

Prerequisite for network configuration

This document has to be fulfilled by the IT team of the Hospital and used by the biomedical engineer on the FibroScan®

1. Network configuration for FibroScan®

- Static IP mode:

| | |
|-----------------|--|
| IP Address | |
| Subnet mask | |
| Default gateway | |

- DHCP mode: No information required

2. Shared directory:

| | |
|------------------------------------|--|
| Share name : <Server>/<Share name> | |
| Login | |
| Password | |

Caution: full paths to shared directory are not supported. It is necessary to assign the share name to the target directory.

3. DICOM :

- FIBROSCAN configuration

| | |
|-----------------------|--|
| AE-TITLE of FibroScan | |
|-----------------------|--|

- PACS

| | |
|------------------------------------|--|
| AE-Title | |
| IP address | |
| DICOM Port | |
| Number of retries when STORE fails | |
| Time between each retry | |

- WORKLIST

| | |
|---|--|
| AE-Title | |
| IP address | |
| DICOM port | |
| Polling frequency of the Worklist service | |