Introduction to the video of prototype system demonstration

for lightweight accessing of Sectional Medical Images from *hospital Intranet* by Internet users

The final high quality image of MPR and MIPs was accessed by remote rendering, the interactions of *Slave* model, window-levelling and dimension measurement were run on the client side.

Detail:
(1) First loading
    i.   Open the application   00:00:07
    ii.   Enter the ID number of PACS,   wait the *Slave* model loading   00:00:12
(2) Interactive behavior
    i.   MPR browsing: *Slave* model interaction and requesting
         the remote rendering   00:00:21
    ii.   Window adjustment on the local client side   00:00:41
    iii.   MPR browsing: *Slave* model interaction and requesting
         the remote rendering   00:00:49
    iv.   MIP browsing: setting the MIP interval area on the *Slave* model
         and requesting the remote rendering   00:00:58
    v.   Window adjustment on the local client side   00:01:19
    vi.   Dimension measurement on the local client side   00:01:28