

# VigiFlow

Introduction and basic features



– Building a global safety culture

# Disclaimers

This material is based on the latest version of VigiFlow, released in May 2020. Some features are still under development, therefore the system appearance might differ from the slides included in this package.

This PowerPoint presentation has been developed by the UMC for training purposes. This material may be passed on to other users of VigiFlow.

The UMC does not take any liability for the correctness or quality of any altered, translated or partial versions of this material.

# What is VigiFlow?

**VigiFlow is a web-based ICSR data management system**

It is your country's own national pharmacovigilance database which supports the collection, processing, analyzing and sharing of ADR and AEFI reports.

# Transitioning from the old VigiFlow...

report handling search and statistics tools exit  
new report send report list reports

home

english  
contacts  
give feedback  
user guide

0. report info  
1. patient  
2. tests and procedures  
3. relevant medical history  
4. relevant past drug therapy  
5. reactions  
6. drugs  
7. assessment  
8. overview  
9. save  
A. print report

no id - no header

**Report information - standard case**

report Id      date first received  
12 05 2015  
(dd mm cyy)

report title

type of report spontaneous

serious  yes  no [clear](#)

reason for seriousness

death       life-threatening  
 hospitalization/prolonged       disabling  
 congenital-anomaly       other medically important condition

country of occurrence Sweden      country of primary source Sweden

does this case fulfill local criteria for an expedited report  yes  no [clear](#)

additional documents held by sender  yes  no [clear](#)

was the case medically confirmed  yes  no [clear](#)

**Information on sender**

type of sender  pharmaceutical company  health professional [clear](#)  
 regulatory authority  regional pharmacovigilance center  
 other

date first received at sender

Uppsala Monitoring Centre  
- Building a global safety culture

# ... to VigiFlow

Data entry VigiFlow - National Centre Heloisa Conesa ▾

[← To Report list](#) [+ New ICSR](#) [VigiLyze](#) [Delete](#) [Send copy](#) [Export ▾](#) [Save](#)

- Report information
- Patient
- Case narrative and other infor...
- Medical and past drug history
- Reaction
- Drug
- Tests and procedures
- Assessment

**Overview** 1

### Unsaved ICSR

#### Report information 1

**Report title**

**Report type**

**Status of report**

**Initial received date**

**Initial report date**

**Received from**

**Other report id**

Parent Child report

[Initial reporter information](#) [Sender information](#) [Link ICSR](#) [Notes](#) [Literature report](#)

#### + Initial reporter information

**Reporter qualification**

**Title**

**Country of reporter**   **Primary**

**Family name**

**Given name**

**Department**

**Organisation**

**Street address**

**City**

**State or Province**

**Postal code**

**Telephone**

**E-mail**

#### Patient 1

**Patient initials**

**Sex**

**Date of last menstruation**

**Body weight (kg)**

**Body height (cm)**

**Date of birth**

**Age at onset of reaction**

**Age group**

[Additional fields ▾](#)

#### Case narrative and other information

**Case narrative**

**Reporter's comments**

#### Medical and past drug history

# Main features of VigiFlow

- Compatible with updated international standards (ICH-E2B(R3))
  - *MedDRA is the medical terminology*
- Improved data entry options for ADR and AEFI reports
  - *e.g. enter multiple dosage info for same drug or vaccine*
  - *Possible to capture 25 AEFI core variables*
- Possible to capture causality assessment results from different methods:
  - *WHO-UMC causality; Naranjo; WHO AEFI; The French method*
- Direct access to VigiLyze

# Additional features in VigiFlow



## Phase 1

Manual data entry

Direct reporting for patients and healthcare professionals (eReporting)



## Phase 2

Interface and medical terminology in English, French, Portuguese and Spanish



## Phase 3

Import and export of xml files for exchange of ICSRs between the NC and other stakeholders (e.g. pharmaceutical industries)



## Phase 4

Different access levels that will enable multiple PV centers to report ICSRs directly into the national database



## Phase 5\*

Online form for data entry for pharmaceutical industries and public health programs

# Standardized terminologies in VigiFlow

MedDRA is the only medical terminology available in VigiFlow. It can be used to add adverse reactions, drug indication, medical history, cause of death, test names and diagnosis. For further information about MedDRA, go to <https://www.meddra.org/>.

WHODrug is the dictionary embedded in VigiFlow for finding drug names or active substances. For further information about WHODrug, go to <https://who-umc.org/whodrug/whodrug-portfolio/>.

Both terminologies are automatically updated whenever a new version is released.



# How to access VigiFlow

- Recommended web browser: **Google Chrome**
- Web address: <https://vigiflow.who-umc.org>
- Questions: [vigibase@who-umc.org](mailto:vigibase@who-umc.org)

# Login page

 Keep me signed in

[Can't access your account?](#)

Please keep in mind that the availability of our services might be affected the third Wednesday of every month, between 19.00 and 22.00 Swedish time (GMT +1 hour), due to scheduled maintenance. For any questions please contact us at [helpdesk@who-umc.org](mailto:helpdesk@who-umc.org).

# Terms and Conditions for the use of VigiFlow

At the first login, the user will be prompted to read and accept the Terms and Conditions for using VigiFlow to be able to use the system.

The screenshot displays the VigiFlow web application interface. At the top, there is a navigation bar with the text "Report list" on the left, "VigiFlow - National Centre J" in the center, and a user profile "VigiFlow Training User 3 Org 10" on the right. Below the navigation bar, there are buttons for "+ New ICSR", "Import ICSRs", and "VigiLyze". On the right side of this bar are "Filter" and "Export" buttons. The main content area shows a table of reports. The table has columns for "Safety report id", "Report title", "Patient initials", "Date of birth", "Reaction / event (MedDRA)", "Drug name (WHODrug)", "Initial received date", "Latest received date", "Status of report", and "VigiLyze". The table contains 21 rows of data, all with a status of "Open". A modal dialog box is overlaid on the table, titled "Terms and Conditions for the use of VigiFlow". The dialog contains the following text: "VigiFlow is used by many national centres within the WHO Programme for International Drug Monitoring ('WHO PIDM') to store, analyse and share national data on suspected side-effects. We, the Uppsala Monitoring Centre ('UMC') have an obligation as the WHO Collaborating Centre for International Drug Monitoring, to support the WHO PIDM with products and services to facilitate effective pharmacovigilance systems. We are proud of the trust placed in us by the national centres using our services. In return, we trust you to use our services responsibly. Our Privacy Policy explains how we collect and use information about you to provide, perform and improve our services for you, while our General Terms, and Acceptable Use Policy outlines your responsibilities when using our services. By using our services, you agree to be bound by these terms, General Terms, our Privacy Policy and our Acceptable Use Policy." Below this text are sections for "General Terms" and "Acceptable Use Policy". The "General Terms" section includes a bulleted list of conditions. The "Acceptable Use Policy" section states that users agree not to misuse the services. At the bottom right of the dialog is an "Accept" button. The footer of the page includes the Uppsala Monitoring Centre logo, the text "© Uppsala Monitoring Centre", and "MedDRA version: 21.0".

Safety report id	Report title	Patient initials	Date of birth	Reaction / event (MedDRA)	Drug name (WHODrug)	Initial received date	Latest received date	Status of report	VigiLyze
UMC-TRAINING10-15	cytolysé hépatique sous ERIPK4							Open	
UMC-TRAINING10-11							18042018	Open	
UMC-TRAINING10-8	Dyspnée laryngée et stomatite sous						18042018	Open	
UMC-TRAINING10-12							18042018	Open	
UMC-TRAINING10-9	Cytolysé hépatique sous ERIPK4							Open	
UMC-TRAINING10-6	Cytolysé hépatique sous ERIPK4							Open	
UMC-TRAINING10-14	DYSPNÉE LARYNGÉE ET STOMA						17032018	Open	
UMC-TRAINING10-10	Fruitt diffus sous ZYLORIC							Open	
UMC-TRAINING10-13	cytolysé hépatique sous gardenal et							Open	
UMC-TRAINING10-19								Open	
UMC-TRAINING10-17	ADR							Open	
UMC-TRAINING10-18								Open	
UMC-TRAINING10-21	urticaire amoxicilline							Open	
UMC-TRAINING10-18								Open	
UMC-TRAINING10-20								Open	
UMC-TRAINING10-7								Open	
UMC-TRAINING10-5	cytolysé hépatique							Open	
UMC-TRAINING10-4								Open	
UMC-TRAINING10-3								Open	
UMC-TRAINING10-2		ZC						Open	

# Main screen – Report List

After logging into VigiFlow, you get directly into the **Report List**

Report list VigiFlow - National Centre Helöisa Conesa ▾

+ New ICSR Import ICSRs VigiLyze Filter Export ▾

Page 1 of 2 « < 1 2 > » 25 ICSRs match your search with 1 filter(s) applied

<input type="checkbox"/> Worldwide unique id	Organisation	Patient initials	Date of birth	Reaction / event (MedDRA)	Drug name (WHODrug)	Latest received date	Status of report	VigiLyze
<input type="checkbox"/> UMC-UMCORG-300000088	National Centre	AB			Metformina	18022019	Open	
<input type="checkbox"/> UMC-UMCORG-300000087	National Centre	JD			Betaferon	18022019	Open	
<input type="checkbox"/> UMC-UMCORG-1008	National Centre	TE	18071984	Patchy rash	Acetylsalicylic acid;Caffeine;Paracetamol	04102018	Open	
<input type="checkbox"/> UMC-UMCORG-2109	National Centre	UMC	17051978	Fever, Sneezing		13112017	Open	
<input type="checkbox"/> UMC-UMCORG-5761	National Centre	GD		Rhabdomyolysis	Thiamazol	02032017	Open	
<input type="checkbox"/> UMC-UMCORG-5698	National Centre	UAS	1936	Abnormal dreams, Ethmoid sinus surgery	Dill, Drill	02032017	Closed	✓
<input type="checkbox"/> UMC-UMCORG-5685	National Centre	NO	08011920	Pneumonia	Fenoximetilpenicilina	02032017	Open	
<input type="checkbox"/> UMC-UMCORG-4033	National Centre	XZ		Stevens Johnson syndrome	Lamictal, Trileptal, Valproic acid	02032017	Closed	
<input type="checkbox"/> UMC-UMCORG-1006	National Centre		12072006	Polydactyly of toes	Propylthiouracil	02032017	Open	
<input type="checkbox"/> UMC-UMCORG-1005	National Centre	Paul Svensson	08011951	Anaphylaxis, Shortness of breath, Hypotension	Captopril, Aspirin, Metformin, Insulin	02032017	Closed	
<input type="checkbox"/> UMC-UMCORG-1004	National Centre			Product counterfeit	Zolpidem	02032017	Open	
<input type="checkbox"/> UMC-UMCORG-1003	National Centre	HW	1970	Hypersomnia	Cymbalta	02032017	Open	
<input type="checkbox"/> UMC-UMCORG-1002	National Centre	patient ID: 125-0871	17011967	Fever, Diarrhoea, Neutropenia		02032017	Closed	
<input type="checkbox"/> UMC-UMCORG-1000	National Centre	Smith		Jaundice, Acute hepatic failure, Coma	Cimetidine, Digoxin, Ranitidine	02032017	Closed	
<input type="checkbox"/> UMC-UMCORG-4094	National Centre	ZZ	03101985	Heart arrest, Stone heart	Cilaheart, Heartoin	06022002	Open	
<input type="checkbox"/> UMC-UMCORG-300000024	National Centre	HH					Open	
<input type="checkbox"/> DE-SOMEORG-345345	National Centre			Rash, Itch	Alvedon, Beta-alanine		Open	
<input type="checkbox"/> UMC-UMCORG-8099	National Centre			Feeling "cool"	Zofil, Aeggvittehydrolysat		Open	
<input type="checkbox"/> UMC-UMCORG-8098	National Centre	B_OB		URTI	Tol		Open	!
<input type="checkbox"/> UMC-UMCORG-8097	National Centre	R_UT		Low BP	Dolex		Open	✓

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# Information displayed at the top bar

The name of the page in which you are current located

The name of your country's national pharmacovigilance centre

The name of the person logged into VigiFlow

The screenshot displays the VigiFlow interface. The top bar contains the page title 'Report list', the organization name 'VigiFlow - National Centre', and the user name 'Heloisa Conesa'. Below the top bar, there are buttons for '+ New ICSR', 'Import ICSRs', and 'VigiLyze', along with 'Filter' and 'Export' options. The main content area shows a table of ICSRs with the following columns: Worldwide unique id, Organisation, Patient initials, Date of birth, Reaction / event (MedDRA), Drug name (WHODrug), Latest received date, Status of report, and VigiLyze. The table contains 9 rows of data.

Report list

VigiFlow - National Centre

Heloisa Conesa

+ New ICSR Import ICSRs VigiLyze Filter Export

Page 1 of 2 25 ICSRs match your search with 1 filter(s) applied

<input type="checkbox"/> Worldwide unique id	Organisation	Patient initials	Date of birth	Reaction / event (MedDRA)	Drug name (WHODrug)	Latest received date	Status of report	VigiLyze
<input type="checkbox"/> UMC-UMCORG-300000068	National Centre	AB			Metformina	18022019	Open	
<input type="checkbox"/> UMC-UMCORG-300000067	National Centre	JD			Betaferon	18022019	Open	
<input type="checkbox"/> UMC-UMCORG-1008	National Centre	TE	16071964	Patchy rash	Acetylsalicylic acid;Caffeine;Paracetamol	04102018	Open	
<input type="checkbox"/> UMC-UMCORG-2109	National Centre	UMC	17051978	Fever, Sneezing		13112017	Open	
<input type="checkbox"/> UMC-UMCORG-5761	National Centre	GD		Rhabdomyolysis	Thiamazol	02032017	Open	
<input type="checkbox"/> UMC-UMCORG-5698	National Centre	UAS	1936	Abnormal dreams, Ethmoid sinus surgery	Dill, Drill	02032017	Closed	✓
<input type="checkbox"/> UMC-UMCORG-5665	National Centre	NO	08011920	Pneumonia	Fenoximetilpenicilina	02032017	Open	
<input type="checkbox"/> UMC-UMCORG-4033	National Centre	XZ		Stevens Johnson syndrome	Lamictal, Trileptal, Valproic acid	02032017	Closed	
<input type="checkbox"/> UMC-UMCORG-1006	National Centre		12072006	Polydactyly of toes	Propythyouracil	02032017	Open	


# Information displayed at the bottom bar

Report list VigiFlow - National Centre Heloise Conesa ▾

+ New ICSR 📄 Import ICSRs Manage accounts VigiLyze Filter Export ▾

<input type="checkbox"/>	UMC-UMCORG-300000130	National Centre					13052019	Open	
<input type="checkbox"/>	UMC-UMCORG-300000129	National Centre			Ice pick headache	Dolmen	09052019	Open	
<input type="checkbox"/>	UMC-UMCORG-300000128	National Centre	DA	12042011	Headache, Dizziness	Gentamicin	08052019	Open	
<input type="checkbox"/>	authoritynumb	National Centre	Patient (name or initials)	26081974	Visual field checking procedures	Alvedon	08052019	Open	
<input type="checkbox"/>	UMC-UMCORG-300000127	National Centre		26042001			27042019	Under assessment	!
<input type="checkbox"/>	UMC-UMCORG-300000126	National Centre		26041989			27042019	Open	
<input type="checkbox"/>	UMC-UMCORG-300000125	National Centre		26041989			27042019	Open	
<input type="checkbox"/>	UMC-UMCORG-300000124	National Centre		26041989			27042019	Open	
<input type="checkbox"/>	UMC-UMCORG-300000123	Hospital A3	Teste notif encerrada				26042019	Closed	

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UMC logo is clickable and will direct you to the UMC website ([www.who-umc.org](http://www.who-umc.org))

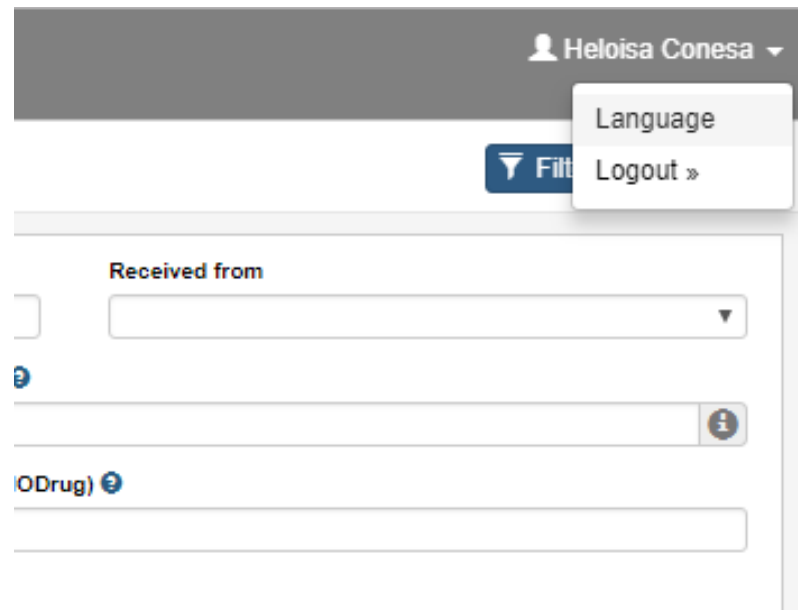
If your computer is enabled, by clicking **Contact** a blank e-mail message will open up automatically directed to [vigibase@who-umc.org](mailto:vigibase@who-umc.org). You can use this e-mail address for any inquiries regarding VigiFlow.

By clicking **Help**, you will be directed to VigiFlow page at the UMC website, where you can find technical documents and training materials.

MedDRA version currently implemented in VigiFlow

# Language settings

By clicking in the username, it is possible to change the language in VigiFlow.



# Choosing the language

Choose the language you want to use

**NOTE!** The same language is set for the interface and medical terminology, which means that it is not possible to have the system in one language and use MedDRA in a different language.

The screenshot shows the Vigilize web application interface. At the top, there are buttons for '+ New ICSR', 'Import ICSRs', and 'Vigilize'. On the right, there are 'Filter' and 'Export' buttons. Below the navigation bar, the page indicates 'Page 1 of 1' and '12 ICSRs match your search with 1 filter(s) applied'. A table of ICSRs is displayed with columns: Worldwide unique id, Patient initials, Date of birth, Reaction / event (MedDRA), Drug name (WHODrug), Latest received date, Status of report, and Vigilize. A 'Select language' dialog box is overlaid on the table, with radio buttons for English (selected), Spanish, French, Portuguese, and Russian, and an 'OK' button.

<input type="checkbox"/> Worldwide unique id	Patient initials	Date of birth	Reaction / event (MedDRA)	Drug name (WHODrug)	Latest received date	Status of report	Vigilize
<input type="checkbox"/> UMC-TRAINING8-6	DCR	071995	Hypertension arterial	Imipramina, Sertralina	02052018	Open	
<input type="checkbox"/> UMC-TRAINING8-2	AGR	30091977			27042018	Open	
<input type="checkbox"/> UMC-TRAINING8-3	ALG	1955	Cystitis	ibuprofen	28022018	Open	
<input type="checkbox"/> UMC-TRAINING8-14						Open	
<input type="checkbox"/> UMC-TRAINING8-13						Open	
<input type="checkbox"/> UMC-TRAINING8-12			Nausea	metformina		Open	
<input type="checkbox"/> UMC-TRAINING8-11						Open	
<input type="checkbox"/> UMC-TRAINING8-10						Open	
<input type="checkbox"/> UMC-TRAINING8-9	GGG		Emesis			Open	
<input type="checkbox"/> UMC-TRAINING8-5	IG		Elevated liver enzymes			Open	
<input type="checkbox"/> UMC-TRAINING8-4	IG		Elevated liver enzymes			Open	
<input type="checkbox"/> UMC-TRAINING8-1	Desconocido		Acute renal failure	Phenytoin, Acyclovir		Open	



# eReporting

# eReporting: add-on to VigiFlow

eReporting is a standardized online ADR reporting form developed by the UMC to facilitate electronic reporting from patients and healthcare professionals

- *Reports go directly into VigiFlow without delay*
- *Information is automatically placed in the corresponding fields*
- *Minor manual data entry left for the PV centre*



# eReporting fields (1/3)

Reporter	
Email *	<input type="text" value="email@reporter.com"/>
Reporter * <a href="#">?</a>	<input type="text" value="Pharmacist"/>

User of the medicine	
Initials *	<input type="text" value="JD"/>
Sex *	Male <input checked="" type="radio"/> Female <input type="radio"/>
Weight <a href="#">?</a>	<input type="text"/> kg
Date of birth * <a href="#">?</a>	<input type="text" value="dd"/> <input type="text" value="mm"/> <input type="text" value="yyyy"/> or Age at time of reaction <input type="text" value="50"/> Year <input type="text" value="▼"/>
Country where the reaction(s) started <a href="#">?</a>	<input type="text" value="United Kingdom"/>

# eReporting fields (2/3)

## Describe what happened

\* Describe what happened in your own words, any symptoms or side effects you suspect were caused by your medicine, and what happened since then.

*Other specific details about each medicine and relevant dates can be entered below, but please include enough information here to connect to the Reactions/Symptoms section below.*

Remaining: 1998

Case narrative

## Reactions/Symptoms

Enter a short description (headache or diarrhoea for instance) for each reaction that you suffered and the relevant details. Click on the "Add another reaction/symptom" button for each new reaction you need to describe.

### 1 Reaction/Symptom \*

Remaining: 183

Flu-like symptoms

**Start date \*** **End date** **Duration**  
dd 10 2018 dd mm yyyy or [ ] [ ] [ ]

#### Outcome of reaction

- Recovered/Resolved
- Recovering/Resolving
- Not recovered/Not resolved
- Reaction ended, but with after effects
- Fatal
- Unknown

#### Did the reaction(s) lead to any of the following

*Tick those that apply or leave blank*

- Caused/prolonged hospitalization  Life threatening
- Disabling/Incapacitating  Results in death
- Congenital anomaly/birth defect  Other medically important condition

# eReporting fields (3/3)

**Medicines**

Enter the name and details for each medicine you were taking before the reaction occurred. Click on "Add another medicine" for each new medicine you need to describe. Please also describe any herbal preparations, recreational drugs or other alternative medicines you were taking.

**1** Name on medicine \* [?](#) Medicine producer [?](#)

Betaferon    Probably causing the reaction [?](#)

Strength [?](#) Dosage [?](#)

alternate days

Route Place where medicine was obtained [?](#)

Injection into skin

Start date End date [?](#) Duration

[?](#)       or

Reason for taking the medicine [?](#) Remaining: 232

Multiple sclerosis

What else did you do? [?](#) Remaining: 90 Action taken with medicine

Has the medicine caused a similar reaction before? Yes  No  Unknown  [Clear](#)

[+](#) Add another medicine Add information on all medicines, one by one. Please do not forget about "over the counter" medicines, herbal preparations, recreational drugs or other alternative medicines.

**Additional information**

Please give a short description of your medical history. This is important since some reactions only appear with a combination of previous or ongoing disease, special diets, recreational drugs, smoking habits, alcohol intake or allergies. You can also enter other comments you feel are important.

Current and previous illnesses Remaining: 10000

Additional comments Remaining: 500

# Connection between eReporting and VigiFlow

When a new case is reported in eReporting, it automatically shows in the list of reports as seen below.

If the drug names are recognized by the WHODrug dictionary, they are automatically coded.

Page 1 of 2 « < 1 2 > » 24 ICSRs match your search with 1 filter(s) applied

<input type="checkbox"/> Worldwide unique id	Organisation	Patient initials	Date of birth	Reaction / event (MedDRA)	Drug name (WHODrug)	Latest received date	Status of report	VigiLyze
<input checked="" type="checkbox"/> UMC-UMCORG-300000067	National Centre	JD			Betaferon	18022019	Open	
<input checked="" type="checkbox"/> UMC-UMCORG-1008	National Centre	TE	16071964	Patch rash	Acetylsalicylic acid,Caffeine,Paracetamol	04102018	Open	
<input checked="" type="checkbox"/> UMC-UMCORG-2109	National Centre	UMC	17051978	Fever Sneezing		13112017	Open	

Reaction is blank  
Drug name is auto-mapped

# Auto-mapping of information entered in eReporting

Reports received through eReporting require less manual data entry because information entered in the eReporting online form are automatically transferred to the corresponding field in VigiFlow.

The screenshot displays a VigiFlow report form for a specific case (UMC-UMCORG-30000033). The form is divided into several sections, with data auto-mapped from an eReporting system. A sidebar on the left contains a navigation menu with options like 'Report information', 'Patient', 'Case narrative and other information', 'Medical and past drug history', 'Reaction: flu-like symptoms', 'Drug: Betaferon', 'Tests and procedures', and 'Assessment'. The 'Overview' button is highlighted in blue.

**Report information**

Report title: [Empty field]

Report type: Spontaneous report

Status of report: Open

Safety report id: UMC-UMCORG-30000033

Initial received date: 18 February 2019

Initial report date: 18 February 2019

Received from: Health Professional

Other report id: GB-UMCPRS-87d5b99d-b5cc-4fdc-b29f-dc

Worldwide unique id: UMC-UMCORG-30000033

Latest received date: 18 February 2019

Parent Child report

Initial reporter information | Sender information | Link ICSR | Notes | Literature report

**+ Initial reporter information**

Reporter qualification: Pharmacist

Title: [Empty field]

Country of reporter: United Kingdom of Grea

Primary

Family name: [Empty field]

Given name: [Empty field]

Department: [Empty field]

Organisation: [Empty field]

Street address: [Empty field]

City: [Empty field]

State or Province: [Empty field]

Postal code: [Empty field]

Telephone: [Empty field]

E-mail: email@reporter.com

**Patient**

Patient initials: MBT

Sex: Male

Date of last menstruation: [Empty field]

Body weight (kg): [Empty field]

Body height (cm): [Empty field]

Date of birth: [Empty field]

Age at onset of reaction: 50 Year

Age group: [Empty field]

Additional fields: [Dropdown arrow]

**Case narrative and other information**

Case narrative: [Empty field]

Reporter's comments: [Empty field]

# Identifying reports received via eReporting – Search filters

These reports are also identifiable through the **Means of reporting**, available as a **search filter** and a column in the Excel export.

Initial received date (from) [ ] [ ] Initial received date (to) [ ] [ ] Report title [ ] Status of report [ ] Received from [ ]

Report type [ ] Patient initials [ ] Reaction / event (MedDRA) [ ] Drug name (WHODrug) [ ]

**Means of reporting** [ eReporting ] Serious [ ] Active ingredient(s) (WHODrug) [ ]

Reporter qualification [ ] Sex [ ] Seriousness criteria [ ] ATC code [ ]

Report identifier [ ] Date of birth [ ] Outcome of reaction [ ] Additional drug-related problems [ ]

Include deleted ICSRs  
 Show only ICSRs that can be copied to Vigilize

Assigned to [ ] Organisation [ ]

Page 1 of 1 « < 1 > » 1 ICSRs match your search with 1 filter(s) applied

<input type="checkbox"/> Worldwide unique id	Organisation	Patient initials	Date of birth	Reaction / event (MedDRA)	Drug name (WHODrug)	Latest received date	Status of report	Vigilize
<input checked="" type="checkbox"/> UMC-UMCORG-300000067	National Centre	JD			Betaferon	18022019	Open	

Page 1 of 1 « < 1 > »



# Identifying reports received via eReporting – Excel export

These reports are also identifiable through the **Means of reporting**, available as a search filter and a **column in the Excel export**.

	A	B	C	D	E	F	G	H
	Last edited by	Senders organisation	Means of reporting	Received from	Worldwide unique id	Safety report id	Other report id	Initial received date
1			eReporting	Health Professional	UMC-UMCORG-300000024	UMC-UMCORG-300000024	GB-UMCPRS-2fdb52cf-8f47-476c-805f-48375407eb42	20181211
2	Vigiflow Test1		Import - non-validated		UMC-UMCORG-9000	UMC-UMCORG-9000		20110111
3	Vigiflow Test1		Import - validated	Other (e.g. Distributor, Study Sponsor, Contract Research Organisation, or non-Commercial Organisation)	UMC-UMCORG-1007	UMC-UMCORG-1007		
4	Vigiflow Test1		Manual data entry		UMC-UMCORG-1000	UMC-UMCORG-1000		20030514
5	Vigiflow Test1		Manual data entry		UMC-UMCORG-1001	UMC-UMCORG-1001		20010101

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– Building a global safety culture

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