WEB BASED PACS

Domesticloud

DOMESTICLOUD WEB BASED PACS

Management, Centralized dan Digitalized Medical Images

FEATURES

01. STORAGE AND DISTRIBUTE DIGITAL IMAGES

02. ALL 2D & 3D IMAGES DATA FOR X-RAY, CT SCAN

03. CAN BE INTEGRATED WITH HOSPITAL SYSTEM MANAGEMENT (HIS/SIM- RS/RIS)

04. WEB BASED AND MOBILE BASED (IOS AND ANDROID)

CONNECTIVITY

Modality: DICOM Operation: C-ECHO, C-MOVE, C-STORE, C-FIND

Other System: DICOM Operation: C-ECHO, C-MOVE, C-STORE, C-FIND, HL-7, ASTM, Restful JSON and access to Database.

PICTURE FORMAT/ TRANSFER SYNTAX

Uncompressed

BENEFIT FOR PATIENCE

Online, send and received image documents will be faster between patience and Radiology Speciali Doctors and Healt Institution.

Easy access and safe for patience data and images record.

Patience can share to the other Radioligy Specialist to get second opinions thru their mobile phone.

BENEFIT FOR HEALTH INSTITUTIONS

Time efficiency.

User friendly and easy web portal for Specialist to access patience management.

can be access anytime anywhere.

Patience Radiology profile and historical data.

No Data Loss, Images data can be back up and restore.

Can be customization.

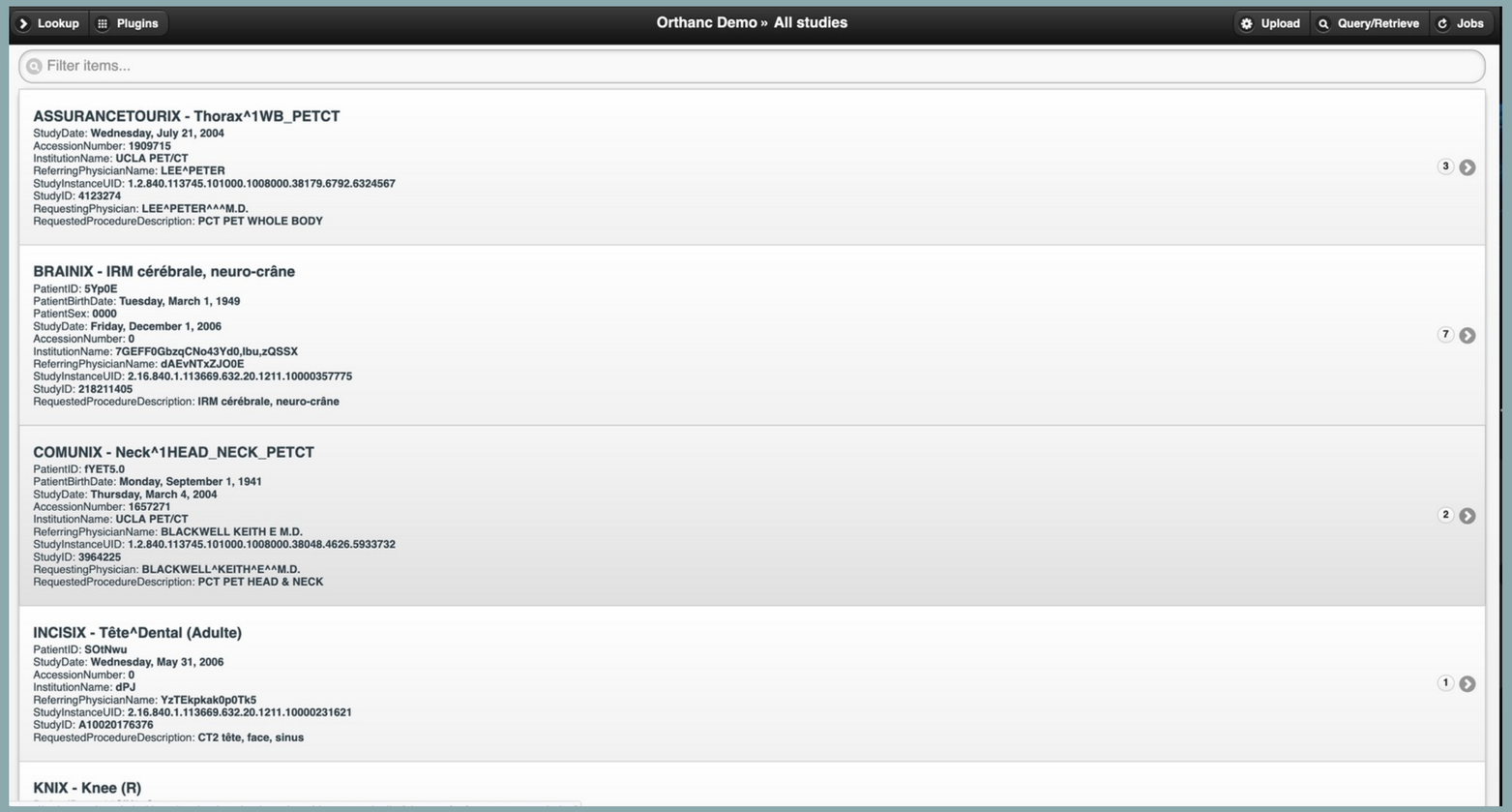
BENEFIT FOR HEALTH INSTITUTION

Eliminate film development process, Dark Room & Toxic.

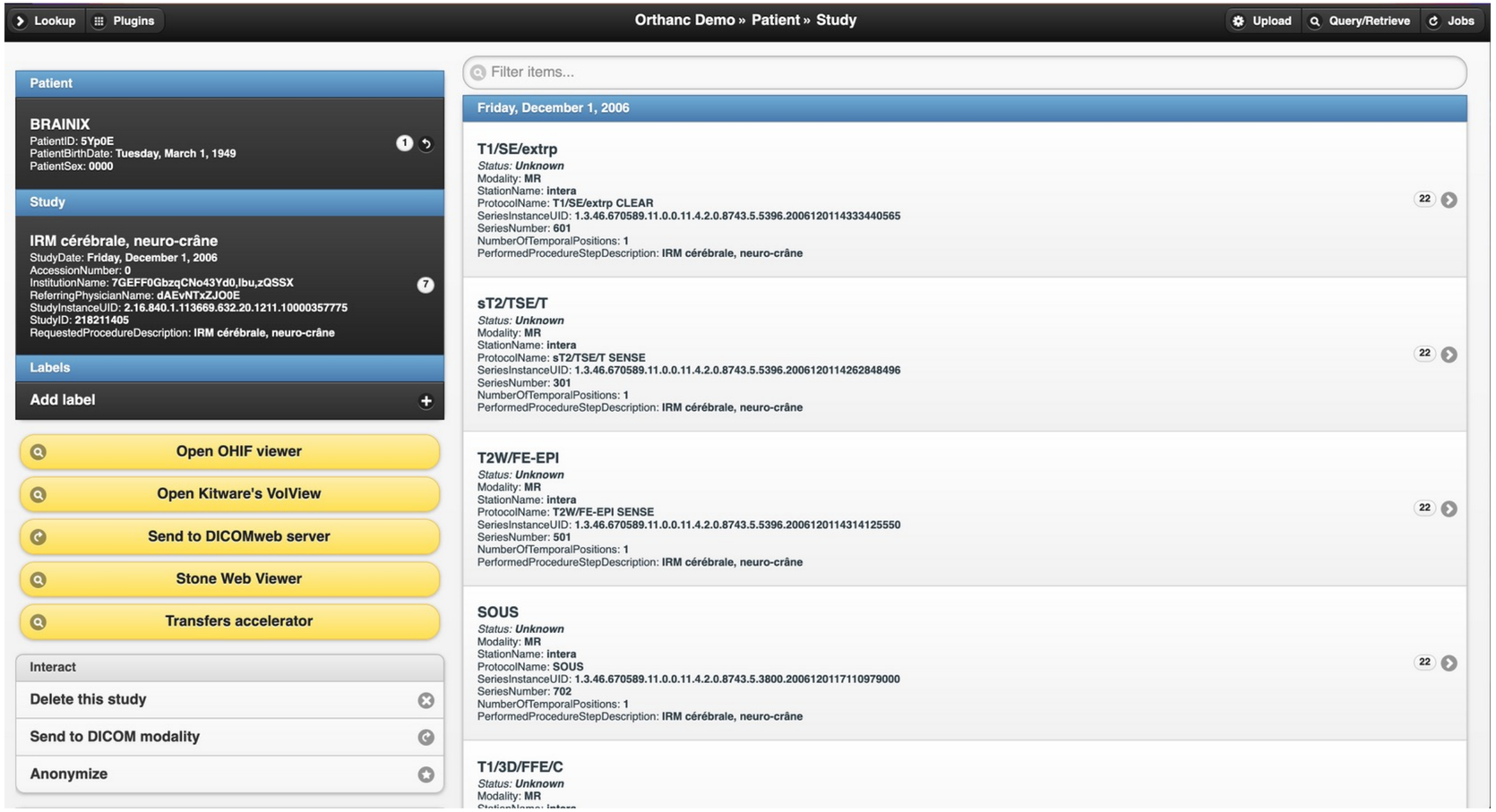
Doctor can read pre-elimnary medical images before consultation.

Specialist can work on call or confrence from home on emergency cases.

MAIN MENU


Lookup
Plugins
Orthanc Demo » All studies
Upload
Query/Retrieve
Jobs
Filter items...
ASSURANCETOURIX - Thorax^1WB_PETCT
StudyDate: Wednesday, July 21, 2004
AccessionNumber: 1909715
InstitutionName: UCLA PET/CT
ReferringPhysicianName: LEE^PETER
StudyInstanceUID: 1.2.840.113745.101000.1008000.38179.6792.6324567
StudyID: 4123274
RequestingPhysician: LEE^PETER^^^M.D.
RequestedProcedureDescription: PCT PET WHOLE BODY
3
BRAINIX - IRM cérébrale, neuro-crâne
PatientID: 5Yp0E
PatientBirthDate: Tuesday, March 1, 1949
PatientSex: 0000
StudyDate: Friday, December 1, 2006
AccessionNumber: 0
InstitutionName: 7GEFF0GbzqCNo43Yd0,lbu,zQSSX
ReferringPhysicianName: dAEvNTxZJO0E
StudyInstanceUID: 2.16.840.1.113669.632.20.1211.10000357775
StudyID: 218211405
RequestedProcedureDescription: IRM cérébrale, neuro-crâne
7
COMUNIX - Neck^1HEAD_NECK_PETCT
PatientID: fYET5.0
PatientBirthDate: Monday, September 1, 1941
StudyDate: Thursday, March 4, 2004
AccessionNumber: 1657271
InstitutionName: UCLA PET/CT
ReferringPhysicianName: BLACKWELL KEITH E M.D.
StudyInstanceUID: 1.2.840.113745.101000.1008000.38048.4626.5933732
StudyID: 3964225
RequestingPhysician: BLACKWELL^KEITH^E^^M.D.
RequestedProcedureDescription: PCT PET HEAD & NECK
2
INCISIX - Tête^Dental (Adulte)
PatientID: SOtNwu
StudyDate: Wednesday, May 31, 2006
AccessionNumber: 0
InstitutionName: dPJ
ReferringPhysicianName: YzTEkpkak0p0Tk5
StudyInstanceUID: 2.16.840.1.113669.632.20.1211.10000231621
StudyID: A10020176376
RequestedProcedureDescription: CT2 tête, face, sinus
1
KNIX - Knee (R)

PATIENCE HISTORICAL MENU



2D & 3D KITWARE/ VOLVIEW

2D& 3D OHIF VIEW

THANK YOU

Have any question?

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