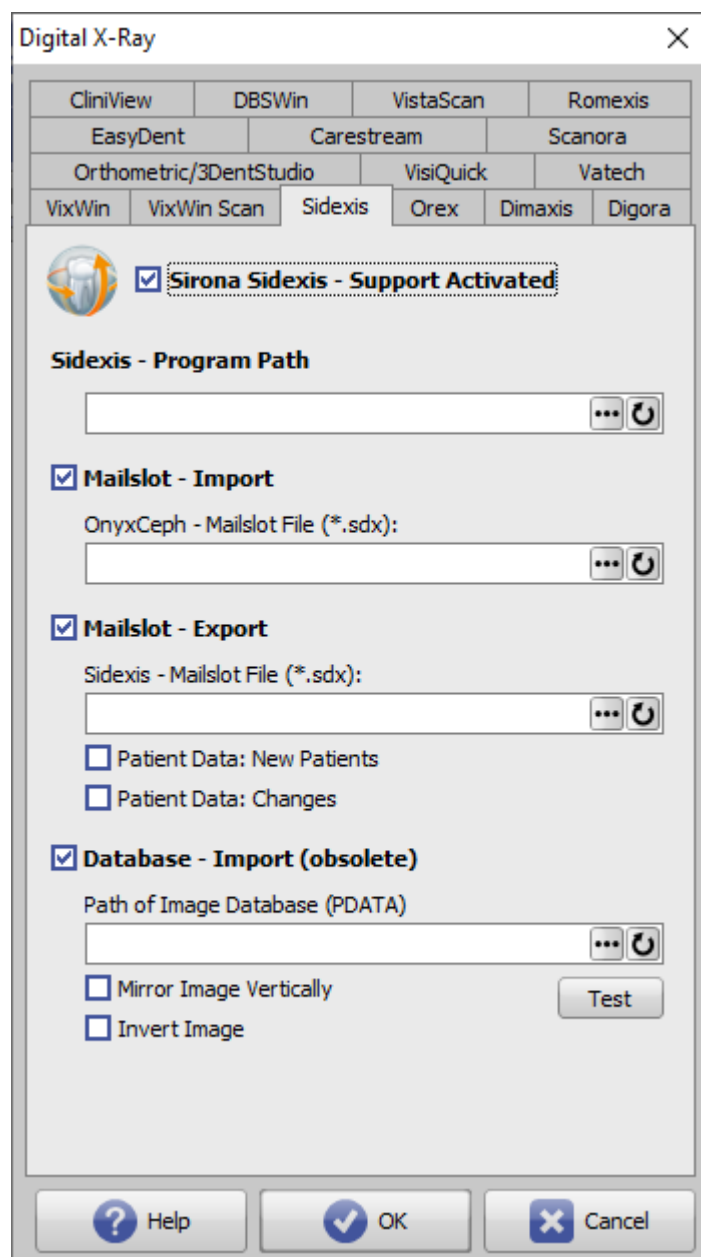


Interface Configuration Digital Xray: Sidexis



Sirona Sidexis - Support Activated

Activation of the [Digital X-ray] icon button in the [Add image 2D](#) module.

Sidexis Program Path

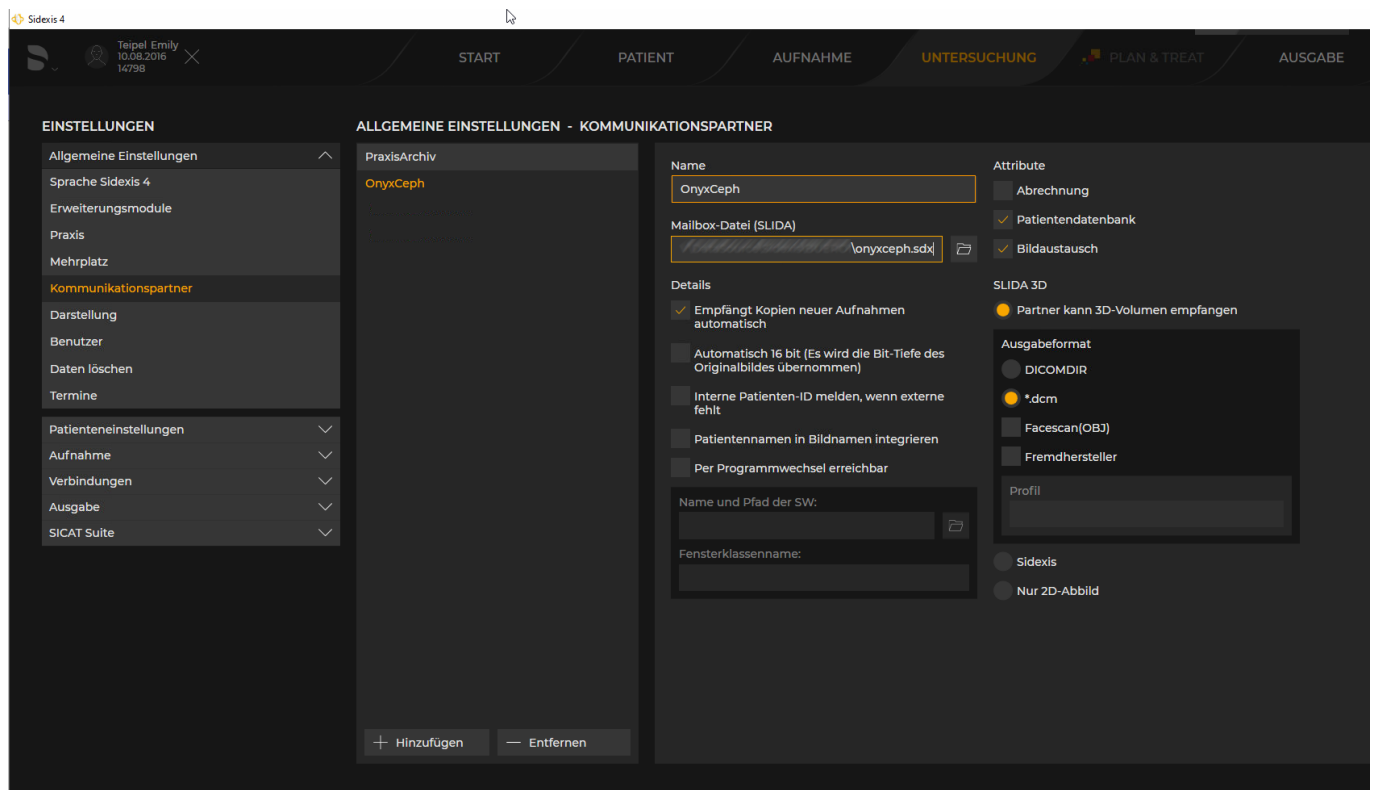
Local path to the executable file `..\Sidexis(4).exe`

The program path only needs to be configured if Sidexis is to be called directly from OnyxCeph^{3™} via [Go to].

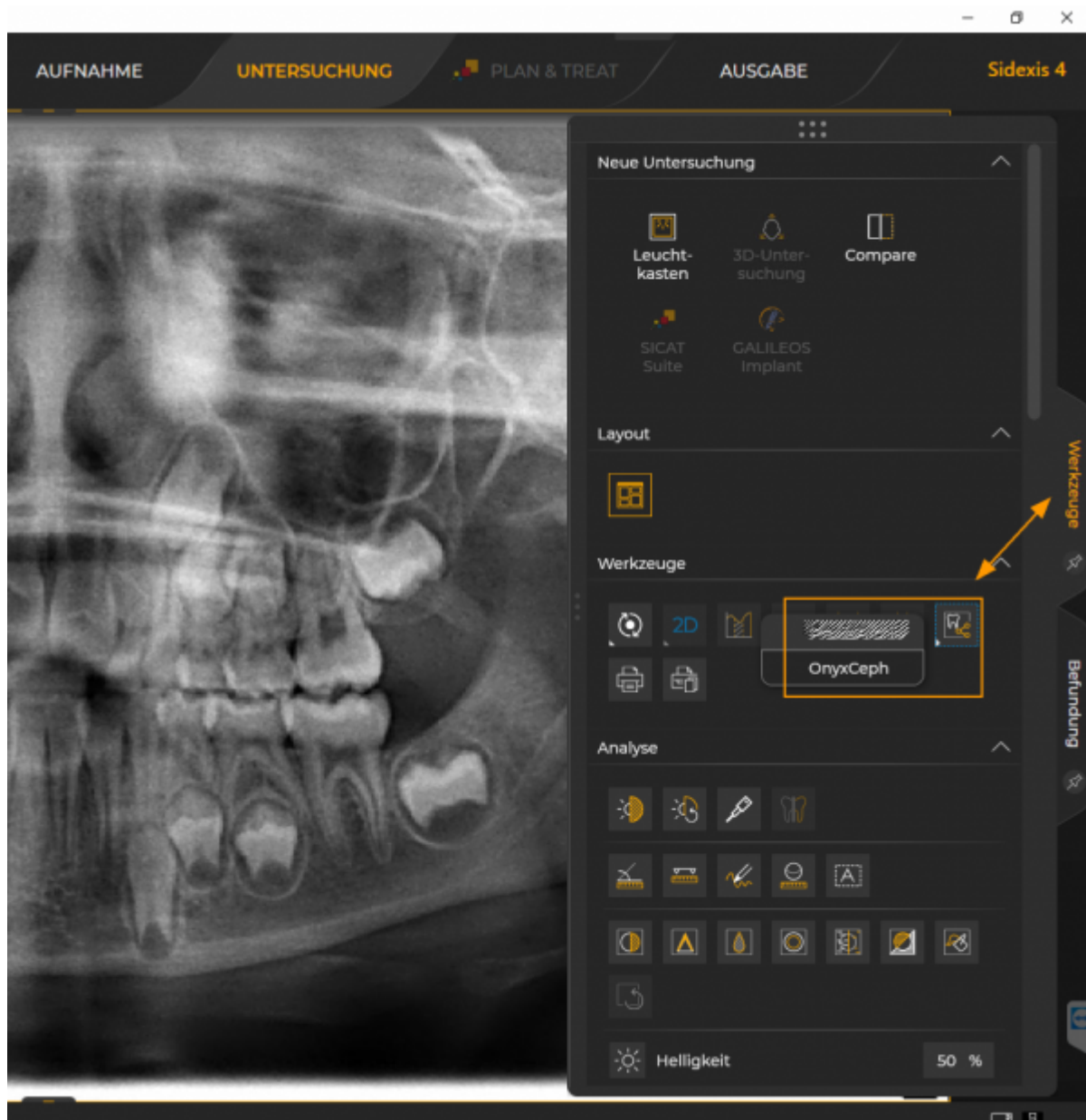
Mailslot-Import

Path of the OnyxCeph mailbox file that was entered in the Sidexis settings under Communication partners.

Settings Communication partners in Sidexis



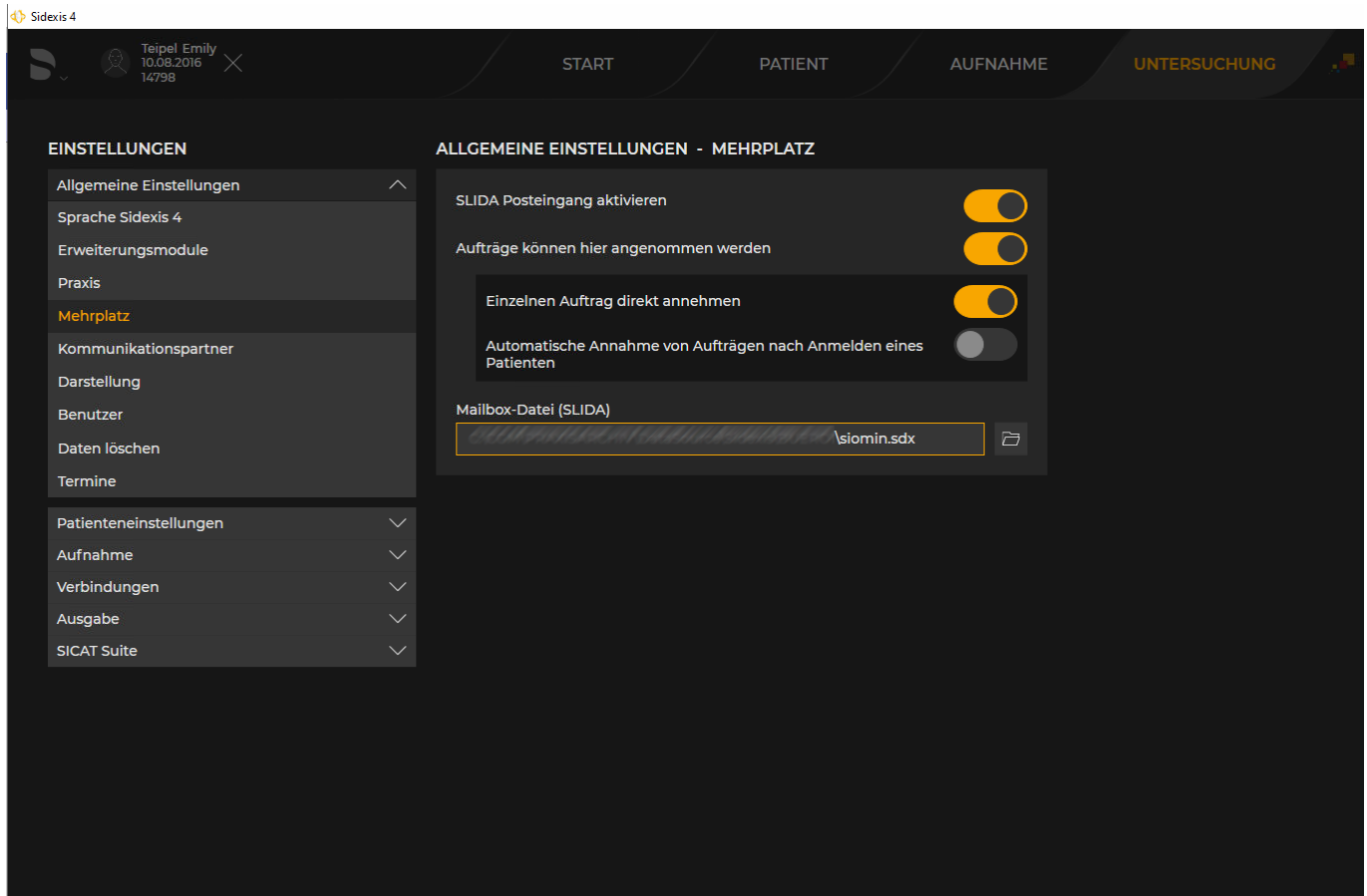
Checkbox [Receives copies of new images automatically] ensures that newly captured images are automatically transferred to the mailslot and thus immediately displayed in the [Add image 2D](#) module in OnyxCeph^{3™}. Alternatively, images can be added manually to the mailslot in Sidexis.



Mailslot-Export

Path of the SLIDA mailbox file that was entered in the Sidexis settings under Communication partner.

[Settings multi-user in Sidexis](#)



The entry is only required if the Sidexis program is to be called from OnyxCeph³™. Optionally, you can specify whether patients who do not yet exist should be selected or whether deviating patient data should be compared.

Database-Import (obsolete)

Path of the Sidexis image database PDATA. The entry is only required if the image database is to be read out directly. This option may require the installation of additional database drivers and is no longer supported from Sidexis 4.4 onwards for data protection reasons.

Optionally, you can specify whether the database images should be mirrored vertically and/or inverted.

Note: The raw images stored in the image database do not contain any image processing steps or conversions applied in the Sidexis application (unlike with mailslot transfer).

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