



Web Based National Immunization Programme

User Manual



**Epidemiology Unit
Ministry of Health and Indigenous Medicine
Sri Lanka**

WEB BASED NATIONAL IMMUNIZATION PROGRAMME

Epidemiology Unit
Ministry of Health, Nutrition and Indigenous Medicine
Sri Lanka

enip.epid.gov.lk

WEB BASED NATIONAL IMMUNIZATION PROGRAMME DEVELOPMENT TEAM

- Dr. Samitha Ginige – Consultant Epidemiologist
- Dr. Deepa Gamage – Consultant Epidemiologist
- Dr. Manjula Kariyawasam – Consultant Epidemiologist
- Dr. Kasun Senevirathne – Registrar in Community Medicine
- Dr. Dilan Metiwalakumbura – MD Trainee in Health Informatics
- Dr. Ravi Wickramarathne – MD Trainee in Health Informatics
- Dr. Janaka Wickramarathne – MD Trainee in Health Informatics
- Dr. Jayathri Wijayarathne – MD Trainee in Health Informatics
- Dr. Dilshan Ganepola – MSc Trainee in Biomedical Informatics
- Dr. Hasitha Udalagama – MSc Trainee in Biomedical Informatics
- Dr. Thavapalan Shayshananth – MSc Trainee in Biomedical Informatics
- Dr. Thilini Pathirana – Medical Officer in Health Informatics

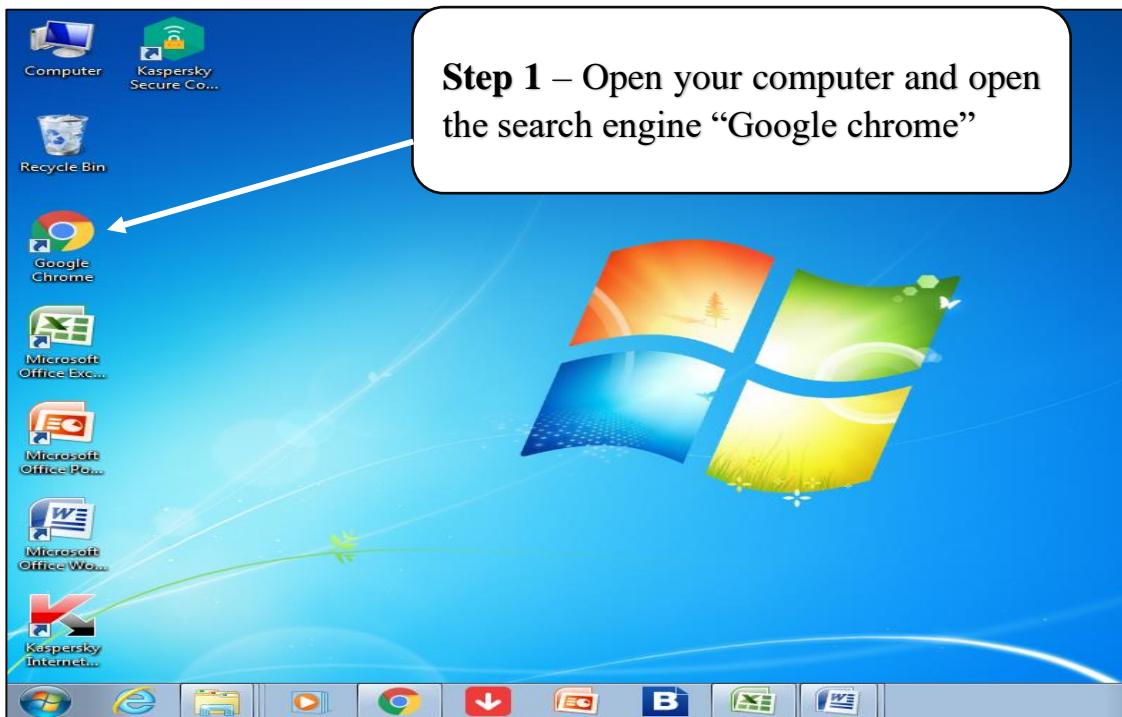
This guideline is compiled by Dr. Thilini Pathirana (Medical Officer in Health Informatics)

Contents

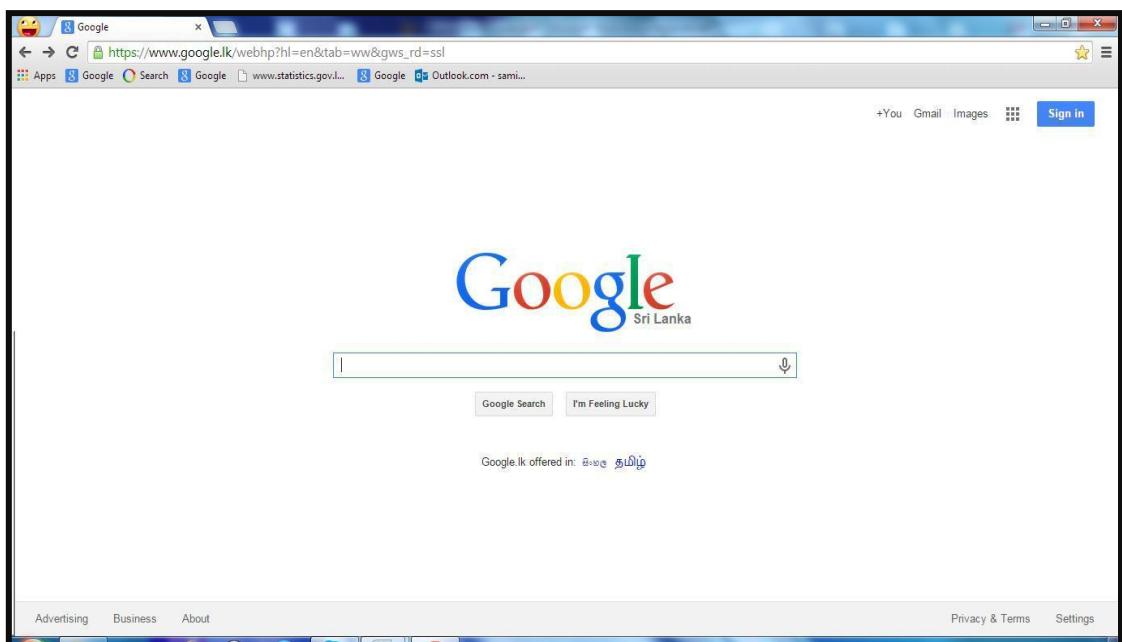
1. Log in to the e-NIP.....	5
Step 1 – Open your computer and open the search engine “Google chrome”.....	5
Step 2 – Type www.epid.gov.lk and search	6
Step 3 – Click on welcome to Epidemiology Unit	6
Step 4 – Click on English	7
Step 5 – Click on “e-NIP” under important links.....	7
Step 6 – e-NIP page will appear	8
Step 7 – Type your username and password and click “Sign In”.....	8
Step 8 – To go to data entering page, first click on the square shape dotted area in right-hand side.....	9
Step 9 – Click on “Data entry” icon	9
2. Entering Data to e-NIP.....	10
Step 10 – The required MOH area will appear.....	10
Step 11 – Click on the index MOH area when required.....	10
2.1. Entering Demographics Data by MOH.....	11
Step 12 – Click on the arrow in the “Data Set” to select the index Data Set.....	11
Step 13 - Select “Demographics Data Entry” from drop down list.....	11
Step 14 – Click on the arrow in the “Period” to select the index Year.....	11
Step 15 – Click on the index Year	12
Step 16 – Demographics Data Entry Form will appear.....	12
Step 17 - Filling of the form	13
Step 18 – After entering all the data click on “Run Validation” Button	14
Step 19 – Click on Complete.....	15
Step 20 – Screen will appear as “Are you sure this data set is complete” Click “Ok” Records will be accepted by the system.....	15
Step 21 – Click on “Ok” and the data be removed from the system.....	15

Step 22 – To print the form click on “ Print form ”	16
Step 23 – Check whether your printer is selected and if not select the printer.....	16
Step 24 – Click on the link near “More settings”	16
Step 25 – Click on the link near “Paper Size” and select A4	17
Step 26 – The e-NIP Demographics Data Entry form to be print will appear. Click on “Print”.....	17
2.2. Entering School Enrollment data by MOH	18
Step 27 – Click on the arrow in the “Data Set” to select the index Data Set.....	18
Step 28 – Select “ Student Number on Roll ” from drop down list.	18
Step 29 – Click on the arrow in the “Period” to select the index Year.....	18
Step 30 – Click on the index Year.	18
Step 31 – Student Number on Roll Form will appear.	19
Step 32 – After entering all the data follow the steps from Step 18 to Step 26	20
Step 33 – Click on the index Clinic when required	20
2.3. Entering Immunization Data by MOH	21
Step 34 – Check if the correct “Data set” has been selected.	21
Step 35 – Click on the arrow in the “Period” to select the index Month.....	21
Step 36 – Click on the index Month.	21
Step 37 – Immunization Data Clinic Return Form will appear.	22
Step 38 – Filling of the form.....	23
Step 39 – After entering all the data follow the steps from Step 18 to Step 26	24
3. Login out from e-NIP	25
Step 40 – To log out select the circle with symbols of the user.	25
Step 41 – In the drop box select “ Log Out ”	25

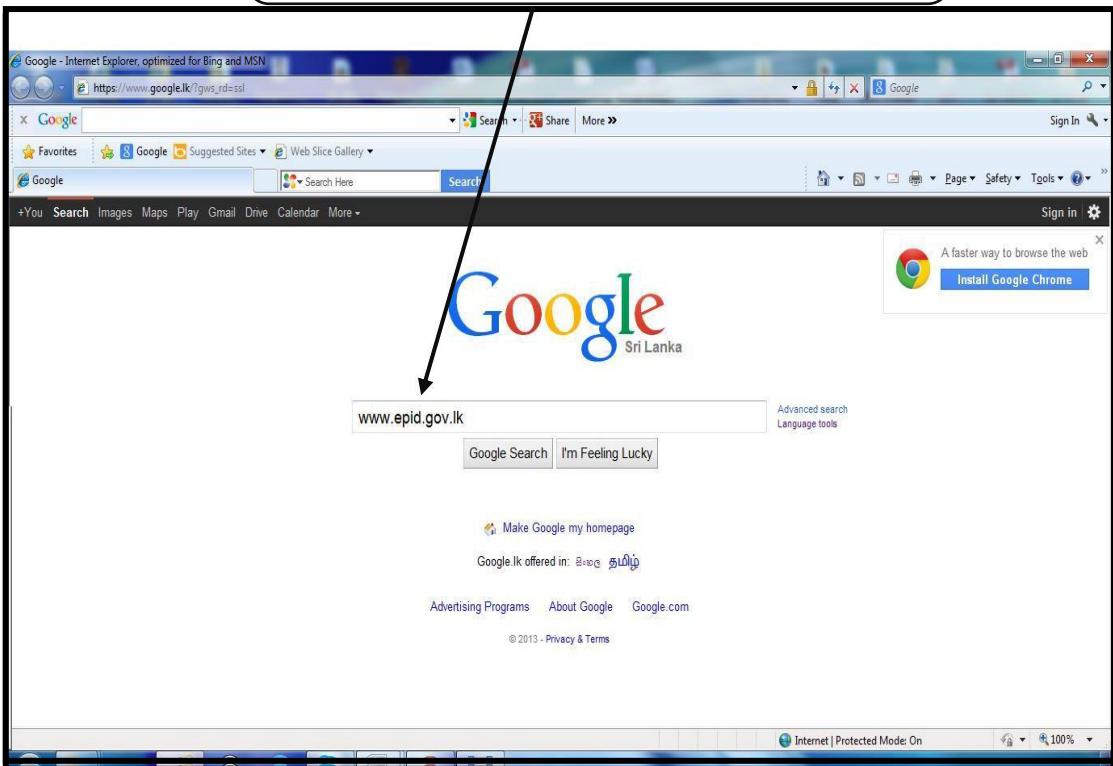
1. Log in to the e-NIP



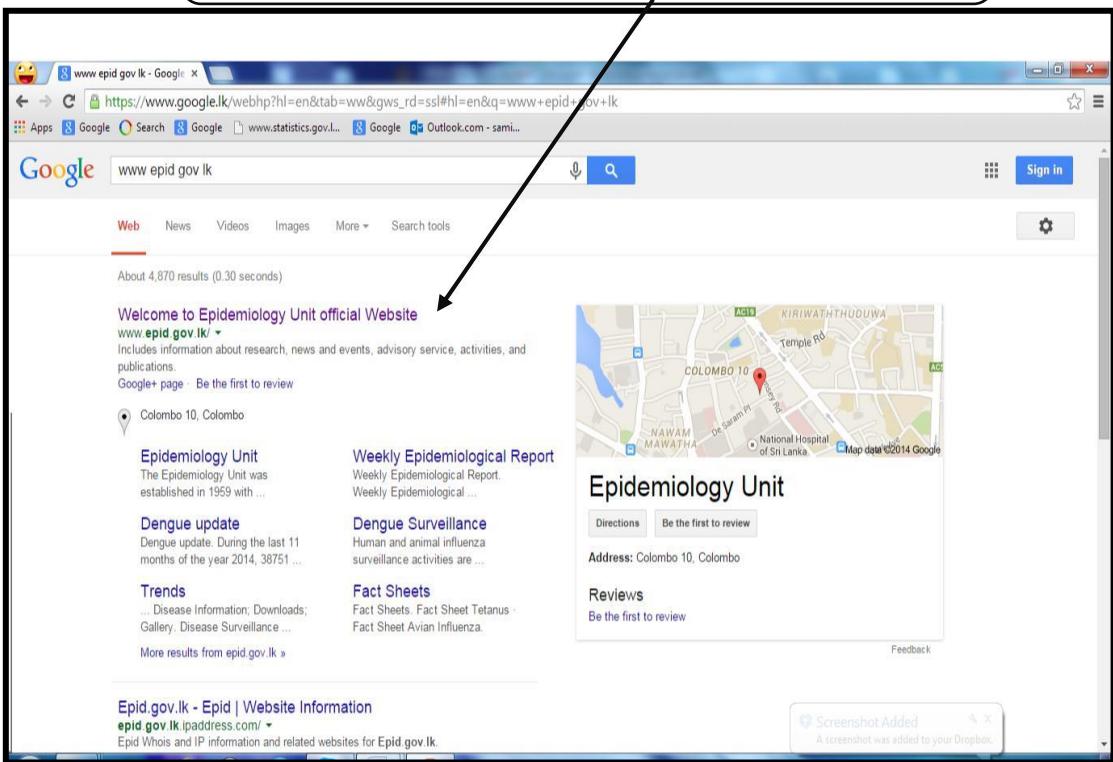
Google Search Engine Screen



Step 2 – Type www.epid.gov.lk and search



Step 3 – Click on welcome to Epidemiology Unit



Step 4 – Click on English

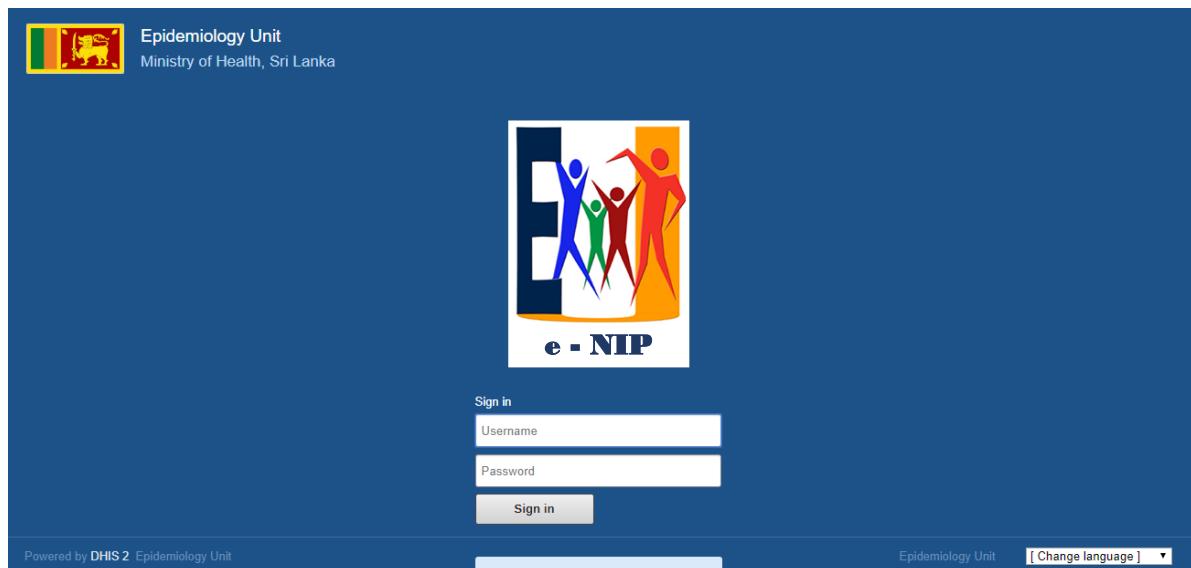


Step 5 – Click on “e-NIP” under important links (Right bottom corner of the epid.gov.lk home page)

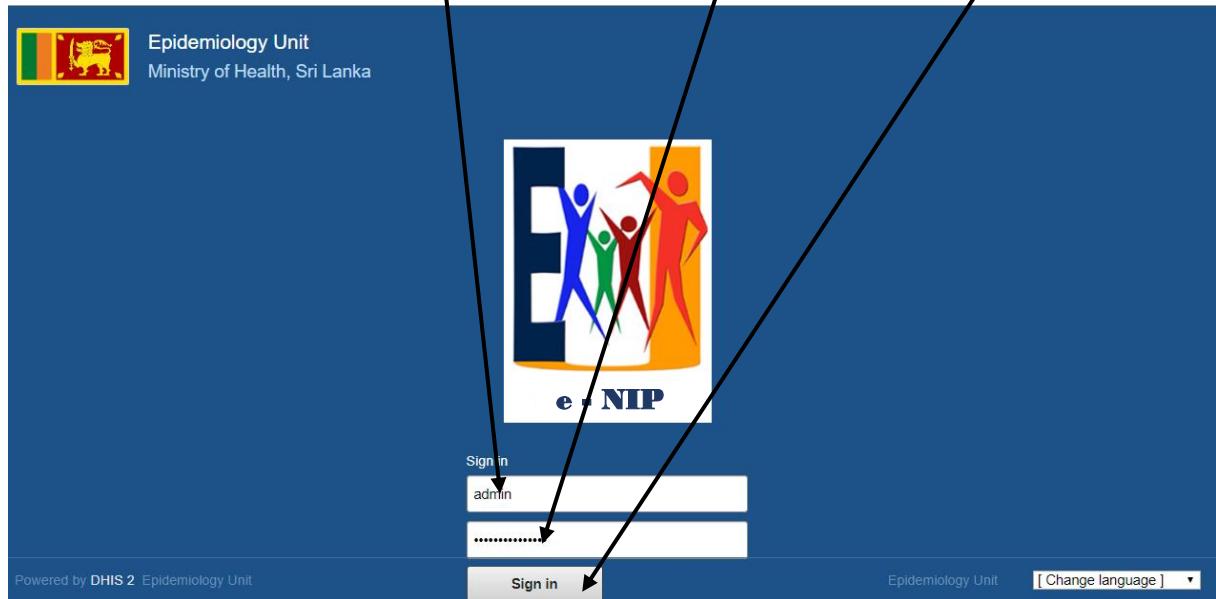
Important Links

- WEBIIS
- FluSys
- DenSys
- e-SURVEILLANCE
- e-AEFI
- **e-NIP**
- Dengue.health.gov.lk
- Ministry of Health
- HEB
- FHB
- MRI
- Srilanka Government
- SLSI
- National Emergency Operation Plan (NEOP)
- Department of Commerce
- WHO
- UNICEF
- CDC

Step 6 – e-NIP page will appear



Step 7 – Type your **username** and **password** and click “**Sign In**”



- Now you have successfully logged into e-NIP web site.
- You can log in to the system with username and password given for e-AEFI
- Note: If your MOH does not have a username and a password, please contact Epidemiology Unit for assistance.

**e-NIP Dashboard will Appear after successful login.
(Usually this will contain Charts, Graphs, etc.)**

The screenshot shows the e-NIP dashboard for the Epidemiology Unit. At the top, there's a blue header bar with the 'e - NIP' logo, the unit name 'Epidemiology Unit', a search bar labeled 'Search apps', and a user icon. Below the header, there are links for 'Update profile' and 'Write feedback'. A navigation bar includes 'Messages' and 'Interpretations' buttons, a search bar, and a 'Search' button. Below the navigation is a toolbar with 'Add', 'Manage', 'Share', and navigation arrows.

Step 8 – To go to data entering page, first click on the square shape dotted area in right-hand side.

This screenshot is similar to the one above, showing the e-NIP dashboard. A black arrow points from the text in the previous step to the 'grid' icon in the top right corner of the header bar, which typically represents a menu or list of available applications.

Step 9 – Click on “Data entry” icon

This screenshot shows the 'Manage my apps' screen. It features a grid of application icons with labels: 'Dashboard' (clock icon), 'Pivot Table' (calendar icon), 'Data Visualizer' (bar chart icon), 'GIS' (map icon), 'Data Entry' (file cabinet icon), 'Reports' (pie chart icon), 'Browser Cache Cleaner' (trash bin icon), and 'Messaging' (speech bubble icon). A black arrow points from the text in Step 9 to the 'Data Entry' icon.

2. Entering Data to e-NIP

When the MOH users use his/her username and password the MOH area will appear

The screenshot shows the 'Data Entry' screen of the e-NIP system. At the top, there's a navigation bar with 'e - NIP' and 'Epidemiology Unit'. Below it is a sidebar with a tree view showing 'MOH - Akurana' under 'MOH - Akurana'. The main panel has fields for 'Organisation Unit' (set to 'MOH - Akurana'), 'Data Set' (set to 'AEFI Notification Form'), and 'Period' (with a dropdown menu and buttons for 'Prev year' and 'Next year'). On the right side, there are buttons for 'Run validation', 'Print form', and 'Print blank form'. A status message at the top right says 'MOH - Akurana - No Period Selected - No Data Element Selected'. A callout box labeled 'Step 10 – The required MOH area will appear. Ex: Akurana MOH' points to the 'Organisation Unit' field.

When the RE users his/her username and password the RDHS area will appear.

The screenshot shows the 'Data Entry' screen of the e-NIP system. The sidebar on the left shows a tree view with 'Sri Lanka' expanded, revealing 'Central PDHS' and 'Kandy RDHS'. Under 'Kandy RDHS', several MOH areas are listed: 'MOH - Akurana', 'MOH - Bambaradeniya', 'MOH - Doluwa', 'MOH - Galagedara', 'MOH - Galaha (Delthota)', 'MOH - Gampola (Udupalatha)', 'MOH - Ganga Ihala (Kurunduw)', 'MOH - Gangawatakorele', 'MOH - Hasalaka', 'MOH - Hatharaliyadda', 'MOH - Kandy MC', 'MOH - Kundasale', 'MOH - Medadumbara (Medam)', 'MOH - Menikhinna', 'MOH - Panvila', 'MOH - Pasbage (Nawalapitiya)', 'MOH - Poojapitiya', 'MOH - Thalathuoya (Pathahew)', 'MOH - Udadumbara', 'MOH - Udunuwara', and 'MOH - Wattegama (Pathadum)'. An arrow points from the text 'Step 11 – Click on the index MOH area when required (ex- Hasalaka MOH)' to the 'Hasalaka' entry in the tree view. The main panel has fields for 'Organisation Unit' (set to 'Kandy RDHS'), 'Data Set' (with a dropdown menu and buttons for 'Prev year' and 'Next year'), and 'Period'. A status message at the top right says 'Kandy RDHS - No Period Selected - No Data Element Selected'.

2.1. Entering Demographics Data by MOH

Data Entry ?

Organisation Unit	MOH - Akurana
Data Set	[Select data set]
Period	[Select period] ▼ Prev year Next year

Step 12 – Click on the arrow in the “Data Set” to select the index Data Set.

Data Entry ?

Organisation Unit	MOH - Akurana
Data Set	[Select data set]
Period	[Select period] [Select data set] AEFI Notification Form Demographics Data Entry ▼ Students Number on Roll

Step 13 - Select “Demographics Data Entry” from drop down list.

Data Entry ?

Organisation Unit	MOH - Hasalaka
Data Set	Demographics Data Entry
Period	[Select period] ▼ Prev year Next year

Step 14 – Click on the arrow in the “Period” to select the index Year.

Demography Unit

Search a

Data Entry ?

MOH

Organisation Unit	MOH - Hasalaka
Data Set	Demographics Data Entry
Period	<input type="button" value="Select period"/> <input type="button" value="Select period"/> 2019 2018 2017 2016 2015
	<input type="button" value="Prev year"/> <input type="button" value="Next year"/>

Step 15 – Click on the index Year.
Ex: 2019

Step 16 – Demographics Data Entry Form will appear.

	Estimated ඇජ්ඩමේන්තු කර අනි කණකිටප්පත්	Actual නව ඉණ්මයාන
Population (from medical statistician) ජනගහනය සන්ත්තාකෙ		
CBR (Crude Birth Rate) for the year per 1000 population දළ උපන් අනුභාතිකය (ජනගහනයෙන් 1000කට) ඇංග්ලීස්වාන පිරප්ප බිජම (1000 සන්ත්තාකෙකක්)		
Registered births for previous year (From Birth and Immunization registers of all PHMM) පෙර වර්ෂය සඳහා ලියාපදිංචි උපන් මුන්තෙය ඇංග්ලීස්වාන පත්‍ර තේමයාන පිරප්පක්		
<input type="button" value="Complete"/> <input type="button" value="Incomplete"/> <input type="button" value="Run validation"/>		

The selected MOH area will be indicated on the Right-hand side top corner.

Step 17 - Filling of the form

Place the cursor on the relevant cage based on the data and type the number

Period	Estimated අංශකමේන්තු කර අදහි කණකක්ටප්පා	Actual නරා ව්‍යාපෘතියාන
Population (from medical statistician) ඡනගහනය සන්ත්තාකෙ		
CBR (Crude Birth Rate) for the year per 1000 population දළ උපත් අනුපාතිකය (ඡනගහනයෙන් 1000කට)		
Registered births for previous year (From Birth and Immunization registers of all PHMM) පෙර වර්ෂය සඳහා ලියාපදිංචි උපන් මුන්තෙය ඇංග්‍රීසි පැවත්වා පෙන්වන මාරුව (1000 සන්ත්තාකෙක්කු)		

Search apps AE

Organisation Unit	MOH - Hasalaka	MOH - Hasalaka - 2019 - Estimated Population of the MOH area (as given by Medical Statistician) default	
Data Set	Demographics Data Entry	<input type="button" value="Print form"/>	
Period	2019	<input type="button" value="Prev year"/>	<input type="button" value="Next year"/>
		Estimated ඇස්ත්‍යමේන්තු කර අුත් කණෑක්සිටප්පට්	Actual නජු ව්‍යුත්මයාධාරණ
Population (from medical statistician) ඡනගහනය සන්ත්තොකී		<input type="text"/>	<input type="text"/>
CBR (Crude Birth Rate) දෙපත් පෙන්වන අංශය සැපයුම් සඳහා			
Registered births for previous year (From Birth and Immunization registers of all PHMM) පෙර වර්ෂය සඳහා ලියාපදිංචි උපන් මුන්ත්තය ඇඟිල්ඩ්‍රකාන පත්‍රිකා සේවා සේයාප්පට් පිහුප්‍රකාශන			
<input type="button" value="Complete"/> <input type="button" value="Incomplete"/> <input type="button" value="Run validation"/>			

The selected Data element will be indicated on the right-hand side top corner.
Ex: In MOH area Hasalaka in 2019 the Estimated Population as given by the statistician

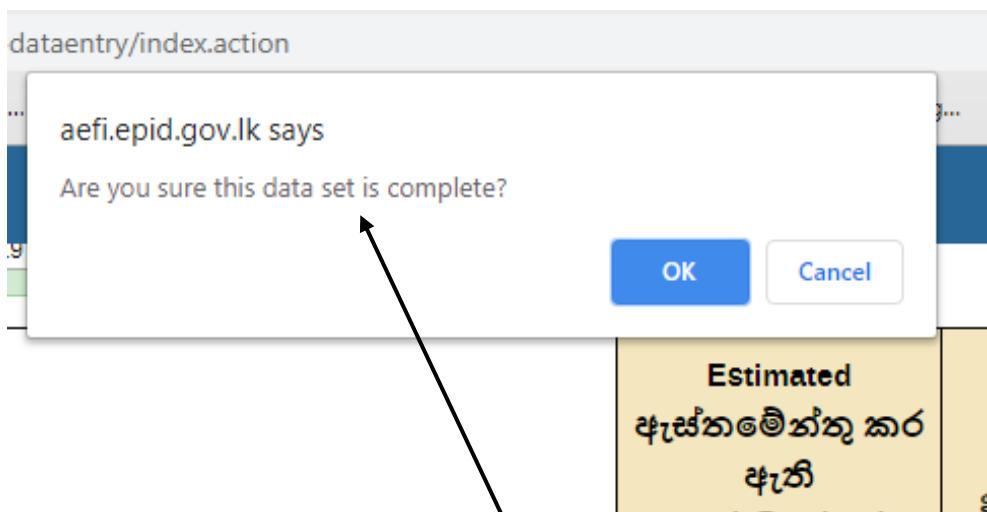
Step 18 – After entering all the data click on “Run Validation” Button

CBR (Crude Birth Rate) for the year per 1000 population
 දුල උපන් අනුපාතිකය (ජනගහනයෙන් 1000කට)
 අංශුලෝධාන පිහුප්ප වේතම (1000 සඳහා තොගක්)

Step 19 – Click on Complete.

Registered births for previous year (From Birth and Immunization registers of all PHMM)
 පෙර වර්ෂය සඳහා ලියාපදිංචි උපන්
 මුද්‍රාත්‍යා ආයුර්ධන පත්‍රිව ගෙයාප්පට් පිහුප්පක්

Complete **Incomplete** | **Run validation**



Step 20 – Screen will appear as “Are you sure this data set is complete” Click “Ok” Records will be accepted by the system

Special note – The data set can be only modified by the use of “Incomplete” before the focal point/ upper level user approves the data.

aefi.epid.gov.lk says
 Are you sure this data set is complete?

OK

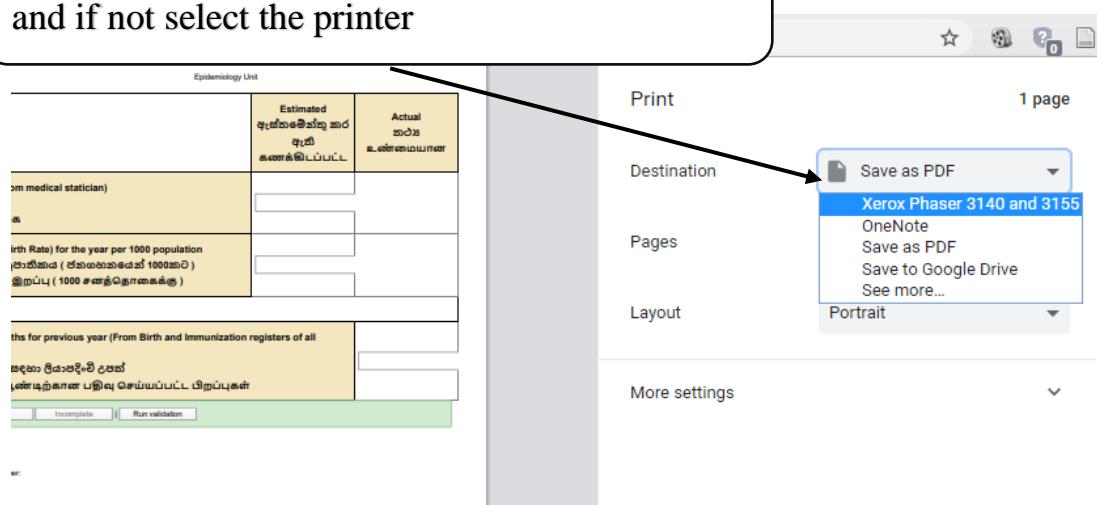
Cancel

Step 21 – Click on “Ok” and the data be added to the system.

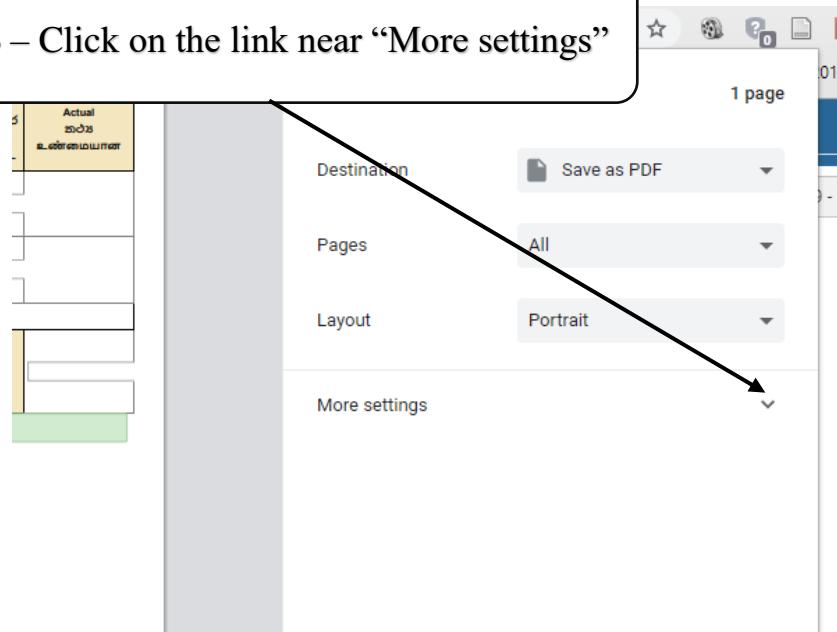
Step 22 – To print the form click on “Print form”

The screenshot shows the software interface for the MOH - Hasalaka - 2019 application. At the top right, there are three buttons: "Run validation", "Print form", and "Print blank form". A black arrow points from the text "Print form" to the "Print form" button. Below the buttons, there is a table with two columns: "Estimated" and "Actual". The "Estimated" column contains the text "අුස්කමේන්තු කර ඇති කණකක්කිට්ප්පාල" and the "Actual" column contains "නජ්‍ය ව්‍යෙහෙමයාන".

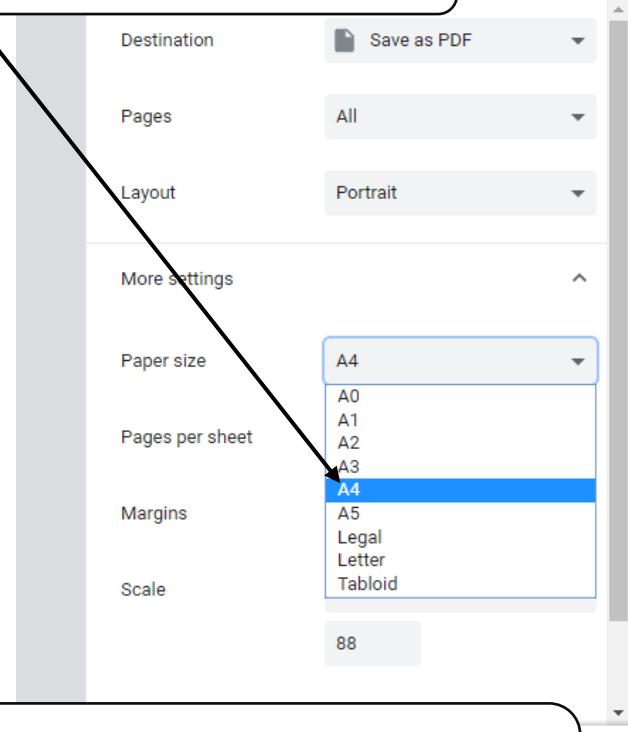
Step 23 – Check whether your printer is selected and if not select the printer



Step 24 – Click on the link near “More settings”



Step 25 – Click on the link near “Paper Size” and select A4



Step 26 – The e-NIP Demographics Data Entry form to be print will appear. Click on “Print”

The image shows two overlapping windows. On the left is the "e-NIP Demographics Data Entry" form. It has a header "Epidemiology Unit" and a date "2/14/2020". The form contains several data entry fields, some with yellow backgrounds. One field for "Population (from medical statistician)" has two input boxes. Another for "CBR (Crude Birth Rate) for the year per 1000 population" also has two input boxes. A third field for "Registered births for previous year (From Birth and Immunization registers of all PHMM)" has one input box. Below these fields are buttons for "Complete", "Incomplete", and "Run validation". At the bottom, there are fields for "Username", "E-mail", "Mobile phone number", "Organisation unit", and "User roles". A warning message "Are you sure you want to delete this file?" is also present. On the right is a "Print" dialog box. It shows "1 sheet of paper" and "Xerox Phaser 3140 an" as the destination. The "Print" button is highlighted with a blue border. The "Print" button on the data entry form is also highlighted with a blue border and has an arrow pointing towards it.

2.2. Entering School Enrollment data by MOH

The screenshot shows the 'Data Entry' interface. The 'Organisation Unit' is set to 'MOH - Akurana'. The 'Data Set' dropdown menu is open, showing options: '[Select data set]', '[Select data set] AEFI Notification Form', 'Demographics Data Entry', and 'Students Number on Roll'. The 'Period' dropdown menu is closed.

Step 27 – Click on the arrow in the “Data Set” to select the index Data Set.

The screenshot shows the 'Data Entry' interface. The 'Organisation Unit' is set to 'MOH - Akurana'. The 'Data Set' dropdown menu is open, showing 'Students Number on Roll' highlighted in blue. The 'Period' dropdown menu is closed.

Step 28 – Select “Student Number on Roll” from drop down list.

The screenshot shows the 'Data Entry' interface. The 'Organisation Unit' is set to 'MOH - Akurana'. The 'Data Set' is set to 'Students Number on Roll'. The 'Period' dropdown menu is open, showing '[Select period]' and '[Select period]' again, with the year '2019' highlighted in blue. The 'Prev year' and 'Next year' buttons are visible.

Step 29 – Click on the arrow in the “Period” to select the index Year.

The screenshot shows the 'Data Entry' interface. The 'Organisation Unit' is set to 'MOH - Akurana'. The 'Data Set' is set to 'Students Number on Roll'. The 'Period' dropdown menu is open, showing '2019' highlighted in blue, along with other years: 2018, 2017, 2016, and 2015.

Step 30 – Click on the index Year.
Ex: 2019

Step 31 – Student Number on Roll Form will appear.

Number on Roll ලේඛන සංඛ්‍යා පට්ඩියැලිටප්පාට් ගණකය්	
	Value අගය මත්ස්‍ය
All Grade 7 Students 7 ශේෂීය සියලුම සිසුන් සහ සිසුවියන් අගෙන්තතු තරම් 7 මාණ්‍යවර්කර් මර්දුවම මාණ්‍යවර්කර්	<input type="text"/>
Grade 6 Female Students 6 ශේෂීය සියලුම සිසුවියන් අගෙන්තතු තරම් 6 මාණ්‍යවිකර් මද්‍යුම	<input type="text"/>
<input type="button" value="Complete"/> <input type="button" value="Incomplete"/> <input type="button" value="Run validation"/>	

Unit

Search apps

Run validation

Print blank form

Organisation Unit	MOH - Akurana
Data Set	Students Number on Roll
Period	2019
	<input type="button" value="Prev year"/> <input type="button" value="Next year"/>
Number on Roll ලේඛන සංඛ්‍යා පට්ඩියැලිටප්පාට් ගණකය්	
All Grade 7 Students 7 ශේෂීය සියලුම සිසුන් සහ සිසුවියන් මත්ස්‍ය	

The selected MOH area will be indicated on the Right-hand side top corner.

The selected Data element will be indicated on the right-hand side top corner.
Ex: Number on Roll in Grade 7 in 2019 in Akurana MOH

Number on Roll ලේඛන සංඛ්‍යා පට්ඩියැලිටප්පාට් ගණකය්	
	Value අගය මත්ස්‍ය
All Grade 7 Students 7 ශේෂීය සියලුම සිසුන් සහ සිසුවියන් අගෙන්තතු තරම් 7 මාණ්‍යවර්කර් මර්දුවම මාණ්‍යවර්කර්	<input type="text"/>

**Step 32 – After entering all the data follow the steps from
Step 18 to Step 26**

When the MOH users use his/her username and password the list of clinics in their MOH area will appear

The screenshot shows the 'Data Entry' interface. On the left, a tree view displays 'MOH - Akurana' with several child nodes representing different clinics and organizations. A large blue oval highlights the list of clinics under 'Akurana DH'. An arrow points from the top of this list to the 'Organisation Unit' field in the 'Data Entry' panel on the right. Another arrow points from the highlighted 'Clinic - Akurana Weliketiya' to the same 'Organisation Unit' field.

Data Entry ?

Organisation Unit	MOH - Akurara
Data Set	[Select data set]
Period	[Select period]

D

**Step 33 – Click on the index Clinic when required
(ex- Clinic – Akurana Weliketiya)**

This screenshot shows the same 'Data Entry' interface as above, but with a specific item highlighted. The 'Clinic - Akurana Weliketiya' node in the tree view is highlighted in orange, indicating it has been selected. An arrow points from this highlighted node to the 'Organisation Unit' field in the 'Data Entry' panel.

2.3. Entering Immunization Data by MOH

**Step 34 – Check if the correct “Data set” has been selected.
Ex: Immunization Data Clinic Return**

The screenshot shows the 'Data Entry' interface. On the left is a navigation tree with 'MOH - Akurana' expanded, showing various clinic nodes. The main panel is titled 'Data Entry'. It contains three fields: 'Organisation Unit' (set to 'Clinic - Akurana Weliketiya'), 'Data Set' (set to 'Immunization Data Clinic Return'), and 'Period' (a dropdown menu with 'Select period' highlighted). A black arrow points from the text in Step 34 to the 'Data Set' field.

**Step 35 – Click on the arrow in the
“Period” to select the index Month.**

Data Entry ?

The screenshot shows the 'Data Entry' interface with the 'Period' dropdown open. The dropdown menu lists months from 'December 2019' at the top down to 'January 2019' at the bottom. The month 'November 2019' is highlighted with a blue selection bar. A black arrow points from the text in Step 35 to the 'Period' dropdown.

The screenshot shows the 'Data Entry' interface with the 'Period' dropdown now showing 'November 2019' as the selected value. The dropdown menu is still visible, showing the list of months from December 2019 to January 2019. A black arrow points from the previous screenshot's text to this one.

**Step 36 – Click on the index Month.
Ex: Nov 2019**

Step 37 – Immunization Data Clinic Return Form will appear.

1. வி.சி.ஐ. உங்கள் பீ.சி.ஐ நீர்ப்பீடனமாக்கள் BCG Vaccine	
ஆலை மாநால் முதலாம் மருந்தளவு 1st Dose	<input type="text"/>
ஒவ்வொரு மாநால் (கழிலே நோம்பி விடுகிறது) இரண்டாம் மருந்தளவு (தமும்புகள் இல்லை எனின்) 2nd Dose (when scar is absent)	<input type="text"/>
ஒத்துவில் மொத்த தொகை Total amount	<input type="text"/> 0
பயன்படுத்திய தொகை Used amount	<input type="text"/>
அபங்கீ சிய ஆலைக்கால் % விரயம் Wastage%	<input type="text"/> -

1. வி.சி.ஐ. உங்கள் பீ.சி.ஐ நீர்ப்பீடனமாக்கள் BCG Vaccine	
ஆலை மாநால் வாம் மருந்தளவு 1st Dose	<input type="text"/>
நால் (கழிலே நோம்பி விடுகிறது) நாவு (தமும்புகள் இல்லை எனின்) 2nd Dose (when scar is absent)	<input type="text"/>
ஒத்துவில் மொத்த தொகை Total amount	<input type="text"/> 0

The selected Hospital Clinic will be indicated on the Right-hand side top corner.

Clinic - Akurana Weliketiya - November 2019 - No Data Element Selected

Print blank form

Step 38 – Filling of the form

Place the cursor on the relevant cage based on the vaccine and the dose and type the number.

1. ඩි.සී.ඩී. එන්නන ප්‍රී.ඡි.ඩී නීර්ප්පීතනමාකක්ස් BCG Vaccine	
පළමු මානුව මුතලාම් මරුන්ත්තෙව 1st Dose	<input type="text"/>
දෙවන මානුව (කැඳු නොමැති විටදී) ඩිරණ්ටාම් මරුන්ත්තෙව (තමුදුක්ස් තුළුල ගෙනිස්) 2nd Dose (when scar is absent)	<input type="text"/>
එකතුව මොත්ත තොකෙ Total amount	<input type="text"/>
හාවිනා කළ ප්‍රමාණය පයන්පැඹුත්තිය තොකෙ Used amount	<input type="text"/>
අපනේ ගිය ප්‍රමාණය % විරයම Wastage%	<input type="text"/>
2. ගලපවලය/කක්කල් කැස්ස/පිටගැස්ම/හෙපටයිටිස් නි/හිඩි එන්නන (පැවත සංයුත් භාර්ස්කාර් රු නීර්ප්පීතනමාකක්ස්)	

The selected Data element will be indicated on the right-hand side top corner.

Ex: Number of BCG Vaccine 1st doses given in January 2020 in Akurana Weliketiya Clinic

1. ඩි.සී.ඩී. එන්නන ප්‍රී.ඡි.ඩී නීර්ප්පීතනමාකක්ස් BCG Vaccine	
පළමු මානුව මුතලාම් මරුන්ත්තෙව 1st Dose	BCG <input type="text"/>
දෙවන මානුව (කැඳු නොමැති විටදී) ඩිරණ්ටාම් මරුන්ත්තෙව (තමුදුක්ස් තුළුල ගෙනිස්) 2nd Dose (when scar is absent)	<input type="text"/>

Step 39 – After entering all the data follow the steps from Step 18 to Step 26

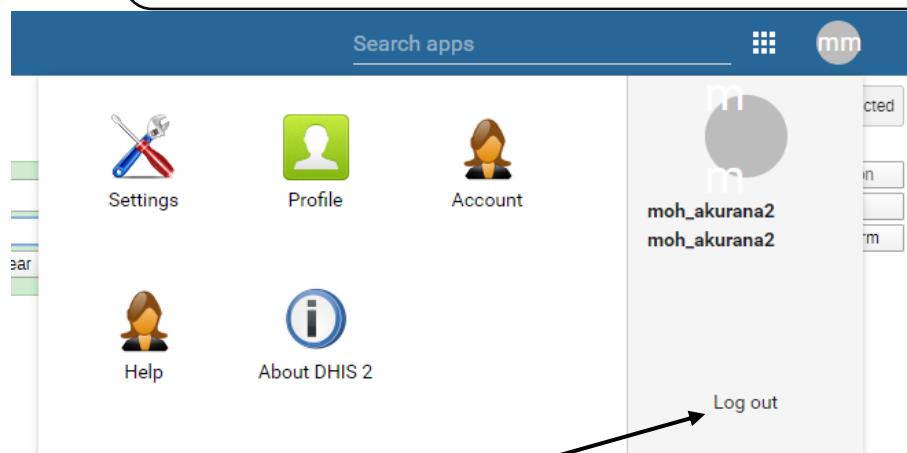
When the MOH users selected a SCHOOL CLINIC a data set form “Immunization Data School Clinic Return” will include the vaccines given in the School Clinics only (ex: HPV)

Organisation Unit		Clinic_School - AKURANA Muslim Balika V
Data Set		Immunization Data School Clinic Return
Period		November 2019 ▾
Prev year		
Next year		
1. HPV		
හයවන ගුෂ්කය (පළමු මාත්‍රාව) ඇඟරාබතු තර (1 ම මුතෙර) Sixth grade (1st dose)		
හයවන ගුෂ්කය (දෙවන මාත්‍රාව) ඇඟරාබතු තර (2 ම මුතෙර) Sixth grade (2nd dose)		
වෙනත් ගුෂ්ක (පළමු මාත්‍රාව) බෙරු තර (1 ම මුතෙර) Other grades (1st dose)		
වෙනත් ගුෂ්ක (දෙවන මාත්‍රාව) බෙරු තර (2 ම මුතෙර) Other grades (2nd dose)		
එකතුව මොත්ත තොගක Total amount		
භාවිත කළ ප්‍රමාණය පයණපැඹුත්තිය තොගක Used amount		
අපන් ගිය ප්‍රමාණය % විරයම		

3. Login out from e-NIP

The screenshot shows the e-NIP application interface. At the top, there is a search bar labeled "Search apps". Below it, a message box displays "MOH - Akurana - No Period Selected - No Data Element Selected". On the left, there are dropdown menus for "Data set" and "Period", along with "Prev year" and "Next year" buttons. On the right, there are three buttons: "Run validation", "Print form", and "Print blank form". A circular icon with the letters "mm" is located in the top right corner.

**Step 40 – To log out select the circle with symbols of the user.
Ex: mm**



Step 41 – In the drop box select “Log Out”

Epidemiology unit
Ministry of Health, Nutrition & Indigenous Medicine
Sri Lanka

No. 231, De Saram Place, Colombo 10.
Tel: +94-11-2695112, +94-11-2681548 | Fax : +94-11-2696583
E-mail: chepid@slt.net.lk (Chief Epidemiologist), epidunit@slt.net.lk (Epidemiology Unit)
Web site: www.epid.gov.lk