Part 1-2. Create an ASIARS-Net data file from an Excel data file

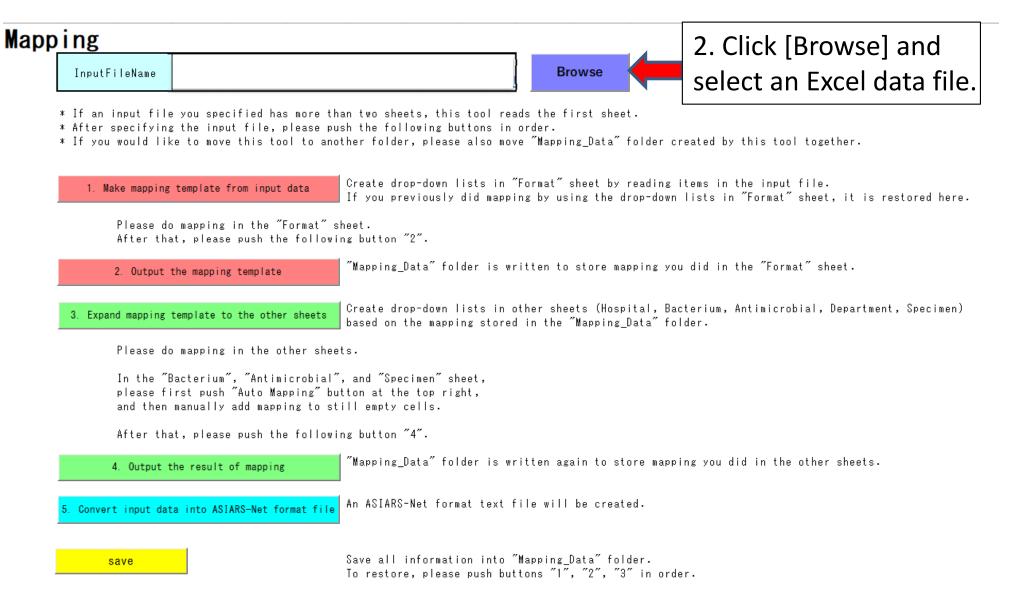
5 simple steps

- 1. Import an Excel file containing surveillance data
- 2. Make "mapping template" and specify "Format" sheet
- 3. Expand "mapping template" and specify the other sheets
- 4. Output the result of mapping
- 5. Convert input data into an ASIARS-Net format text file

1. Import an Excel file containing surveillance data.



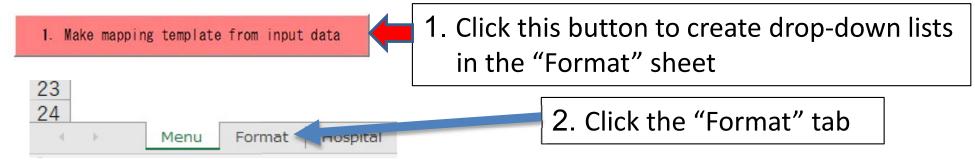
1. Open the Excel file named "Excel to ASIARS-Net".



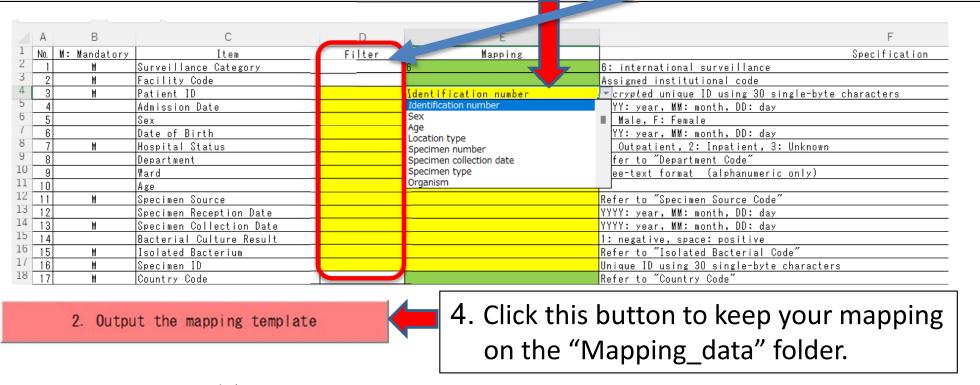
2. Make "mapping template" and specify "Format" sheet

save



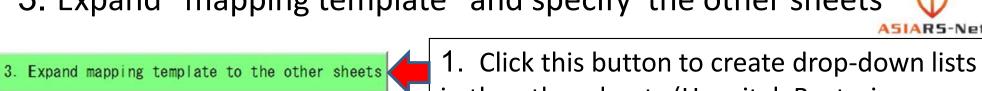


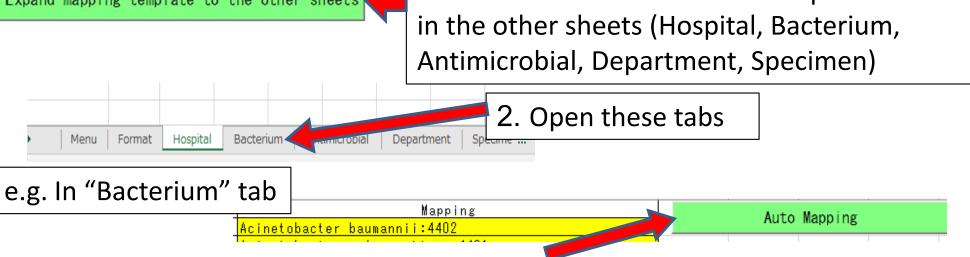
3. Select an item of "Mapping" column corresponding to the item in your Excel file. You can search an item by typing first few letters of it in "Filter".



If you close the application before completing your mapping, you can save your work clicking this button.

3. Expand "mapping template" and specify the other sheets





- 3. Click "Auto Mapping" to do mapping automatically. (You will be able to understand how "Auto Mapping" function works at the next slide)
- 4. Do mapping manually still empty cells that were not mapped automatically.
- 5. Please repeat mapping in the remaining sheets.

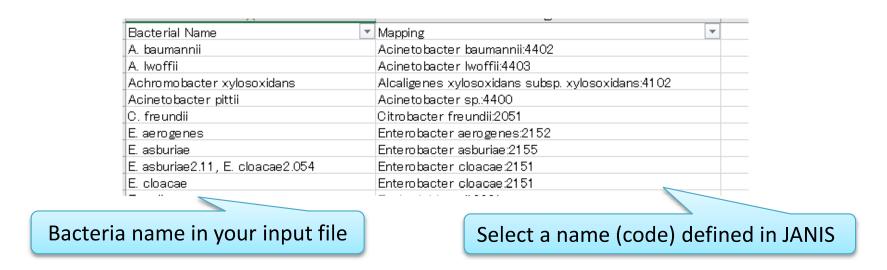


- 6. To save your mapping data, please click "save" button. To resume mapping, please click "1","2","3" in order beforehand.
- * In "Antimicrobial" sheet, all the columns in your data file are automatically imported



"Auto Mapping" function

Auto Mapping uses a customizable configuration file (a correspondence sheet between the items in your Excel file and items in the mapping column) stored in "Config" folder of this tool, so you need to prepare for it to use "Auto Mapping" function.

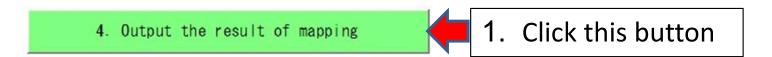


If the default configuration file is not sufficient for your input data, ASIARS-Net team can help to customize it. Feel free to contact the team.

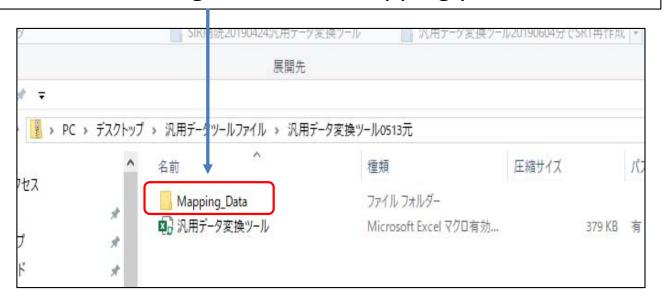
(asiars-net@nih.go.jp)



4. Output the result of mapping



2. [Mapping Date] folder is written again to store mapping you did.



5. Convert input data into an ASIARS-Net format text file



5. Convert input data into ASIARS-Net format file



1. Click this button

2. [CSV] and [txt] files are created next to the "Mapping Data" folder.

