

Transfer containers via VDDSmmedia

The functionality described below can be used to transfer OnyxCeph³™ container files specifically via VDDSmmedia to third-party programs. This is useful, for example, to send OnyxCeph³™ data in container format from patient management systems (PMS) to reviewers, health insurers or billing institutions.

To do this, the receiving PMS must be selected in System options on [Patient data](#) tab:

System Options

Patient Data

Image Types

Sessions

Galleries

Printouts

Forms

Display

Interfaces



Third Party Tools

Event

Upload Data

Email

Displayed Image Types

Left:  Right: 

Latest Image

Oldest Image

☐ Preview Images as Thumbnails (Fast Load but Low Quality)

VDDSm-Media

☒ Adoption of Master Data by VDDSm-Media

Adopt Master Data

Adopt Master Data from:

DIOS

Image Information Provided for VDDSm-Media

☐ Slides with Tracing, Image Size 220 Pixels Side Length

☐ 2D Original Images

☐ 3D Objects (Original)

☐ Projects (Show Information Only)

Hand over Information to:

Hand over Documents to:

my_PVS

Hand over Analysis Results to:

Practice Number

1

 Program Start:

normal

Miscellaneous

Markers

Edit...

Consecutive Patient ID

70064

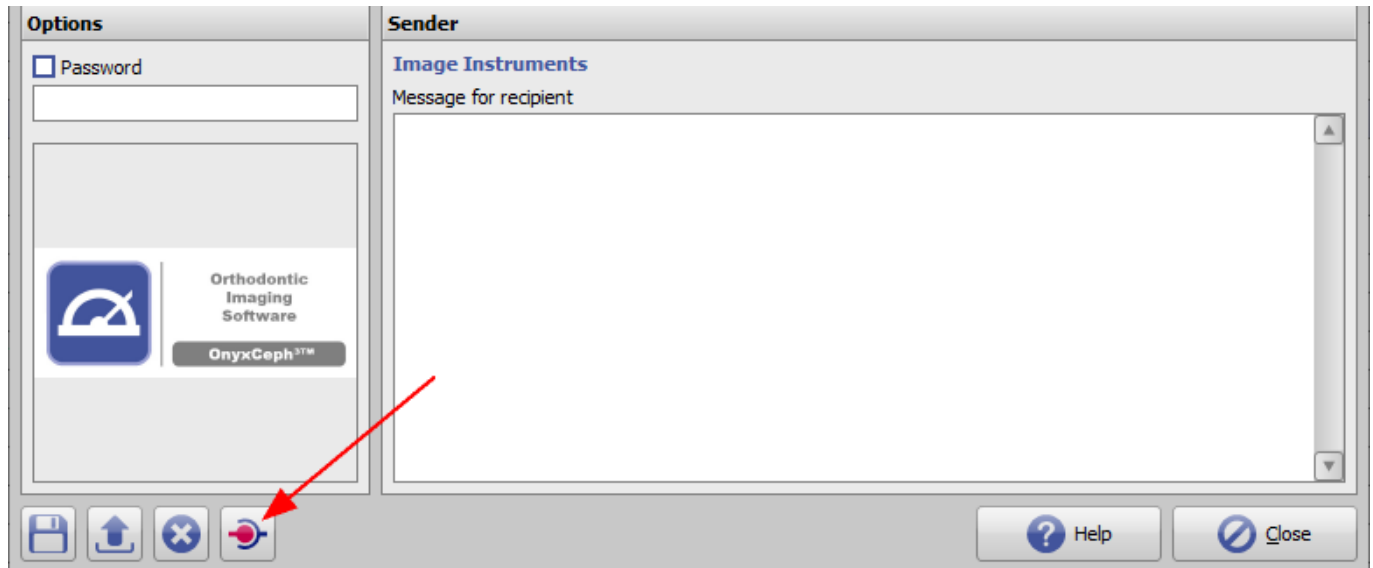
Capitalize First Letter of Name Fields ☐

Help

Close

Thereafter, a VDDSmmedia export button is displayed in the container export dialog but only if

1. the container is sent from the HomeClient
2. only data of one patient are contained in the container



If this button is pressed, the container will be saved with a random file name and a VDDSmmedia communication file will be created.

Example:

```
[PATID]
PVS=my_PVS_Section
BVS=ii_OnyxCeph3_BVS
PATID=10000
PRXNR=1
READY=0
ERRORLEVEL=0
[MMOS]
COUNT=1
[MMO1]
MMO1ID={D2B466CA-42BF-4E8F-9589-71851D2576AC}
TYPE=OnyxCeph Container
TYPENR=23
EXT=03C
COLORTYPE=LINEART
COMMENT=Any comment
DATE=20220511
IMAGEDATA=C:\Users\ONYX_USER8\AppData\Local\Temp\0CXYZ123.03C
```

Then the MMOINFIMPORT server of the PVS is called with the communication file as parameter.

By means of the entry EXT=03C the PVS can recognize that an O3C is to be taken over. This is important because other information and files are also transferred to the MMOINFIMPORT.

The communication file and the container should be deleted by the PVS after transfer.

Note: VDDS Container export is not recorded in the log (menu Communication|Container Exchange|Protocol).

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