Stream

**Overview**

It functions as a front office application and patient study data can be entered . Patient Study data entered here is used for scheduling the modalities and the physicians/Technicians need not enter this data at modality console again avoiding costly data entry errors, and also helps physicians/Technicians to perform more number of studies at each modality with extra time available.



**Functions :**

* Auto generate patient ID – Customizable to each imaging facility
* Track patient visits and scans for different modalities
* Compatible with any DICOM modality that supports worklist query
* Schedule patient studies
* Compatible with DICOM converters for non-DICOM modalities, that support querying from a worklist server
* Location indicator for multiple modalities.
* Eg:CT in room1, CT in room 2, etc
* Gender based validation of study data.
* Eg:User will not be allowed to select Obstetrics study for a male patient
* Easy data re-mapping through multiple search options
* Security logs for tracking errors

