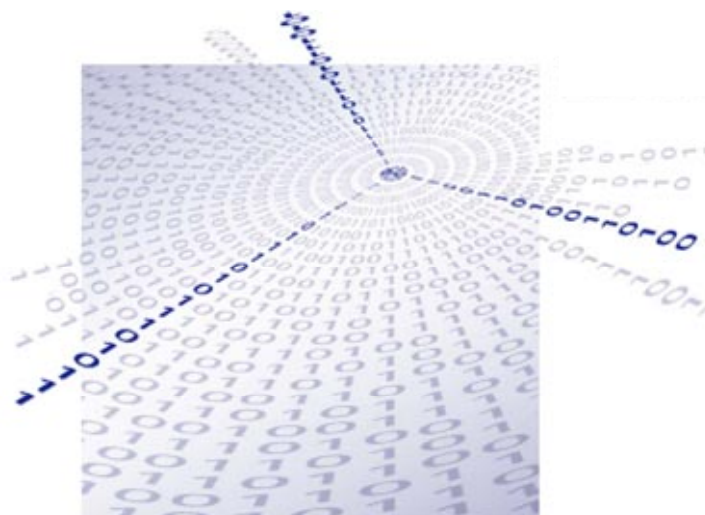


# DICOM Connection Data Recording Sheet



The use of the DICOM module requires compatibility among the individual systems and certain network installations. We – Carl Zeiss Meditec AG – need some information from you to be able to check whether these requirements are met and to compile an appropriate quotation. We would therefore ask you to fill in this Connection Data Recording Sheet and to return it to us.

Along with this data sheet, you will receive our DICOM Conformity Statement. This document will help the responsible IT or PACS administrator verify the compatibility of the DICOM systems in your hospital with the ZEISS DICOM option.

Prior to the startup of the module, the IT or PACS administrator will have to enter ZEISS system-specific parameters (IT and DICOM addresses) in the relevant network and DICOM systems of the hospital. The PACS administrator should be available during the initial startup of DICOM to ensure that any communication errors can be promptly corrected.

**Note:** Please complete this form on a PC, if possible, and return it to Carl Zeiss Meditec AG. This form is part of the order for the DICOM module. Incomplete or incorrect entries may cause additional costs.



## 1. Your contact at Carl Zeiss Meditec AG

### To be filled in by Carl Zeiss Meditec AG

Name: .....  
Phone: ..... Fax: .....  
Email: .....

## 2. Hospital contact for Carl Zeiss Meditec AG

### Surgeon / system officer:

Name: ..... Title: .....  
Department: .....  
Address: .....  
Phone: ..... Fax: .....  
Email: .....

### IT administrator

Name: ..... Title: .....  
Phone: ..... Fax: .....  
Email: .....

Available during installation of the DICOM module

### PACS administrator

Name: ..... Title: .....  
Phone: ..... Fax: .....  
Email: .....

Available during installation of the DICOM module



### 3. Compatibility test

The Zeiss DICOM conformity statement has been reviewed. No incompatibilities exist between the DICOM communication partner and the Zeiss DICOM module.

Yes                       No

Limitations:

.....  
.....  
.....

### 4. Installation

#### DICOM license activation

- DICOM license is activated in the factory (on delivery of the system).
- DICOM license is activated in the client's facility (in case of subsequent ordering).

#### Entry of the connection data as defined in point 6

- Connection data is entered in the factory.
- Connection data is entered by our service staff by arrangement with the client.
- Connection data is entered by the client.

#### Note:

If the DICOM option is to be installed at a later date, the successful installation is entirely the client's responsibility.

The entry of the connection data and the operation of the DICOM option are described in the user manual for the Zeiss system.

### 5. Network

An RJ45 network connection is required for the integration of the Zeiss systems

Does the OR have a network connection

Yes                       No

Designation of the network socket? \_\_\_\_\_

Is the network socket connected to the hospital network?

Yes                       No



## 6. Installation information, connection data

ZEISS system      OPMI® Pentero®       MediLive® MindStream

Serial number \_\_\_\_\_ (e.g. 6903 xxxxxx, for subsequent orders only)

Zeiss system name:    **local DICOM server**  
ZEISS IP address:    \_\_\_\_\_  
ZEISS IP subnet mask: \_\_\_\_\_  
ZEISS IP gateway:    \_\_\_\_\_  
ZEISS AE title:        \_\_\_\_\_  
ZEISS DICOM port:    \_\_\_\_\_ (factory setting: 11112)

**Note:**      The worklist name and archive name are used for identification and can be freely defined. Manufacturer, product name and software revision are optional entries for information purposes.  
(\* If the PACS system has different query and retrieve addresses, an archive entry must be created for each address.

### Worklist provider

Worklist name:        \_\_\_\_\_      Manufacturer:    \_\_\_\_\_  
RIS AE title:         \_\_\_\_\_      Product name:    \_\_\_\_\_  
RIS DICOM port:      \_\_\_\_\_      Software version: \_\_\_\_\_  
RIS IP address:       \_\_\_\_\_ (\*)

### Archive no. 1:

Archive name:         \_\_\_\_\_      Manufacturer:    \_\_\_\_\_  
PACS1 AE title:       \_\_\_\_\_      Product name:    \_\_\_\_\_  
PACS1 DICOM port:    \_\_\_\_\_      Software version: \_\_\_\_\_  
PACS1 IP address:     \_\_\_\_\_ (\*)

### Archive no. 2:

Archive name:         \_\_\_\_\_      Manufacturer:    \_\_\_\_\_  
PACS2 AE title:       \_\_\_\_\_      Product name:    \_\_\_\_\_  
PACS2 DICOM port:    \_\_\_\_\_      Software version: \_\_\_\_\_  
PACS2 IP address:     \_\_\_\_\_ (\*)

### Archive no. 3:

Archive name:         \_\_\_\_\_      Manufacturer:    \_\_\_\_\_  
PACS3 AE title:       \_\_\_\_\_      Product name:    \_\_\_\_\_  
PACS3 DICOM port:    \_\_\_\_\_      Software version: \_\_\_\_\_  
PACS3 IP address:     \_\_\_\_\_ (\*)

\_\_\_\_\_  
Place, Date

\_\_\_\_\_  
Name of person responsible