



Annex3

## Video features document

The video shall show a detailed picture of the facilities and equipment of the training department at the institution to be assessed.

Technical features of the video:

- Please record your video in HD or Full HD Quality
- Please avoid any background noise
- Your video(s) may not exceed the size of 1GB \*
- Your video(s) may not last longer than 7 minutes \*
- \* (Please note that, in the case that you record several videos for the different equipment and facilities to be shown on the video, you will be able to upload a maximum of 8 videos. The weight of all videos may not exceed the size of 1 GB)

The following should be shown in the video, where possible. The reference for the facilities that should appear on the video is based on the document "Centre submission document" (section number 7) to be filled in by the head of the training department. Please note that the video must correspond your answers in the document.

## 1. Work resources for the trainees. The following should appear on the video, <u>if</u> <u>existing</u> in your training department:

- Reporting space and facilities
- Access to textbooks
- Private study space and study sessions
- Radiology book library or online library?
- Case library/database
- General postgraduate facilities (specific place for the residents to meet)

## 2. Reading facilities and teaching materials. The following should appear on the video, <u>if existing</u> in your training centre:

- Does the training centre have a room suitable for meetings and conferences?
- Does the training centre have access to quiet reading areas with computers and internet access for the trainees within the department?
- Does the training centre have audio-visual equipment in the radiology department, sufficient to enable the implementation of the teaching programme?





- Does the training centre have an adequate supply of teaching materials including textbooks, journals and e-learning material?
- Does the training centre provide teaching facilities including access to online medical publications and teaching aids (including <u>EURORAD</u>, <u>Education on Demand</u>, etc.)?
- Does the training centre have the computer technology for teaching, research purposes, image processing and communication?
- Does the training centre have radiology simulators?

## 3. Equipment.

As regards the equipment, besides of appearing in the video, you should indicate model, brand, number of equipment, the year of the equipment acquisition and scheme of monitoring technical condition at the department in the equipment table to be completed under section 7 of the "Centre submission questionnaire). The following equipment should be shown in the video, <u>if available</u>:

- Is fluoroscopy available in the department?
- Is mammography available in the department?
- Is angiography available in the department?
- Is ultrasonography available in the department?
- Is computed tomography available in the department?
- Is magnetic resonance imaging available in the department?
- Is (mobile) conventional radiology equipment available in the department?
- Does the training centre have access to nuclear medicine (PET-CT, SPECT-CT, PET-MRI)?