



MALAYSIAN TOXICOLOGICAL DATA

OUR SERVICES SIGN UP LOGIN

SYSTEM USER GUIDE

SERVICES



Toxicological / Poisoning Case Notification

Submission of online toxicological case notification that leads to automated clinical information retrieval.



Identification of Poisoning Substances

Need to identify a specific agent involved in a poisoning incident? Health professionals can utilise this function to aid identification of active substance prior to submission of the notification form.



Treatment and Clinical Information Retrieval

Health professionals need to login/register to submit the online notification form of poisoning cases that are being managed before they are able to access clinical information on the toxicity of the substance associated with the case.



Statistical Report Access for Stakeholders

Relevant authorities/policy makers and licensed user can access real-time analytical report of the toxicological cases notified via the system.



<https://mytoxdata.usm.my>



CONTACT US

<p>OUR OFFICE</p> <p>National Poison Centre Universiti Sains Malaysia 11800 Penang Malaysia ☎ 604-657 0099</p>	<p>OPERATIONAL HOURS</p> <p>Monday - Friday 8.10 am - 5.10 pm : ☎ 604-657 0099 5.10 pm - 10.10 pm : ☎ 012-430 9499</p> <p>Saturday, Sunday and Public Holidays 8.10 am - 5.10 pm : ☎ 012-430 9499</p>
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1. INTRODUCTION TO MyToxData SYSTEM

1.1 System Description

MyToxData stands for Malaysian Toxicological Database, an innovation system to enhance the effectiveness of the country's toxicology-related services. It was designed and developed by the National Poison Centre and the Center for Knowledge, Communication and Technology of Universiti Sains Malaysia.

As the name implies, the system also aims to improve the collection of epidemiological data for toxicology cases in Malaysia by facilitating medical professionals to report cases centrally to comply with the provisions of the relevant act. In addition to collecting toxicological case data, the system also serves as a database of chemical-based products as well as access to clinical information that can help them handle poisoning cases. This web-based system also allows access to statistical information by those directly or indirectly responsible for toxicology-related services in Malaysia. The collected data from the system will be an important reference to the relevant agencies to perform analysis and prepare a strategic plan for administration, services and policy improvement.

The key components of this system that can be utilized by various parties from the public and private sectors:

1. Notification / Reporting of poisoning cases referred to government / private facilities and by general public.
2. Access to clinical information for handling poisoning cases.
3. Chemical-based product and natural toxins database for identification purpose.
4. Access to up-to-date statistical information on reported cases of poisoning.

This web-based system does not require any software installation and is easily accessible using variety of wide range of mobile and desktop devices. New users, especially medical and health professionals just need to sign up for with very few simple steps at <http://mytoxdata.usm.my> and can immediately sign-in to use the system.

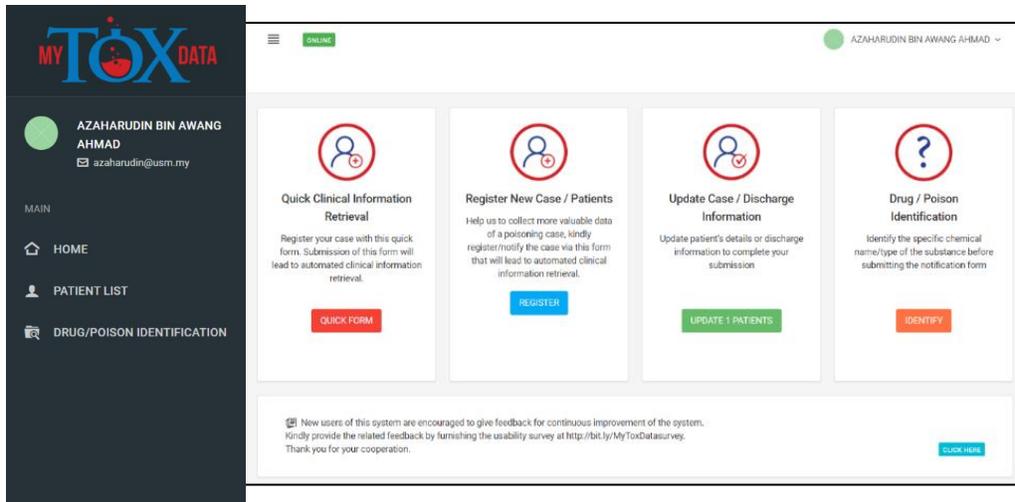
The system can be accessed using most internet browsers including Mozilla Firefox, Internet Explorer, Google Chrome, Microsoft Edge, Safari and other pre-installed internet browsers in mobile devices.

The system is easy to use and users will be very quick to master it. It was designed to be user-friendly and some users may not need to refer to the user manual. However, the detail contents of this manual will be very useful to guide healthcare providers in reporting of poisoning cases and at the same time obtain information that can be used as basic guidance in handling poisoning cases.

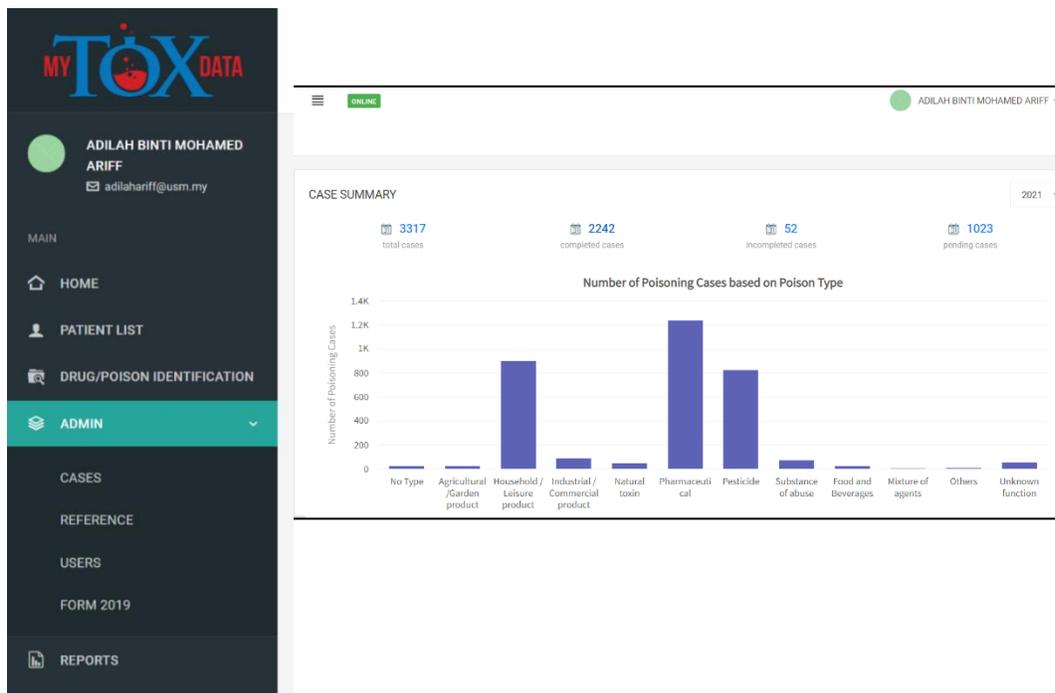
1.2 System Requirement and user interface

This is a web-based system compatible with most internet browsing software like Google Chrome, Mozilla Firefox, Safari, Opera and Microsoft Internet Explorer. No installation is needed for the system.

NORMAL USERS INTERFACE - mainly for health professionals who will be filing poisoning notification and access clinical information.

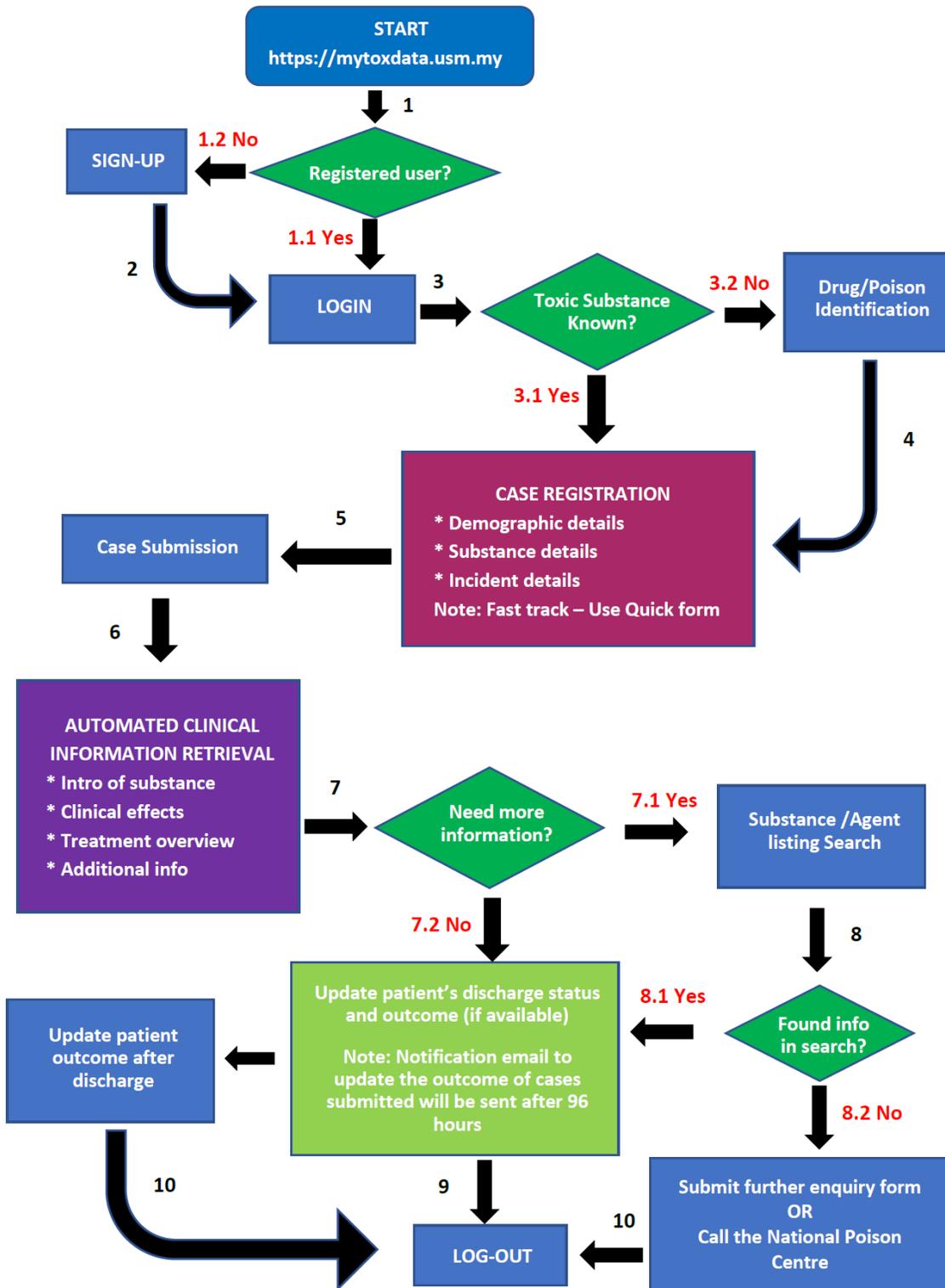


This system can be customized for **ADVANCED/LICENSED USERS**. Their roles will be set based on the customization where some available features are as below

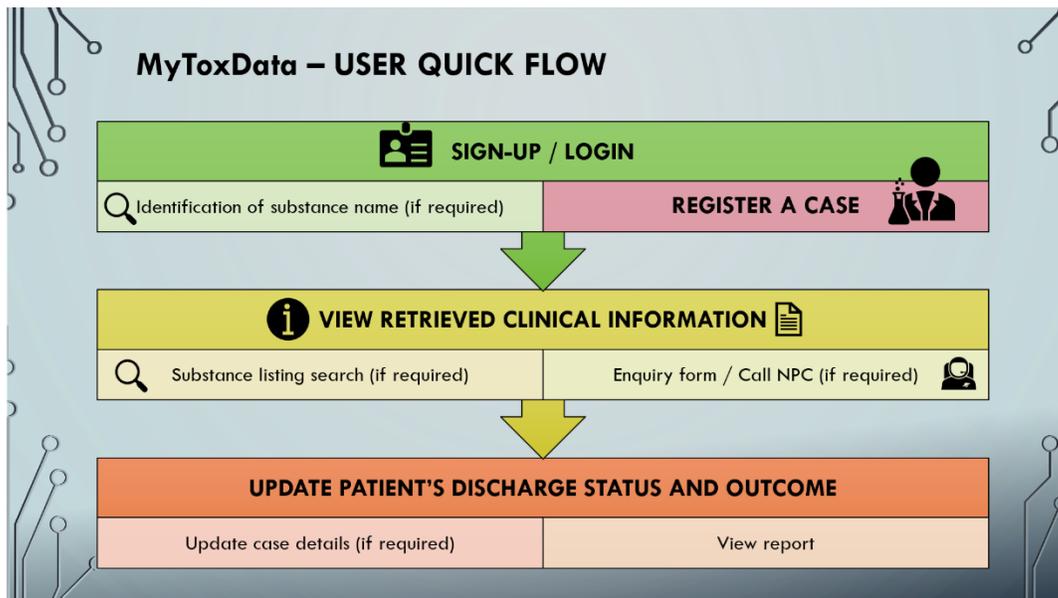


2. OVERALL SYSTEM FLOWCHART

2.1 Summary of Basic System Flowchart



2.2 User quick flow



3. SIGNING UP AND LOGIN

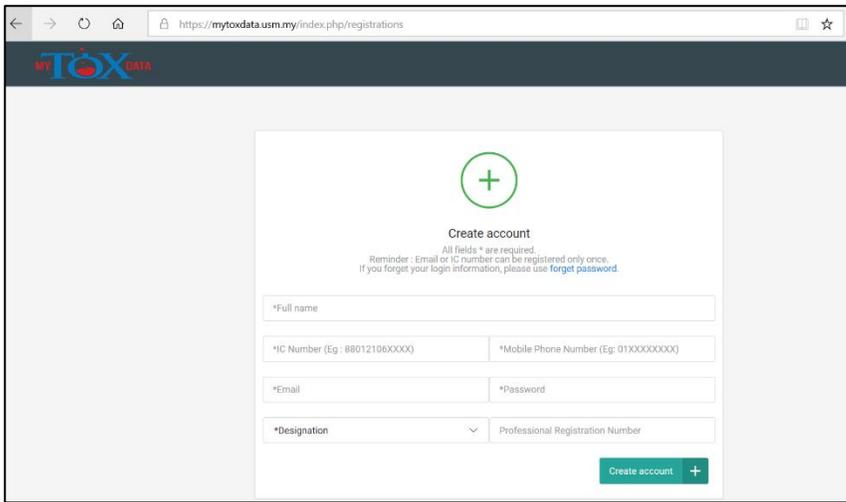
3.1 New user registration

1. Search MyToxData or Type the url: mytoxdata.usm.my and user will reach the landing page as below.
2. Click **SIGN UP** and a sign-up page will appear.
3. Fill in all the information needed (Box with * is compulsory to fill in)
4. Click to continue.
5. A notification email will be sent to the user's email address.
6. Click the link provided in the email, user will be directed to LOGIN page
7. Enter user ID (email address) and Password (created during SIGN UP) to access the system.

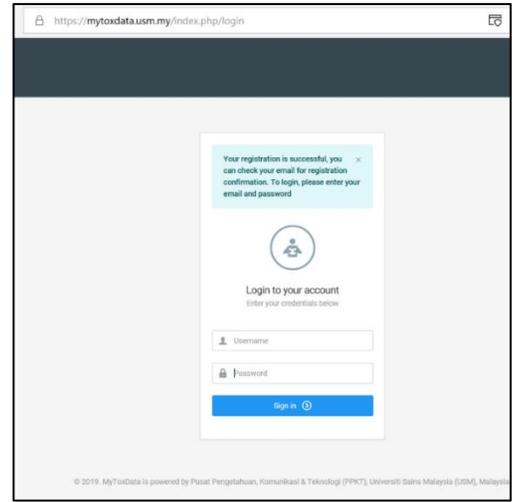
Landing page: Click sign up to register as user of the system



Create account on the Sign-up page



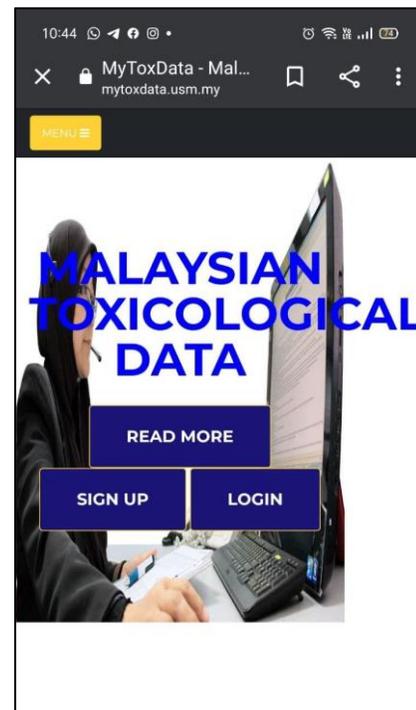
Successful registration will be directed to login page

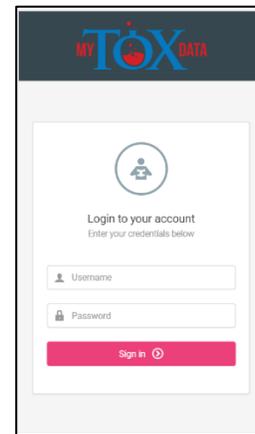
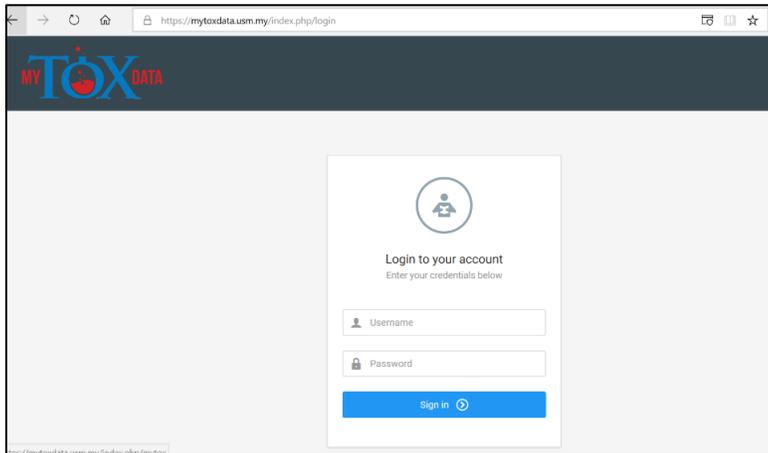


3.2 Registered user login and home page

To login to the system at any time after signing up, just login via the landing page of MyToxData System at mytoxdata.usm.my

Click LOGIN to log-in to the system





Homepage (after login)

FOUR main sections in Homepage:

1. **Quick Clinical Information Retrieval** – Register new case using this quick form for quick retrieval of clinical information
2. **Register New Case/Patients** – to register new case before user get access to the poisoning information
3. **Update Case/ Discharge Information** – to update registered cases discharge status and patient outcome
4. **Drug/Poison Identification** – to search for active substance by brand/trade name, common name or registrant/company name

ADILAH BINTI MOHAMED ARIFF
adilahariff@usm.my

MAIN

- HOME
- PATIENT LIST
- DRUG/POISON IDENTIFICATION
- ADMIN
- REPORTS

Quick Clinical Information Retrieval
Register your case with this quick form. Submission of this form will lead to automated clinical information retrieval.
QUICK FORM

Register New Case / Patients
Help us to collect more valuable data of a poisoning case, kindly register/notify the case via this form that will lead to automated clinical information retrieval.
REGISTER

Update Case / Discharge Information
Update patient's details or discharge information to complete your submission.
UPDATE 1 PATIENTS

Drug / Poison Identification
Identify the specific chemical name/type of the substance before submitting the notification form.
IDENTIFY

New users of this system are encouraged to give feedback for continuous improvement of the system. Kindly provide the related feedback by furnishing the usability survey at <http://bit.ly/MyToxDatasurvey>. Thank you for your cooperation.
CLICK HERE

DISCLAIMER
The information compiled is intended to serve as an information resource for physicians or other competent healthcare professionals performing the consultation or evaluation of patients and must be interpreted in view of all attendant circumstances, indications and contraindications. The National Poison Centre (NPC) and Centre for Knowledge, Communication & Technology (CKCT) Universiti Sains Malaysia (USM) cannot anticipate or control the conditions under which this information may be used, each user should view the information in the specific context of the intended application. The NPC and CKCT USM does not assume any responsibility or risk for your use of the information.

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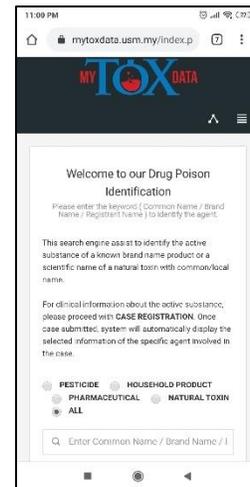
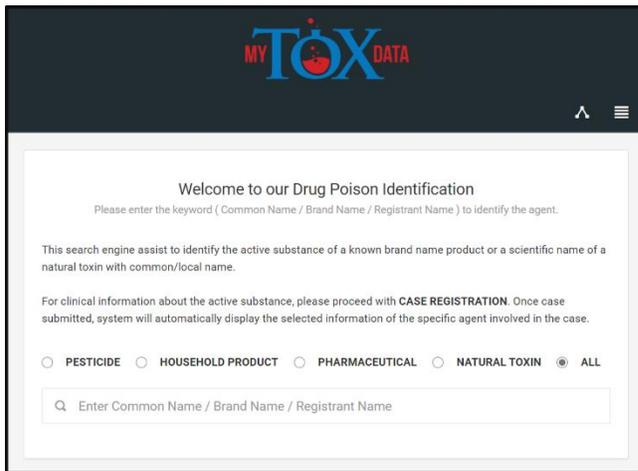
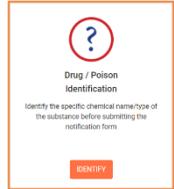
4. DRUG/POISON IDENTIFICATION

User may need to use this section to identify specific chemical name/type of the substance before submitting any poisoning notification form. This search engine assists to identify the active substance of a known brand name product or a scientific name of a natural toxin with common/local name

4.1 Search using search engine

1. Click  on the left menu bar OR click  in Home page

2. Enter Common name / Brand name / Registrant name



Example of search result for pesticide

Example of search result for pesticide

BRAND NAME	ACTIVE INGREDIENT	POISON TYPE	POISON SUBTYPE	SPECIFIC TYPE	COMPANY	REFERENCE
ECCOMAX	glyphosate-isopropylammonium	Pesticide	Herbicide	Glyphosate	CP MANUFACTURING SDN. BHD.	
End of List						

Already got the identity/chemical name of the poisoning agent?
For clinical information about the agent, please proceed with case registration. Once case submitted, system will automatically display the selected information of the specific agent involved. [Case Registration](#) [Quick Form for Information Retrieval](#)

Can't find what you're looking for?
This system only provide limited access to online identification based on common poisoning agent. Contact us for more details. [Contact Us](#)

Need More information?
Further information can be found at these links:
[Registered pharmaceutical, cosmetic, traditional and complementary medicine products search](#)
[Registered pesticide list in Malaysia](#)

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4.2 Search using external references sources /database

If product is found, user can proceed with case registration using quick form or full form



Already got the identity/chemical name of the poisoning agent?
For clinical information about the agent, please proceed with case registration. Once case submitted, system will automatically display the selected information of the specific agent involved

[Case Registration](#) [Quick Form for Information Retrieval](#)

If product is not found, contact the National Poison Centre or proceed to search product in alternative external database for pesticide and pharmaceutical product. Hyperlink is given as below.



Can't find what you're looking for
This system only provide limited access to online identification based on common poisoning agent. Contact us for more details.

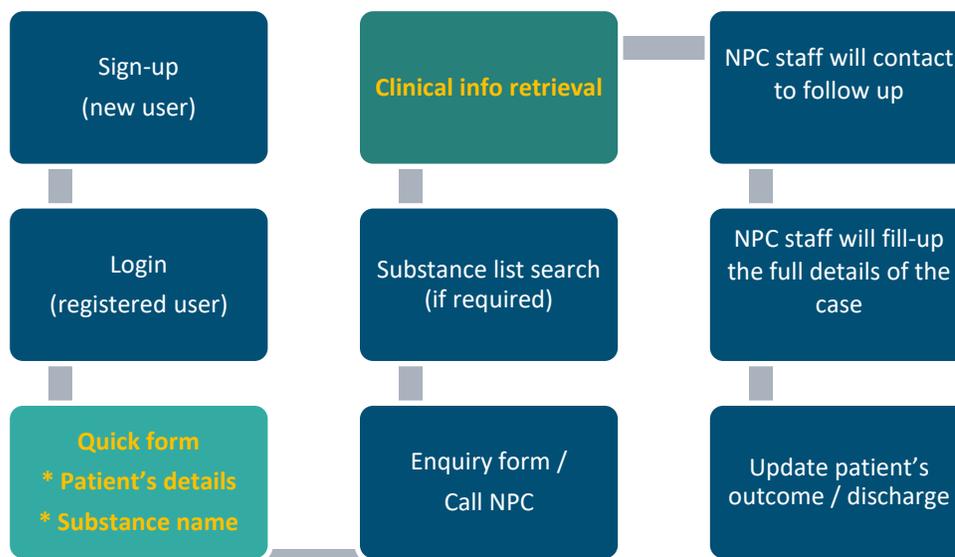
[Contact Us](#)

 **Need More Information?**
Further information can be found at these links:

- [Registered pharmaceutical, cosmetic, traditional and complementary medicine products search](#)
- [Registered pesticide list in Malaysia](#)

5. FAST-TRACK – Quick Clinical Information Retrieval

5.1 Flowchart using quick/mini form to register a case



5.2 Quick form features

Fill-up QUICK FORM if user need a quick retrieval of clinical information in managing emergency cases

The desktop screenshot shows a web browser window with the URL 'USM MyToxData'. The user is logged in as 'ADILAH BINTI MOHAMED ARBF'. The form is titled 'QUICK CLINICAL INFORMATION RETRIEVAL' and contains the following fields:

- Patient's name: Enter patient name
- Patient's ID Number: e.g. 8112111XXXX
- Patient's age: Enter patient Age
- Age Unit: Select patient age unit
- Type of organisation of notifier: Government (selected) or Private
- Name of Organisation (Government): Select your organization
- Name of Organisation (Private): Enter organization name
- State: Select your state
- Ward: Enter ward name
- Poisoning agent/substance 1: Select your agent (with a note: 'Please choose "Others(Not Listed)" if the specific agent is not listed.') and a red warning: 'Agents listed in this quick form are limited to active ingredients or certain common name only. If you have a brand name and need to check the active ingredients, click here.'
- Poisoning agent/substance 2: Select your agent
- Poisoning agent/substances (state if the agent is not found in dropdown list above): Enter poisoning agent/substances (with a red warning: 'Please type agent here if not found in your search or above field.')

The mobile screenshot shows the same form adapted for a smaller screen. The fields are: Patient's name, Patient's ID Number, Patient's age, Age Unit, Type of organisation of notifier (Government selected), Name of Organisation (Government), Name of Organisation (Private), State, Ward, Poisoning agent/substance 1, Poisoning agent/substance 2, and Poisoning agent/substances. The red warning about limited agents is also present.

MOBILE VIEW

Note for QUICK FORM

- Agents listed in quick form are limited to active ingredients or certain common name only.
- A dropdown list will appear to assist selection of active substance.
- If you have a brand name and need to check the active substance, go to Drug/Poison Identification section prior to filling-up the quick form (hyperlink is given in the quick form)
- If agent is not found in your search or the dropdown list, state the name in the designated field in the quick form

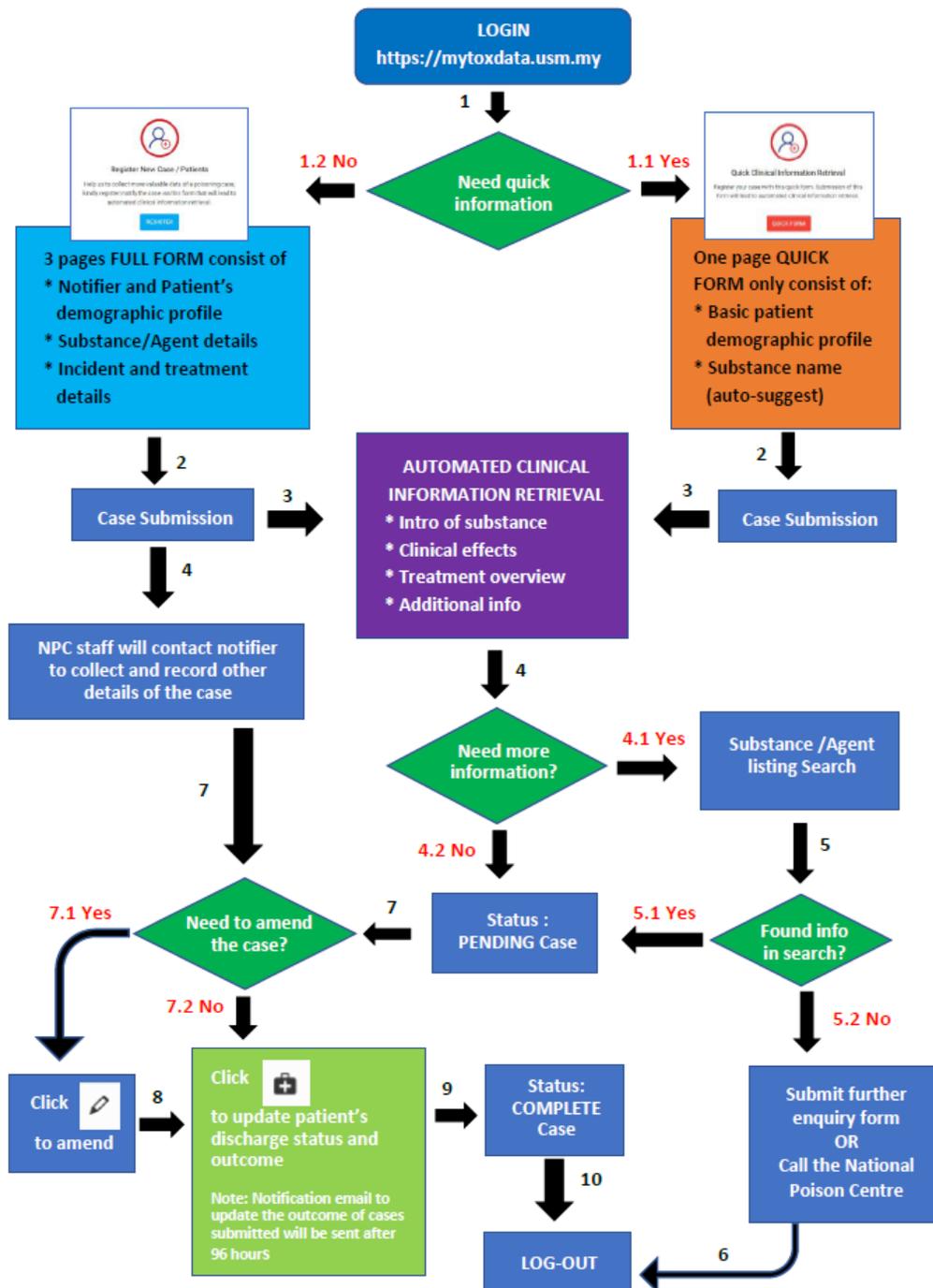
This mobile screenshot shows the search results for 'CHLOR'. The dropdown menu is open, displaying a list of agents: Chlorine-based bleach (Sodium hypochlorite), Non-Chlorine-based bleach (Hydrogen peroxide), Mothball (naphthalene, paradichlorobenzene and camphor), Chlorpromazine, Sodium chlorate, Chlorophacinone, and Ornanochlorine. Below the list is a text input field for 'Enter poisoning agent/substances' and a red warning: 'Please type agent here if not found in your search or above field.'

This mobile screenshot shows the search results for 'CHLOR'. The dropdown menu is open, displaying a list of agents: Chlorine-based bleach (Sodium hypochlorite), Non-Chlorine-based bleach (Hydrogen peroxide), Mothball (naphthalene, paradichlorobenzene and camphor), Chlorpromazine, Sodium chlorate, Chlorophacinone, and Ornanochlorine. Below the list is a text input field for 'Enter poisoning agent/substances' and a red warning: 'Please type agent here if not found in your search or above field.'

6. CASE REGISTRATION (NOTIFICATION/REPORTING)

6.1 Flowchart of case registration, amendment and updating

Flowchart of Case Registration, Amendment and Updating



6.2 Form's field description

Case registration form consist of 3 pages with 5 basic sections:

Page 1: Case detail, Notifier's details, Patient's details

Page 2: Agent/Poison details

Page 3: Incident details, Risk & treatment

MY TOX DATA

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HOME
PATIENT LIST
DRUG/POISON IDENTIFICATION
ADMIN
REPORTS

ONLINE

ADILAH BINTI MOHAMED ARIFF

POISONING CASE NOTIFICATION

Notifier and Patient's Profile

CASE PROFILE

Topic *
Topic: [Text Field]
Case occurrence date *
02/26/2021
Guide: Paraquat Poisoning, Paracetamol Overdose, Snake Bite, Adverse Drug Reaction

NOTIFIER PROFILE

Notifier by *
ADILAH BINTI MOHAMED ARIFF
Notifier's handphone number *
0164819760
For follow-up purpose if necessary
Notifier category *
Select notifier category
Name of caller/ health personnel attending to patient
Enter name
Type of organisation of notifier *
Select notifier organization type
Name of Organisation *
Select your organization
Please state your organization (if your organization is not listed)
Enter organization name
State of the organisation *
Select state

PATIENT PROFILE

Patient's name *
Enter patient name
Patient is currently in *
Select patient current location
Patient's gender *
Select patient gender
Patient's race *
Please Choose
Patient's age known?
 Yes (With ID Number)
 Yes (Without ID Number)
 No
Patient's ID Number *
e.g. 8112111XXXX
Patient's age *
Enter patient Age
Age Unit
Select patient age unit
Age Unit Category
Select patient age category

Patient comments option
 Pregnant
 Diabetes
 Asthma
 Psychiatric disorder
 Other CVS disease
 Drug abuse
 Hypertension
 G6PD deficiency

Other patient comments
[Text Area]

Save Save & Next

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Page 1: Notifier and Patient's Profile

P1a - Case detail

Short description of case/topic & occurrence date

P1b - Notifier details

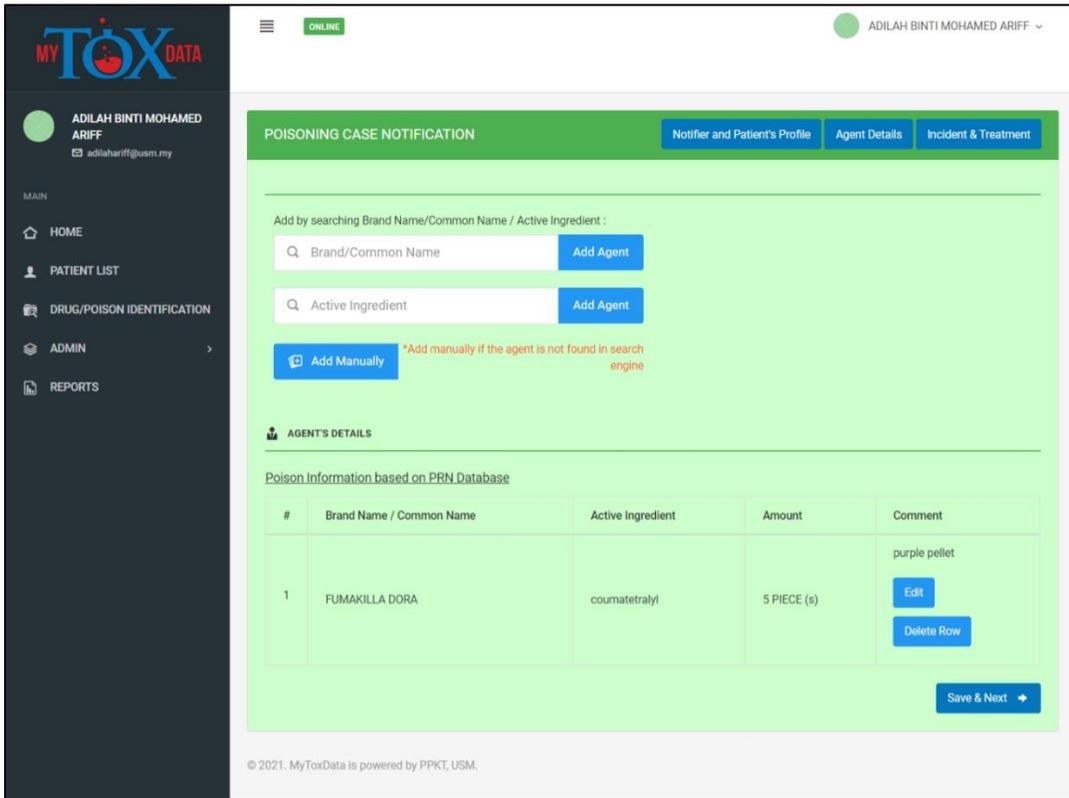
User profile will be auto-filled based on information submitted during sign-up.

P1c - Patient's detail

Demographic and medical/other history profile

Note:

Fill-up all the required field
* (red asterisk)



Page 2: Agent Details

P2a : Add agent using search engine

This system assist user to add/enter the implicated agent details by using search function to extract product information from its database.

There are 2 search fields available:

- to add by searching by brand/common name
- to add by searching by active ingredients.

User is advised to perform a basic search in one of the field and the possible closest product will be displayed in the dropdown box to be chose if its match the actual agent involved in the case.

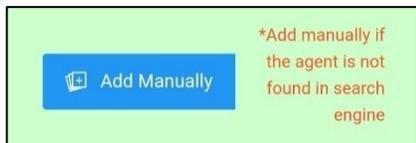
1. Search for 'Clorox original bleach' in the search field.
2. After choosing the right agent, click and a window to fill-up amount of exposure and agent comment will appear.
3. Select the correct product from the dropdown list.
4. After filling up amount, unit and agent comment, click again.
5. The agent is added to the table.

The final table entry is:

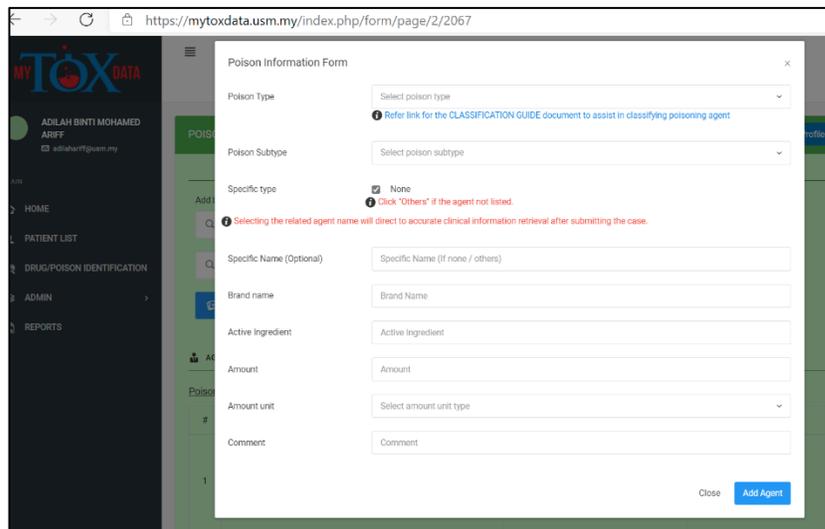
#	Brand Name / Common Name	Active Ingredient	Amount	Comment
1	Clorox original bleach	Sodium hypochlorite, packed at > 5.25%	50 MILLILITER (ml/ml)	

P2b : How to “ADD MANUALLY” the agent details

If product is not found, user need to **ADD MANUALLY** the agent details.



A blank **Poison Information Form** will appear. Fill up consecutively from top to bottom



AGENT'S DETAILS				
Poison Information based on PRN Database				
#	Brand Name / Common Name	Active Ingredient	Amount	Comment
1	Clorox original bleach	Sodium hypochlorite	small MILIGRAMS (mg)	playing with a basin containing diluted mixture of the cleaners
2	Unknown brand	Laundry detergent	small MILLILITER (ml/mL)	playing with a basin containing diluted mixture of the cleaners

Note: If more than one agent is involved, make another search or add manually after adding the first agent.

Page 3 – Risk and Treatment

P3a : Incident details – Type of incident, location and type of exposure, clinical features

- ❖ **Type of incidents** – Intentional, Unintentional or Adverse Reaction. Select related subtype of incident if the case is Intentional or Unintentional
- ❖ **Location of exposure** – Home & Surrounding, Workplace and Others. Please specify the location if incident happened in Workplace or Others
- ❖ **Type of exposure** – Acute, Chronic, Acute on Chronic
- ❖ **Route of exposure** – Oral, inhalation, ocular or any other routes. Select all related route.
- ❖ **Clinical features** – Select Yes if patient’s having signs and symptoms (SS). Then select all related SS options and specify other unlisted options.
- ❖ **Additional info on clinical features** – Use this section to describe any other information about clinical features. Eg: having multiple times of vomiting, patient is currently asymptomatic etc.

MY TOX DATA

ADILAH BINTI MOHAMED ARIFF
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ADILAH BINTI MOHAMED ARIFF

POISONING CASE NOTIFICATION

Notifier and Patient's Profile | Agent Details | Incident & Treatment

INCIDENT DETAILS

Type of incident *
Intentional

Subtype of incident *
Suicide

Location of case / incident occurrence *
Home and surrounding

Please specify (If choose workplace or others): *
Please specify

Type of exposure *
Acute on chronic

Route of exposure*

Unknown / Unrecorded
 Cutaneous
 Bite / Sting
 Placental

Ingestion
 Ocular
 Injection
 Others

Inhalation
 Otic / aural
 Mucosal

Is patient having any sign/symptom? *
Yes

Clinical features (options)

Vomiting
 Heartburn
 Drowsiness
 Others

Dizziness
 Abdominal pain
 Throat irritation

Salivation
 Burns
 Unknown / Unrecorded

Please specify (If choose others): *
DIARRHEA

Additional info on clinical features *

RISK AND TREATMENT

Initial severity *
Minor

Recommended early disposition *
Please Choose

Treatment given prior to enquiry*

None
 Activated charcoal (multiple dose)
 Skin decontamination
 Intubation
 Atropine
 Flumazenil
 Unknown

Gastric lavage
 Fuller's Earth
 Hemodialysis
 Oxygen
 Pralidoxime
 IV N-Acetylcysteine
 Symptomatic and Supportive

Activated charcoal (single dose)
 Eyes irrigation
 Urinary alkalization
 IV fluid
 Naloxone
 Antivenom/Antidote
 Other

Treatment given / investigation / other poisoning comment
Day 3 post ingestion. Currently asymptomatic

Save | Save & Submit

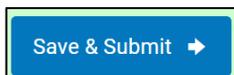
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P3b : Severity, treatment given, investigation and other poisoning comment

- ❖ **Initial severity** – Grade the severity (minor to fatal) based on some main/initial clinical features of the case. Refer to Poisoning Severity Score grading guideline by WHO which is hyperlinked under the field.
- ❖ **Treatment given prior to enquiry** – Select all treatment given prior to enquiry to the NPC or prior to submitting the notification form.
- ❖ **Treatment given / investigation / other poisoning comment** - Specify other unlisted treatment options, investigation and other information that was not described at any other section of the form.

P3c : Case submission

Click



once completed all the 3 pages of the poisoning notification form.

7. RETRIEVAL OF CLINICAL INFORMATION

Once a case notification form submitted, user will be able to retrieve clinical information where the result window will display a set of required information about the substance/s involved in the case and its management.

7.1 Clinical information content:

- a. Introduction of the substance
Brief information of substance and common brand name in Malaysian market
- b. Clinical effects
General and common information on clinical effects that result from exposure to the agent
- c. Treatment overview
An insight to approved treatment options in managing that particular poisoning case
- d. Additional notes
- e. This includes other useful information a medical staff may consider in managing the case effectively
- f. References
Used references in relation to the poisoning case

The screenshot displays the MY TOX DATA web application interface. The user is logged in as ADILAH BINTI MOHAMED ARIFF. The main content area shows '6 clinical information is/are found' and a list of substances: Valproic acid, Diazepam, Lithium carbonate, Other benzodiazepines, Sertraline, and Diclofenac. The 'Valproic acid' tab is selected, showing sections for Introduction, Clinical effects, Treatment overview, Additional notes, and Reference. The Introduction section lists the common brand name as Epilim. The Clinical effects section describes mild to moderate toxicity (CNS depression, lethargy, sedation, vomiting, tachycardia) and severe toxicity (CNS depression, coma, miosis, tachycardia, hypotension, QTc prolongation, respiratory depression, seizures, cerebral edema). The Treatment overview section provides a list of management steps, including charcoal administration, MDAC use, and antidotes like Naloxone and L-carnitine. The Additional notes section mentions valproate-induced hyperammonemic encephalopathy. The Reference section cites the PoisINDEX system.

The screenshot displays the MY TOX DATA mobile application interface. The user is logged in as ADILAH BINTI MOHAMED ARIFF. The main content area shows '2 clinical information is/are found' and a list of substances: Risperidone and Escitalopram. The 'Risperidone' tab is selected, showing sections for Introduction and Clinical effects. The Introduction section lists the common brand name as Risperdal. The Clinical effects section describes atypical antipsychotic effects.

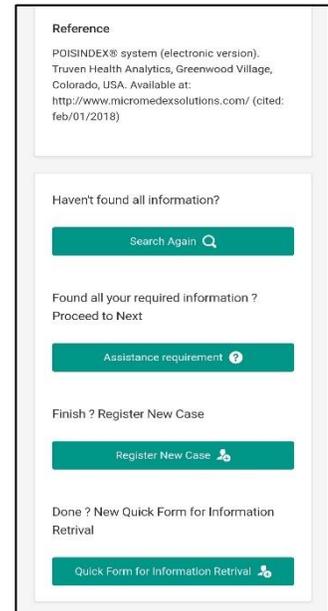
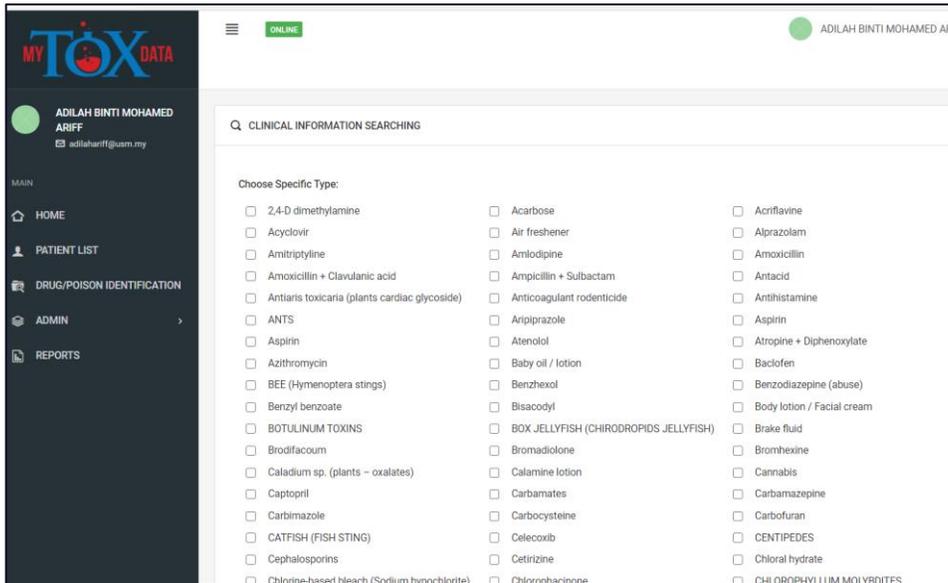
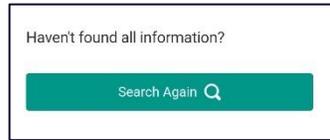
Note:
Refer to additional tab for more clinical info if the substance involved is more than one.

7.2 Additional Clinical Information Searching – Agent Listing

User may not retrieve clinical information for specific agent as expected.

Additional assistances are available (listed below clinical information)

Click Search Again



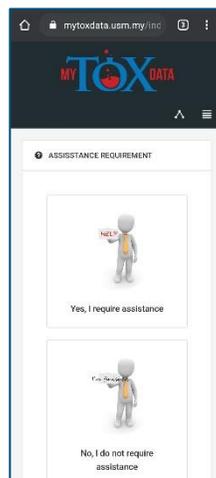
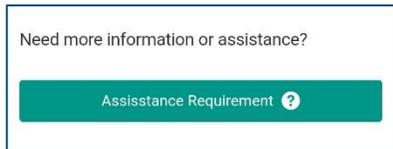
Select the info that user need further information and click

Find Clinical Information

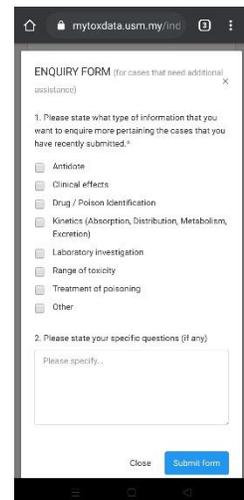
7.3 Further assistance requirement – Enquiry Form

User may not retrieve clinical information for specific agent as expected.

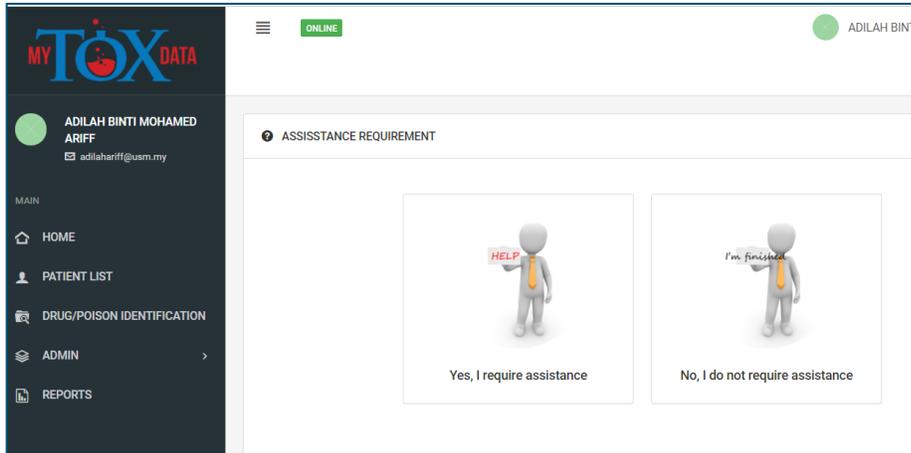
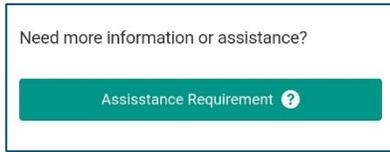
Additional assistances are available (listed below clinical information)



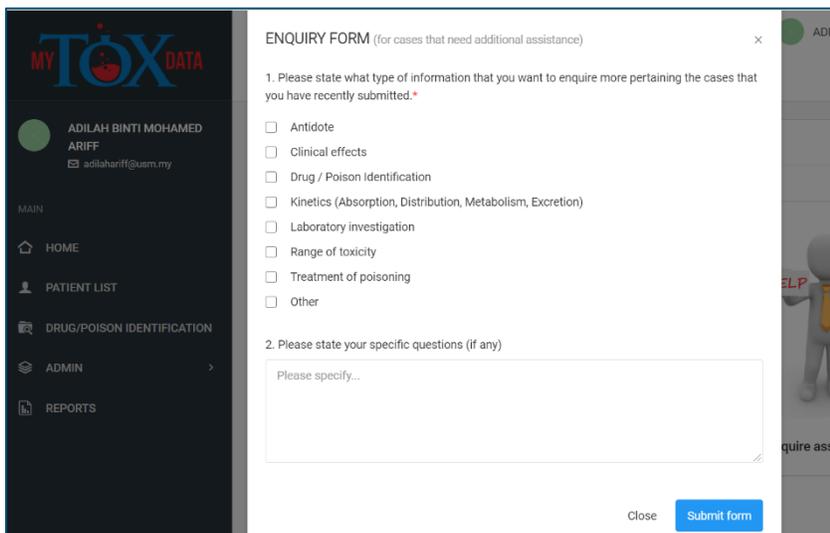
Select Yes, I require assistance if further assistance is needed and fill up the enquiry form



Click



Select Yes, I require assistance if further assistance is needed

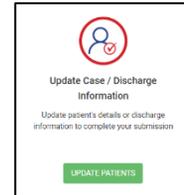


Fill up the enquiry form and Submit form

8. CASE STATUS

8.1 Update / Amend Case status in Patient List Menu

*Click  in the left menu bar, or  in Home Page to access all submitted cases.



*Click  to amend the submitted cases eg: updating progress of clinical features, new suspected agent etc.

Bil	Patient Name	Case Date	Topic	Status	Action
1	Mohd Ridzuan Bin Razaman (TEMPID-15877762)	2019-07-21	VOLIAM FLETI POISONING	PENDING	Q [edit] [plus]
2	Kevin Ray a/l Talsom (TEMPID-34214805)	2019-07-21	EBB POISONING	PENDING	Q [edit] [plus]
3	Vishnu a/p Chandran (TEMPID-86683323)	2019-05-18	THINNER INGESTION	PENDING	Q [edit] [plus]
4	Muhammad Amar Khairil (TEMPID-73967311)	2019-05-18	CLOROX POISONING	PENDING	Q [edit] [plus]
5	Mohamad Amirul Adhar Bin Abu Bakar (TEMPID-30932067)	2019-05-18	MIRTAZAPINE POISONING	NOT COMPLETE	Q [edit]
6	aza18052019-0900 (TEMPID-11400192)	2019-05-18	HIBRO SET	PENDING	Q [edit] [plus]

Pending and Incomplete Cases

Bil	Patient Name	Case Date	Topic	Status	Action
1	Multiple exposure - Family (TEMPID-90079479)	2019-07-21	MUSHROOMS POISONING	COMPLETED	Q [print]
2	aza21072019-1307 (TEMPID-14539908)	2019-07-21	MMT POISONING	COMPLETED	Q [print]
3	Hafizah Tajudin (TEMPID-13677039)	2019-07-21	OXDIZING AGENT UN2880	COMPLETED	Q [print]
4	Nur Arefah Binti Che Ahmad Cantori (TEMPID-20095305)	2019-07-21	OLANZAPINE POISONING	COMPLETED	Q [print]
5	Omar Bin Talib (TEMPID-24904027)	2019-05-18	CLOROX INGESTION	COMPLETED	Q [print]

Completed cases list

3 main categories of case status:

1. **Complete case** – Poisoning data entry was completed including patient discharge status and outcome was updated.
2. **Pending case** – Poisoning data entry was completed BUT patient discharge status and outcome was NOT YET updated.
3. **Incomplete case** – Poisoning data entry was NOT complete and case was not submitted. This may happen if during entry, network was disconnected, error occurred or system was auto logout after certain period of inactivity. After recovery period, user can continue to complete the case without the need to register new one or repeating data entry.

*In the patient list, user can **VIEW CASE** in the patient list page by clicking on



POISONING CASE NOTIFICATION : REF2020/2067

CASE DETAILS

Topic: FUMAKILLA DORA Case occurrence date: 2020-08-06

NOTIFIER'S DETAILS

Notified by: ADILAH BINTI MOHAMED ARIFF Notifier's handphone number: 0166819760
Notifier category: Doctor Notifier's e-mail address: adilahariff@usm.my
Name of caller/ health personnel attending to patient: DR NIK Type of organisation of notifier: Government hospital
Name of Organisation: Hospital Kepala Batas Please state your organization (if your organization is not listed): NONE
State of the organisation: Pulau Pinang

PATIENT'S DETAILS

Patient's name: ADH06082020-0819 Patient's gender: MALE
Patient's ID Number: TEMPID:1607009806756 Patient's age: 2 YEARS OLD (Y.O)
Patient's race: Malay Age Unit Category: Toddler (1-4 years old)
Patient comments option: : Other patient comments:

AGENT'S DETAILS

Poison Information based on PRN Database

#	Brand Name / Common Name	Active Ingredient	Amount	Comment
1	FUMAKILLA DORA	coumatetralyl	5 PIECE (s)	purple pellet

INCIDENT DETAILS

Type of incident: Un-intentional Subtype of incident: Accidental
Location of case / incident occurrence: Home and surrounding Please specify (if choose others):
Type of exposure: Acute Route of exposure: Ingestion
Is patient having any sign/symptom?: No (Asymptomatic) Clinical features (options):
Please specify (if choose others): Additional info on clinical features:

RISK AND TREATMENT

Initial severity: None (Asymptomatic) Treatment given prior to enquiry: None
Treatment given / investigation / other poisoning comment: exp.was.at.7.15am.today

Discharge information for this report is incomplete. Please click following link to update

[Update Discharge Information](#)

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User can copy a short summary of the case and access Update Discharge Information link from this page.

8.2 Case Completion – Discharge Status & Outcome

Updating each case submitted is important to highlight the outcome status of each case. Updating the case data or final outcome can be done at any time if case status is still PENDING. It can also be done immediately after submission of each case. Notification will be sent automatically by the system to user's email after 96 hours of case submission to remind on case update. Then a second reminder notification will be sent after 24 hours.



Click **UPDATE PATIENT**

to update discharge/outcome status information.

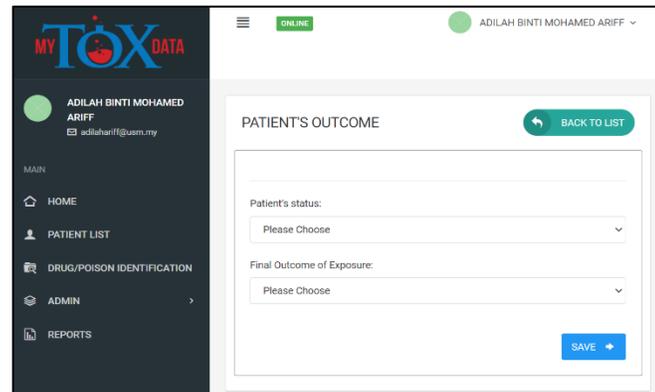
OR click



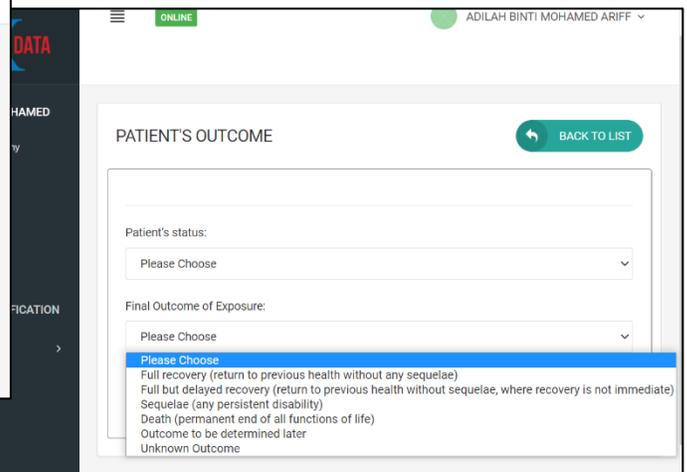
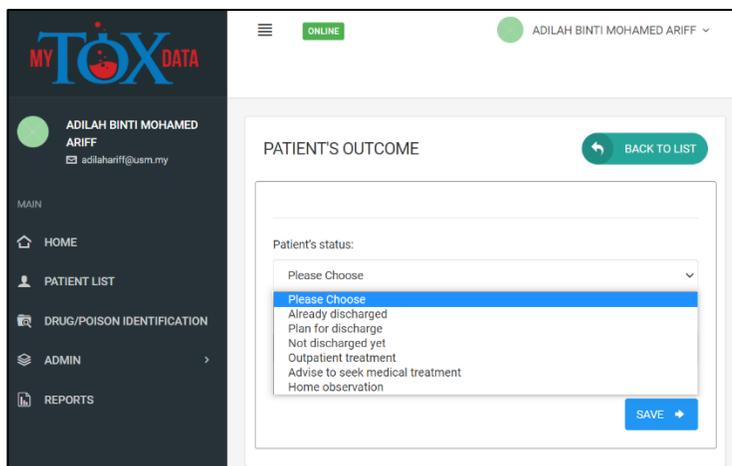
at Patient List

Two fields to choose related options:

- i. Patient's status
- ii. Final outcome of exposure



Select the status/outcome from the Patient's status/outcome drop-down box



9. CONTACT US

9.1 E-mail enquiries and feedback on the system:

mytoxdata@usm.my

9.2 National Poison Centre Operating Hours

CONTACT US

 OUR OFFICE	 OPERATIONAL HOURS
National Poison Centre Universiti Sains Malaysia 11800 Penang Malaysia  604-657 0099	Monday - Friday 8.10 am - 5.10 pm :  604-657 0099 5.10 pm - 10.10 pm :  012-430 9499 Saturday, Sunday and Public Holidays 8.10 am - 5.10 pm :  012-430 9499

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