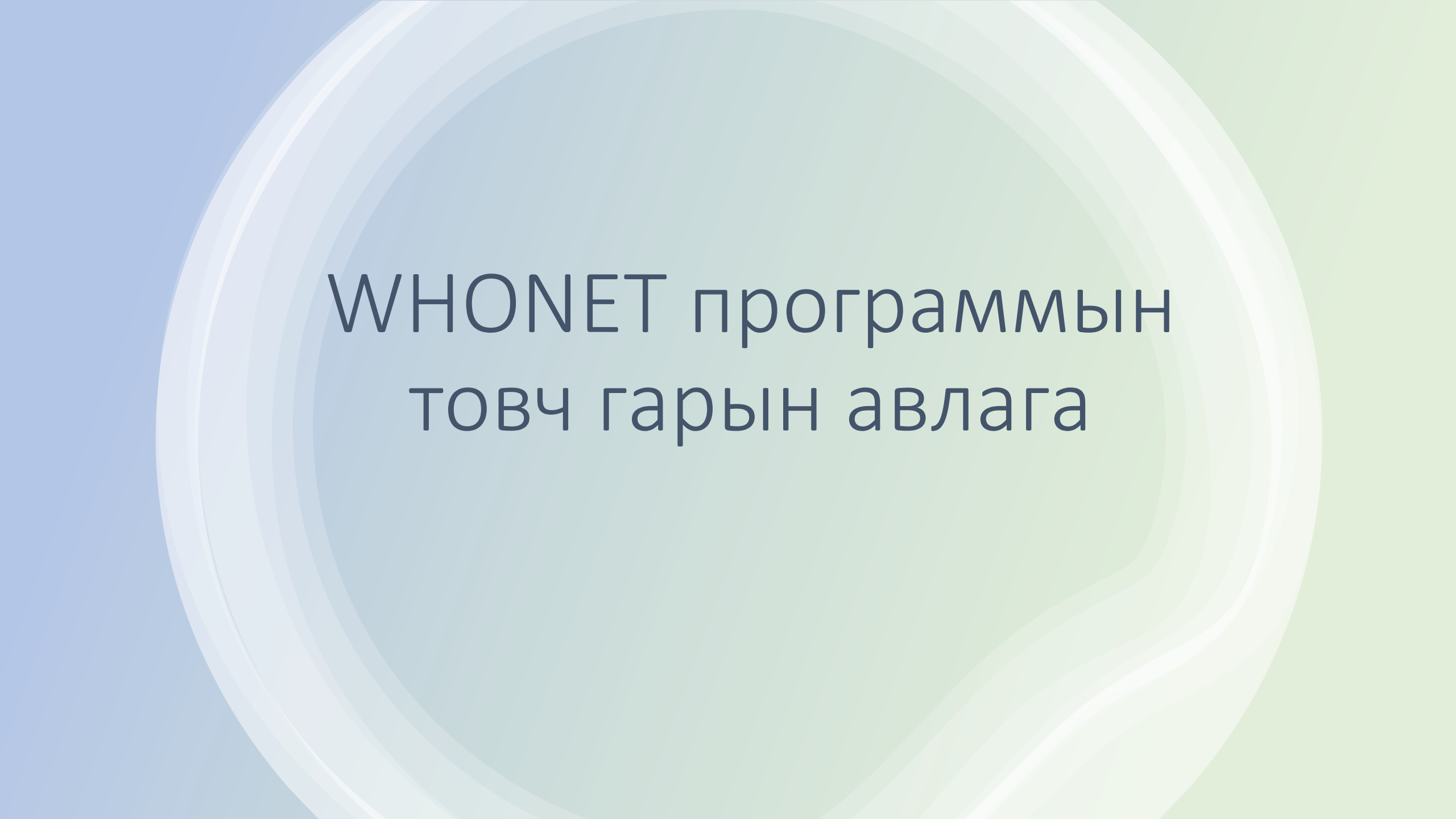
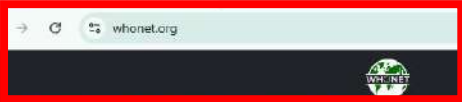
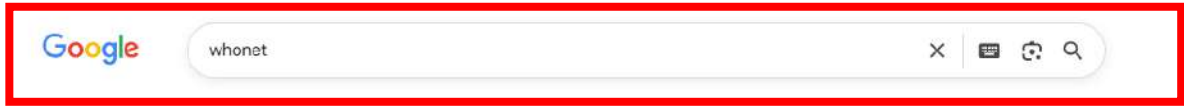




WHONET программын товч гарын авлага



WHONET is a free desktop Windows application for the management and analysis of microbiology laboratory data with a particular focus on antimicrobial resistance surveillance developed and supported by the WHO Collaborating Centre for Surveillance of Antimicrobial Resistance at the Brigham and Women's Hospital in Boston, Massachusetts. WHONET, available in 54 languages, supports local, national, regional, and global surveillance efforts in over 2300 hospitals, public health, animal health, and food laboratories in over 130 countries worldwide.

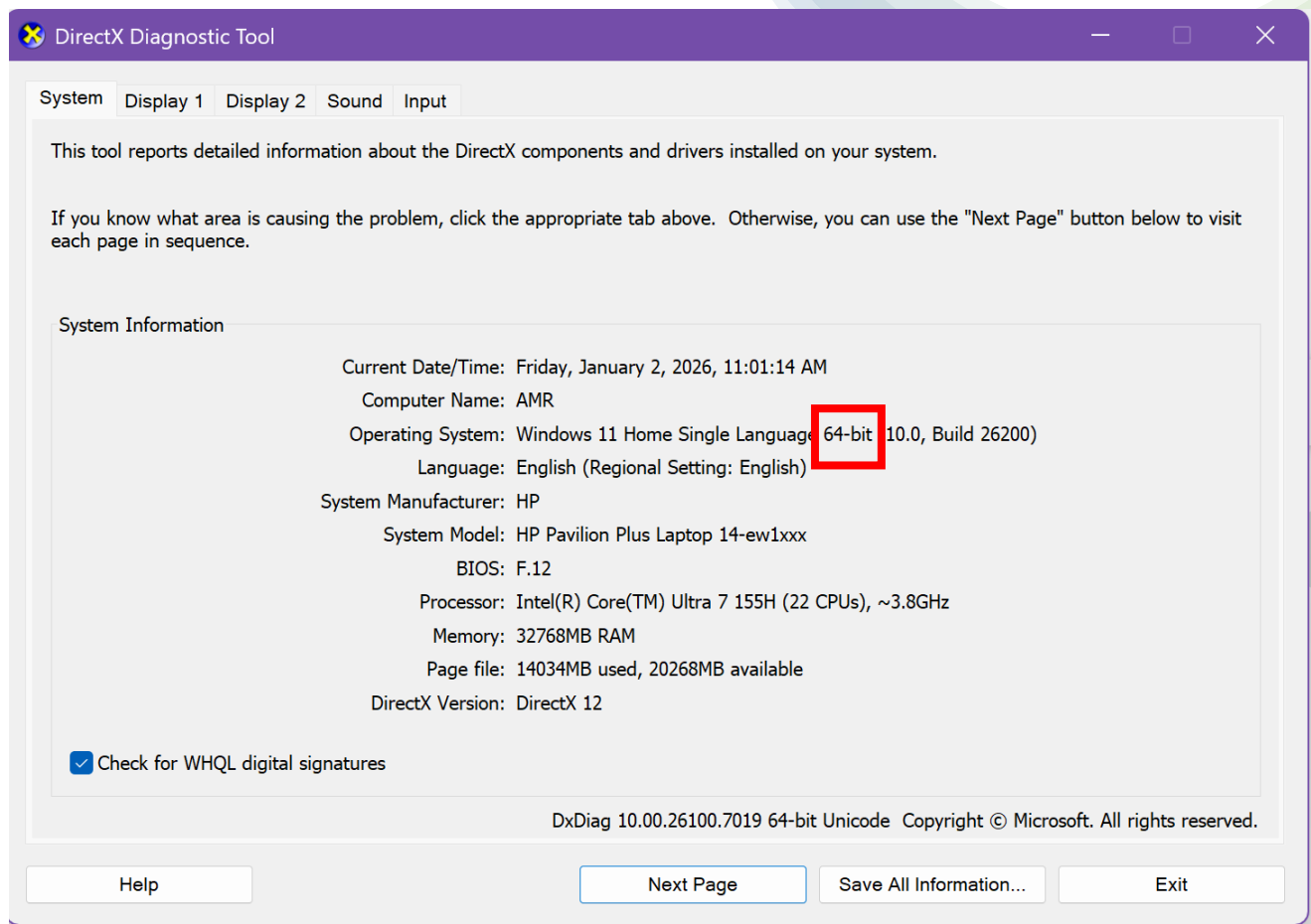
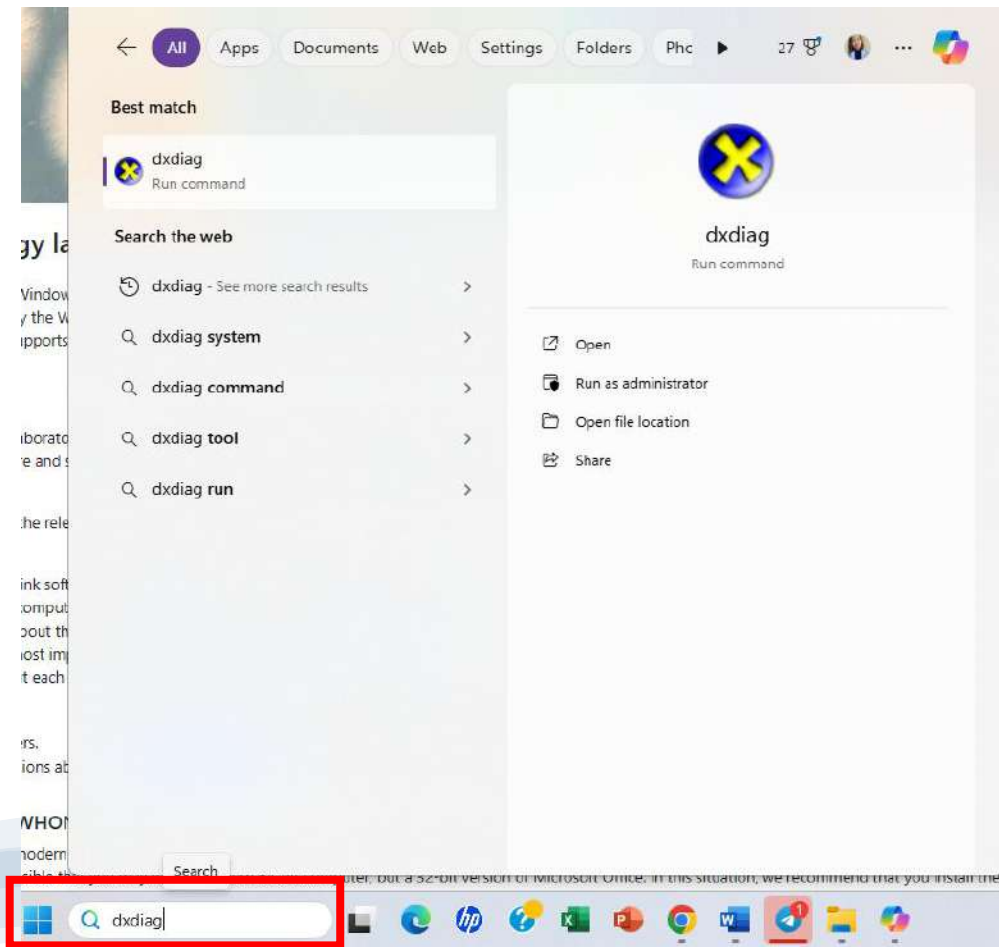
WHONET has modules for laboratory configuration, data entry, data analysis, public health reporting, and data encryption among others. WHONET also includes a data import software called BacLink for the capture and standardization of data from existing desktop applications, laboratory instruments, and laboratory information systems to avoid the need for double-entry of data.

- The WHONET and SaclinK software are designed for Microsoft Windows 10 and 11.
 - If you have a Mac computer, you may [review](#) our support information regarding alternate approaches for using WHONET.
- For more information about the WHONET and SaclinK features, click [here](#).
- For a summary of the most important new features of WHONET 2025, please click [here](#).
- For detailed notes about each WHONET release, click [here](#).

Recommendation	Download link	File size and date	Additional information
Recommended for most users.	WHONET 2025 (64-bit)	160 MB, 2025-12-18	
Legacy support. See instructions above.	WHONET 2025 (32-bit)	160 MB, 2025-12-18	For computers with an older 32-bit version of Microsoft Office.

Most WHONET users have modern 64-bit computers with a recent 64-bit version of Microsoft Office. For these users, we would suggest that you download the 64-bit version of WHONET. However, it is possible that you may have a modern 64-bit computer, but a 32-bit version of Microsoft Office. In this situation, we recommend that you install the 32-bit

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Supporting Global Surveillance of Infectious Diseases

The microbiology laboratory database software

WHONET is a free desktop Windows application for the management and analysis of microbiology laboratory data with a particular focus on antimicrobial resistance surveillance developed and supported by the WHO Collaborating Centre for Surveillance of Antimicrobial Resistance at the Brigham and Women's Hospital in Boston, Massachusetts. WHONET, available in 54 languages, supports local, national, regional, and global surveillance efforts in over 2,300 hospital, public health, animal health, and food laboratories in over 130 countries worldwide.

WHONET 2025

WHONET has modules for laboratory configuration, data entry, data analysis, public health reporting, and data encryption among others. WHONET also includes a data import software called BacLink for the capture and standardization of data from existing desktop applications, laboratory instruments, and laboratory information systems to avoid the need for double-entry of data.

We are happy to announce the release of WHONET 2025! The new software includes the 2025 CLSI and EUCAST human and animal breakpoints, as well as epidemiological cutoff values.

- The WHONET and BacLink software are designed for Microsoft Windows 10 and 11.
 - If you have a Mac computer, you may [review](#) our support information regarding alternate approaches for using WHONET.
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- For a summary of the most important new features of WHONET 2025, please click [here](#).
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Microsoft Office and WHONET

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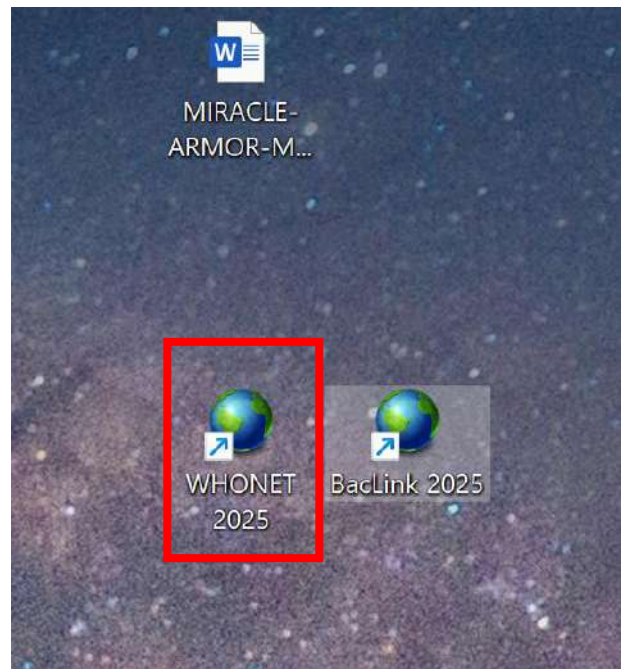
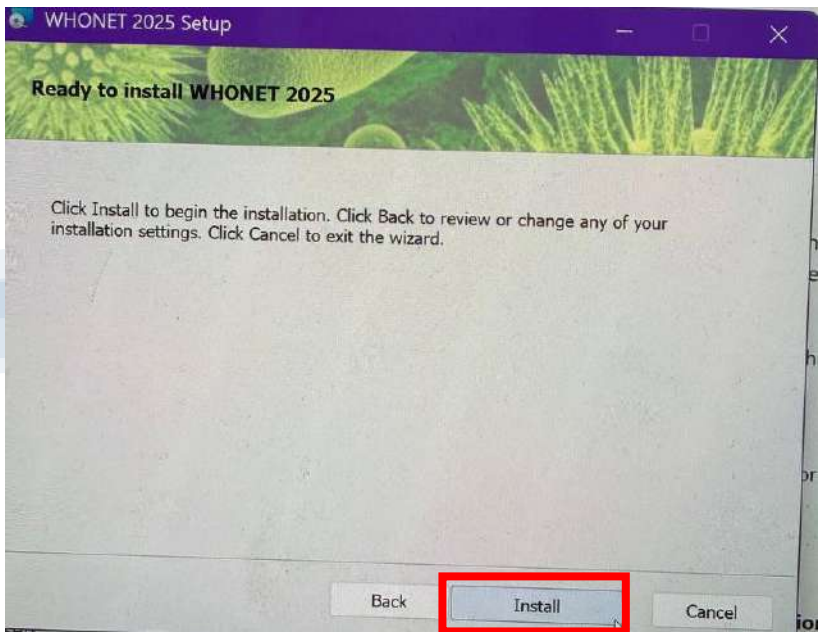
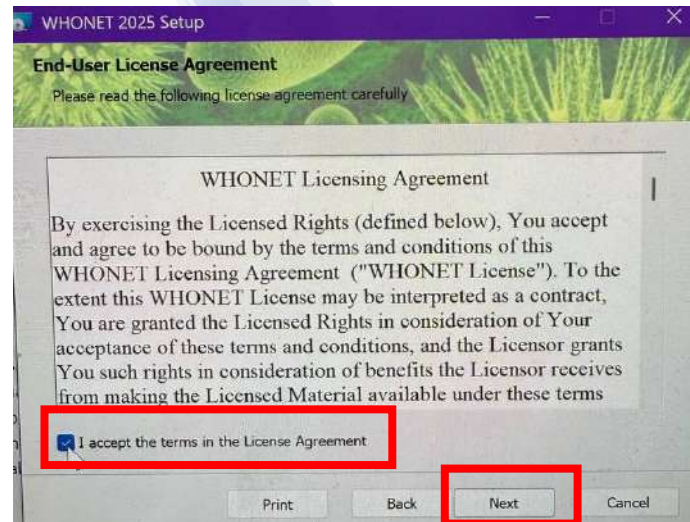
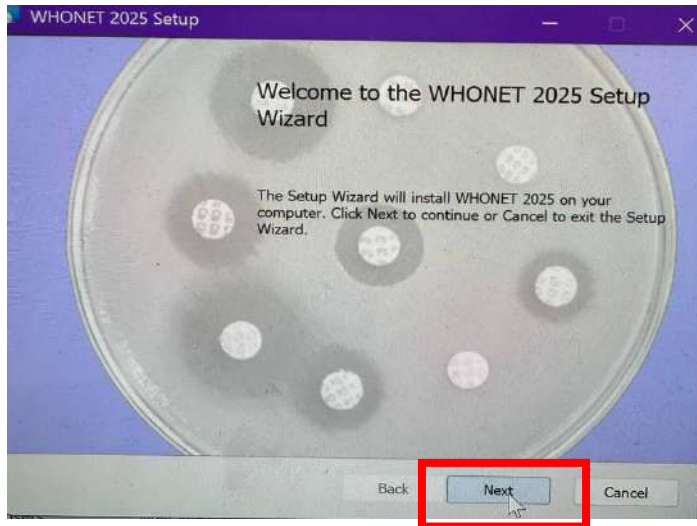
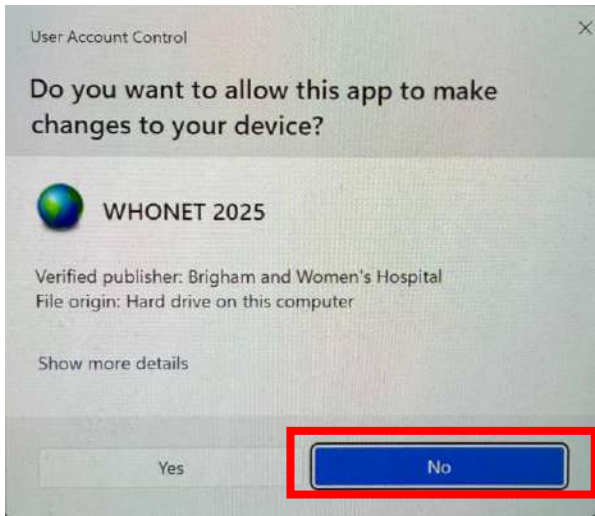
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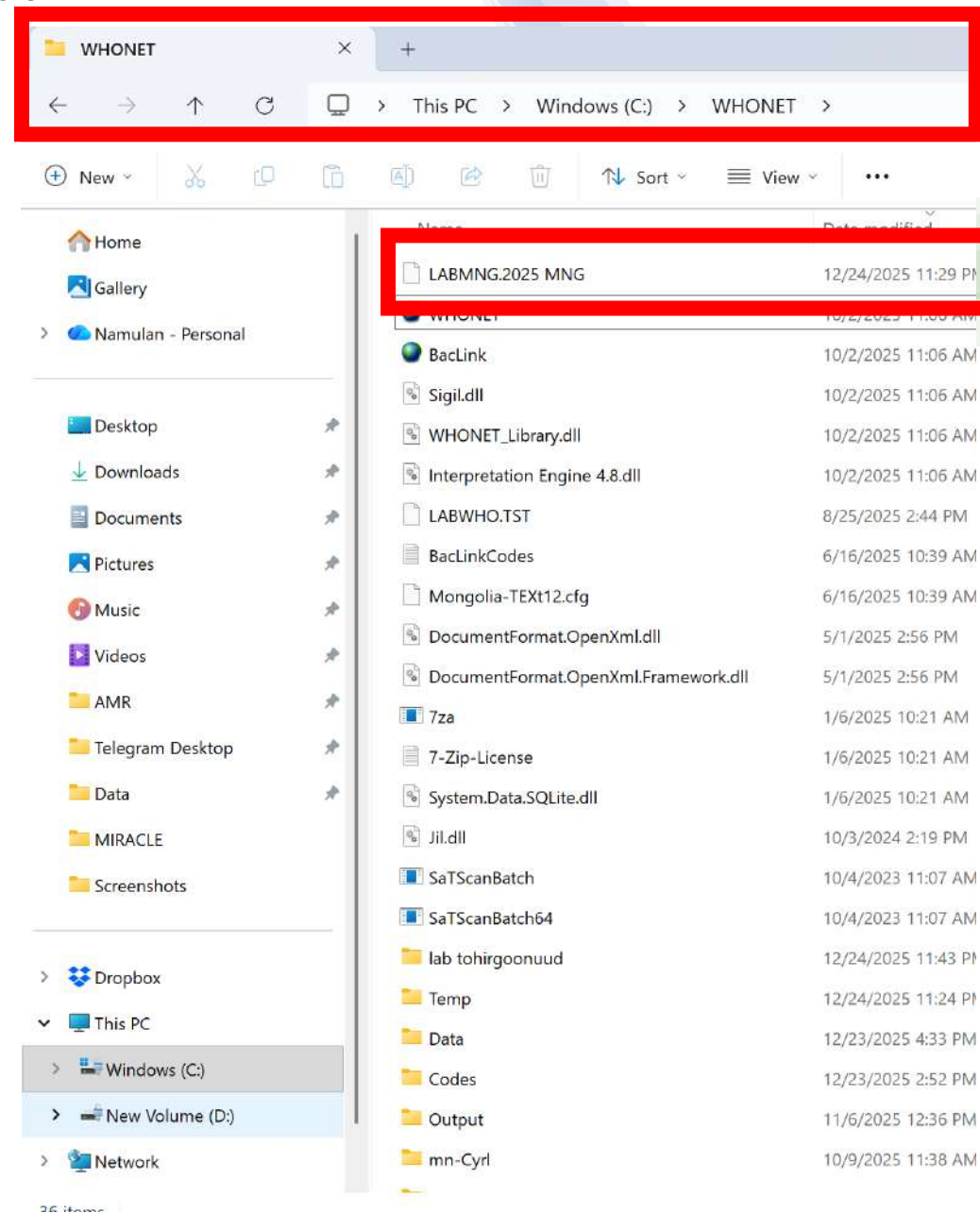
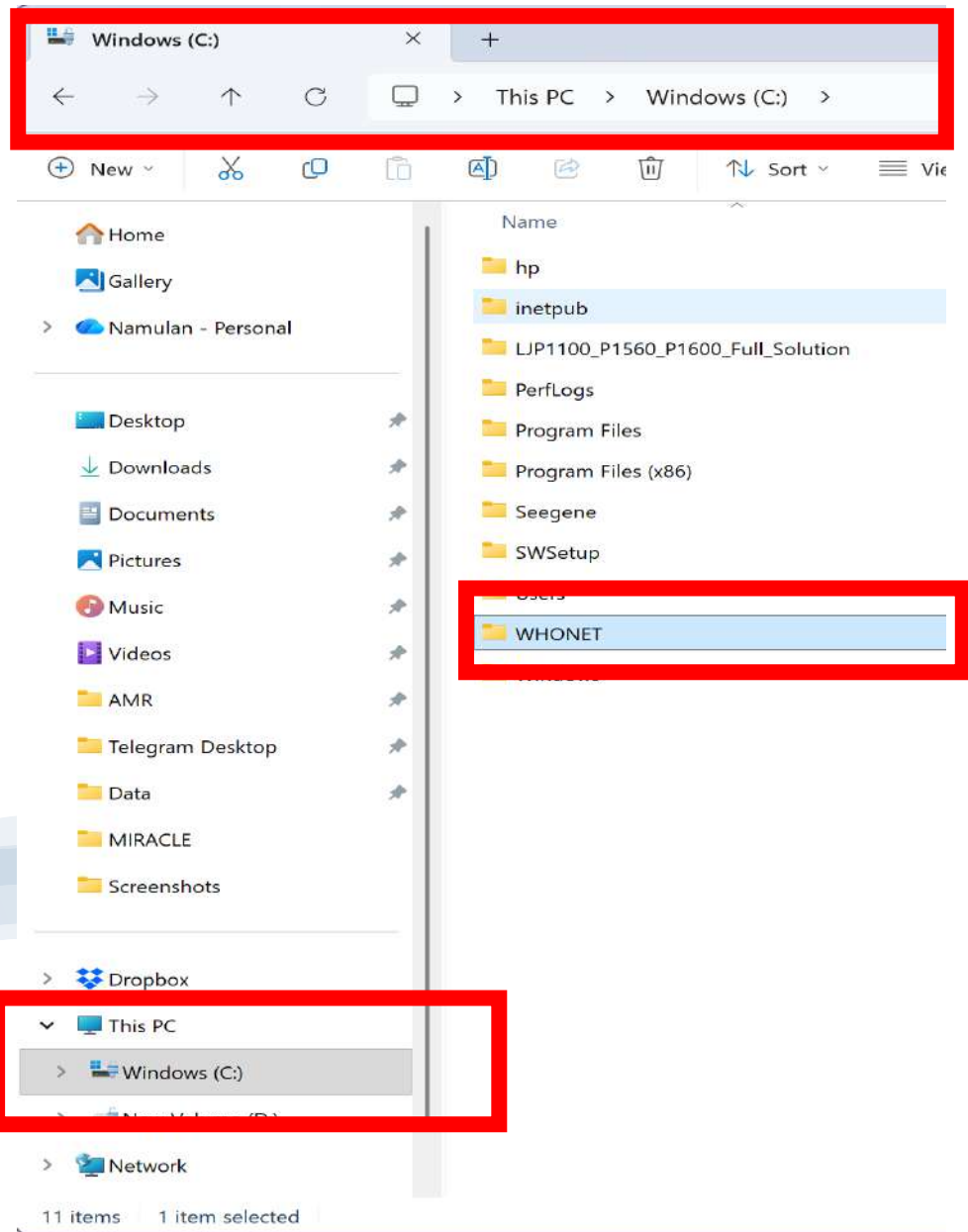
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2	Нас	<1 наснаас доош (2 өдөртэй, 2 сартай) / 1< Нэг наснаас дээш бол тоогоор		2d, 2m / 2
3	Онош	Олон улсын өвчний оношын код (A03 Шигеллөз, цусан суулга)		A03
4	Байршил	huu (Танай эмнэлэгт байдаг тасаг нэгж байхгүй тохиолдолд нэмүүлэх)		huu
5	Огноо	Он/Сар/Өдөр (Эмнэлэгт хэвтсэн, тасаг хооронд шилжсэн, сорьц авсан)		2026/01/15
6	Сорьцны дугаар	Сорьцны лабораторийн дахин давтагдахгүй дугаар		1234
7	Сорьцны төрөл	- Цус - ТНШ - Шээс - Өтгөн - Шарх - Амьсгалын доод зам	- Бүх төрлийн цус - Тархи нугасны шингэн - Шээс-ur, катетрийн шээс- ис - Өтгөн, шулуун гэдэсний арчдас - Бүх төрлийн арьс зөөлөн эдийн арчдас, шарх - Цэр/бронх альвеолын угаадас	- Bl - Sf - Ur/Uc - St - Wd - Sp/ ba
8	Шалтгаан	- Оношзүйн (онош зүйн зорилгоор ирсэн бүх сорьц) - Лабораторийн (Чанарын хяналт гэх мэт) - Урьчилан сэргийлэх (цагаан дэвтэр гэх мэт)		- D - L - V

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9	Бичил биетэн	- Эмгэгтөрөгч - Эмгэгтөрөгч илрээгүй - Ургалтгүй	- Sau - xpa - Xxx
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Дата мэдээлэл
шивэх энэ их
ажил хялбар
болох болтугай

A photograph of a single white daisy with a yellow center growing out of a crack in parched, cracked earth. The background shows a dry, hilly landscape under a bright sun with lens flare.

NEVER LOSE HOPE

E.Nomiundari