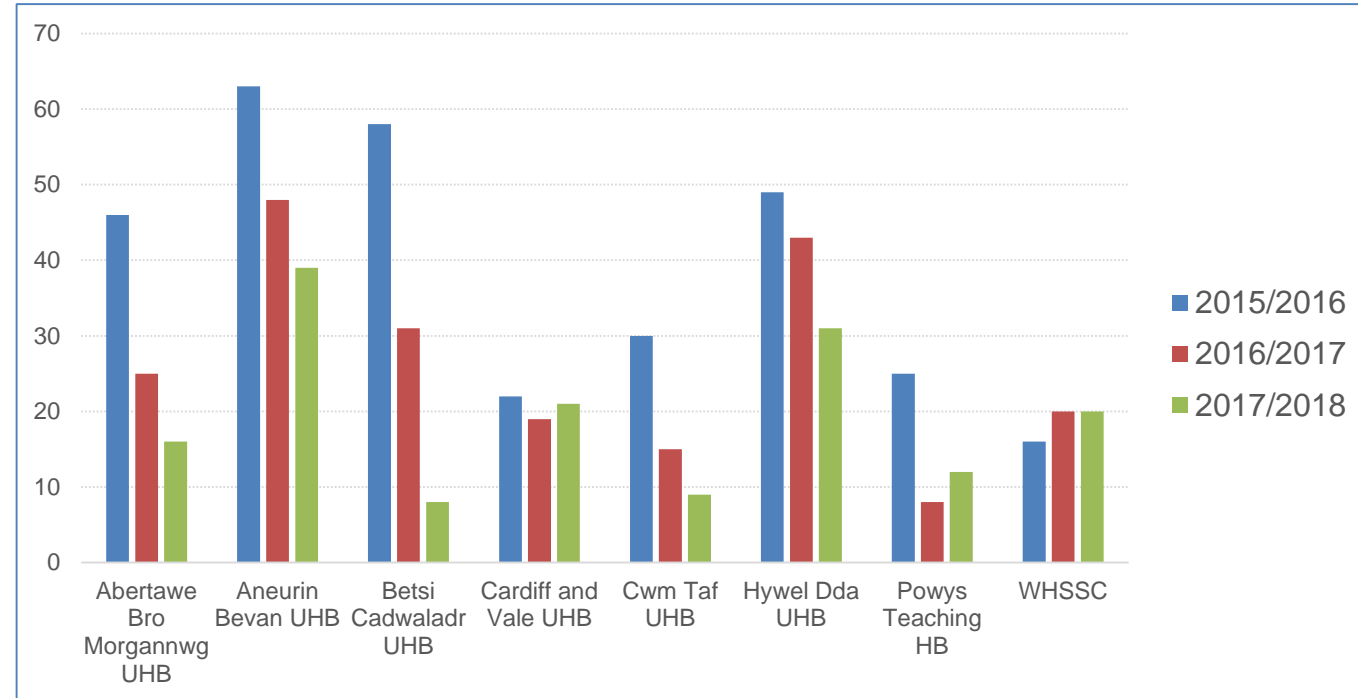
- The All Wales IPFR database was established in October 2016 in response to Welsh Government review of the IPFR process in Wales.
- Developed by NHS Wales Information Services (NWIS) in collaboration with the All Wales Therapeutics and Toxicology Centre (AWTTC).
- Centralised data is used to identify patient cohorts, provide data for the annual report and promote consistency of information between panels.
- The 2017-18 annual report will be the first year to use all data from the All Wales IPFR database.
- The electronic submission process is now being rolled out allowing IPFRs to be directly submitted into the database streamlining the application process.



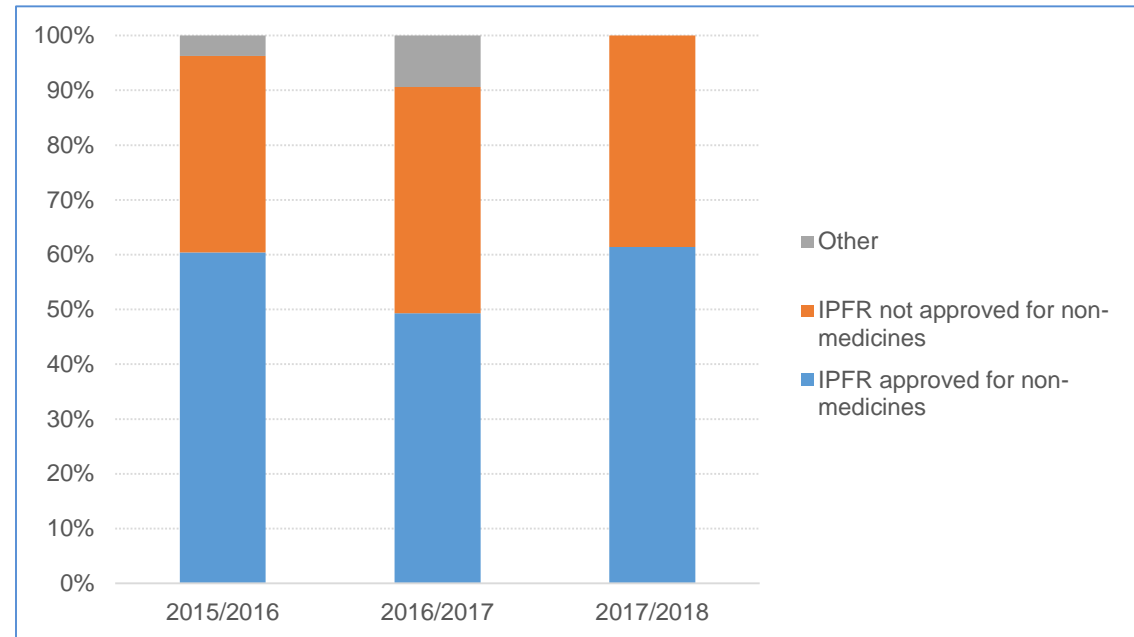
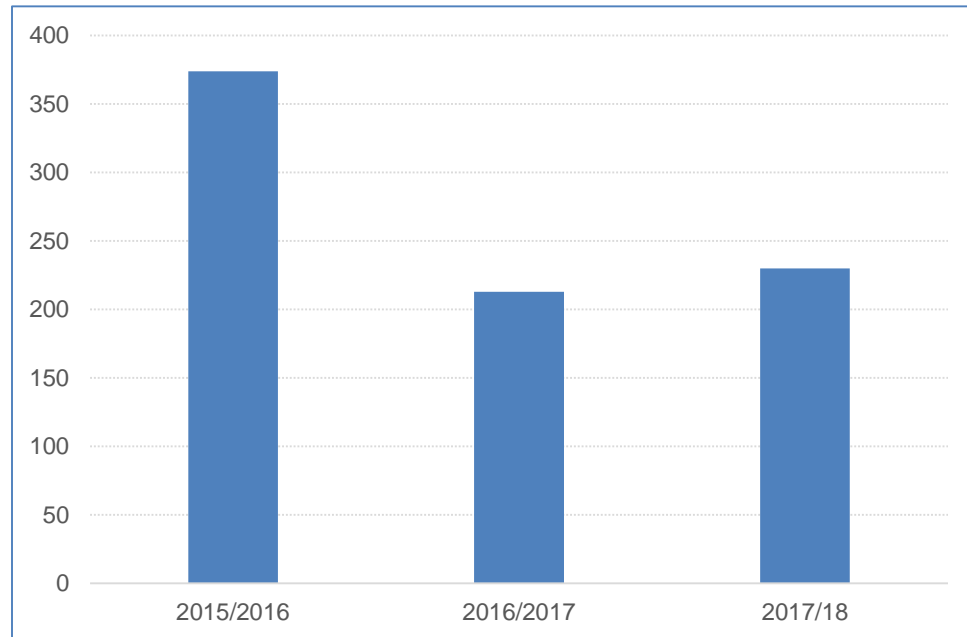
Number of IPFRs considered in Wales from 2013/2014 to 2017/2018



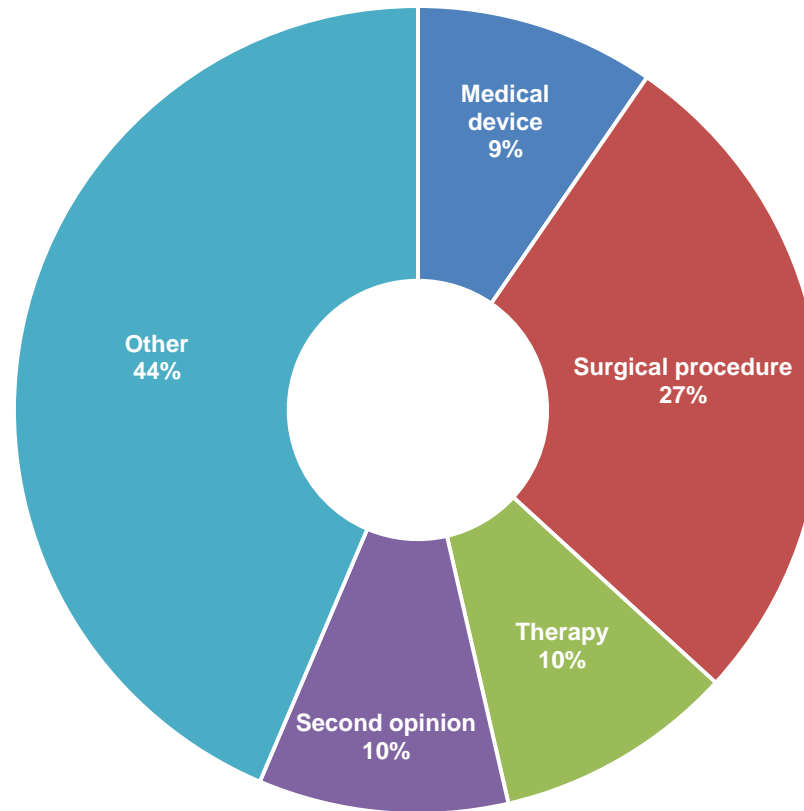
Number of IPFRs for medicines within each health board and WHSSC from 2015/2016 to 2016/2017



IPFRs considered for non-medicines from 2015/2016 to 2017/2018



Percentage of IPFRs by non-medicine intervention type for all panels in Wales 2017/2018



Summary

- There has been a decrease in the number of IPFRs considered in NHS Wales over the past 3 years.
- There has been a small but steady increase in the approval rate for medicines over the past 3 years.
- The majority of non-medicine requests (64% in 2017/18) are considered by WHSSC, as in the previous year a large proportion of these are for PET scans.
- Reporting of IPFR statistics has been greatly improved with full data from the All Wales IPFR database.



Submitting IPFR requests electronically

Why e-submissions?

- Applications can be entered by a clinician directly into the All Wales IPFR database.
- If additional information is required the clinician can login and edit the application directly instead of sending in a new application form or providing information in emails.
- Documents can be uploaded to the system e.g. clinical guidelines, journal articles, clinic letters, MDT summary.
- Registered users can access and add to a non-confidential evidence library.
- Available to any clinician with an NHS email address so the system can be used by clinicians in England who treat patients resident in Wales.
- Secure – hosted by NWIS on the NHS Wales intranet, applications can only be viewed by the registered clinician and the IPFR admin team to which the application is allocated.





My Application Search

IPFR ID: Surname: NHS No: [Search](#) [Click here for help](#)

[Create new IPFR application](#)

IPFR ID ↑	Local ID	NHS Number	Forename	Surname	App. Status	Panel	Health Board	Submitted	
1055					Received	Abertawe Bro Morgannwg University	Abertawe Bro Morgannwg University		
1056		9876543215	abc	abc	Received	Cardiff and Vale University	Abertawe Bro Morgannwg University	09/01/2018	
1071					Received	Cardiff and Vale University	Cardiff and Vale University	09/01/2018	
1084		4968522061	CLARISSA	CAVENDISH	Received	Abertawe Bro Morgannwg University	Abertawe Bro Morgannwg University	24/04/2018	
1087					Received	Abertawe Bro Morgannwg University	Abertawe Bro Morgannwg University		
1088					Received	Cardiff and Vale University	Abertawe Bro Morgannwg University	12/04/2018	
1089					Received	Abertawe Bro Morgannwg University	Abertawe Bro Morgannwg University		

Page 1 of 1, Total Item Count: 7 [1](#)





IPFR Panel



< Return to my applications

> Save and continue with application

*Indicates required field **

Click here for help

Panel: *	Please Select ▾
Health board: *	Please Select ▾

< Return to my applications

> Save and continue with application



PART 4: DIAGNOSIS AND PATIENT'S CURRENT CONDITION RELATED TO REQUEST



<< Skip Back | << Save

Save >>

Indicates required field *

[Click here for help](#)

Diagnosis: *	<input type="text" value="Breast cancer (metastatic)"/>	
Diagnosis comments:	<input type="text"/>	
Has this been discussed by the MDT? *	<input type="text" value="Yes"/>	
If Yes, please give details and provide documented support of the discussions:	<input type="text"/> + UPLOAD DOCUMENTED SUPPORT (Maximum file size is 20 MB)	
There have been no files uploaded.		
Relevant medical history: *	<input type="text" value="Diagnosed 4 years ago."/>	
(A) Intervention for cancer:	What is disease status? (e.g. at presentation 1st, 2nd or 3rd relapse)	<input type="text" value="2nd relapse"/>
	What is the WHO performance status?	<input type="text" value="2"/>
	How advanced is the cancer? (stage)	<input type="text" value="II"/>
	Describe any metastases:	<input type="text" value="Suspected bone metastases"/>



Evidence



My Applications

Evidence

clinician ▾

Q Evidence Search

Description:

Drug:

Indication:

Non medicine:

Show hidden items

Added From:



Evidence Type

Description

Confidentiality

Date Added

Document

Paper

test

Not Confidential

11/12/1975

Test New IE9 - Copy.txt

Test New IE7.txt

Chrome..pdf

IE11- Test2.docx

Test New IE8.txt

Test New IE44.txt



PART 1: BASIC INFORMATION

Application has been successfully submitted

Thank you for your IPFR application it has been submitted to the Abertawe Bro Morgannwg University IPFR panel, your reference number is 1055

Job Title:

An IPFR application has been submitted to Abertawe Bro Morgannwg University IPFR panel, the reference number is 1055.

Please click on the following link to review the application: <http://ipfruat.informtest.wales.nhs.uk:80/App/Edit/1055>.

Hospital Pharmacy Team.



Thank you



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