

Main colors



#	FF66C4
R	255
G	102
B	196
H	323
S	60
L	70
C	0
M	60
Y	23
K	0

Sidebar color



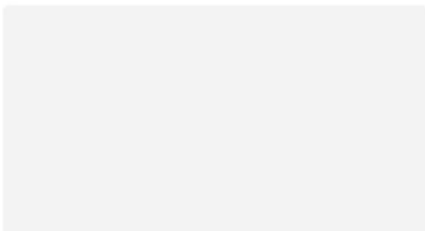
#	656565
R	101
G	101
B	101
H	0
S	0
L	40
C	0
M	0
Y	0
K	60

Header color



#	373737
R	55
G	55
B	55
H	0
S	0
L	22
C	0
M	0
Y	0
K	78

Background color



#	F3F3F3
R	243
G	243
B	243
H	0
S	0
L	95
C	0
M	0
Y	0
K	5

Black text color



#	272727
R	39
G	39
B	39
H	0
S	0
L	15
C	0
M	0
Y	0
K	85

LOGO



Font : Bahnschrift

Text remains the same length regardless of weight

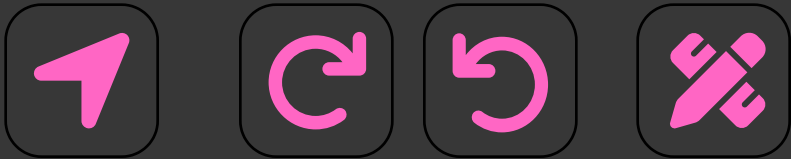
Text remains the same length regardless of weight

Text remains the same length regardless of weight

Text remains the same length regardless of weight

Text remains the same length regardless of weight

ICONS

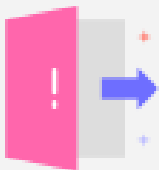


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Your effective daily workflow management platform

## Authenticate

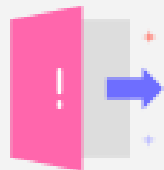
Username / Email

Password



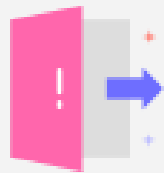
Search

Patient ref	Order	Added at	Status		
Patient458	CTA Cardiac with contrast	2020-04-17	Pending	DONE	REPORT
Patient458	CTA Cardiac with contrast	2020-04-17	Pending	DONE	REPORT
Patient458	CTA Cardiac with contrast	2020-04-17	Pending	DONE	REPORT



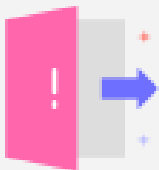
ADD USER

Full Name	Role	E-mail	Updated at	Added at	
Hassan Fikri	Radiologist	radiologist@radiology.com	2020-04-17	2020-04-17	<div>UPDATEARCHIVE</div>
Hassan Fikri	Radiologist	radiologist@radiology.com	2020-04-17	2020-04-17	<div>UPDATEARCHIVE</div>
Hassan Fikri	Radiologist	radiologist@radiology.com	2020-04-17	2020-04-17	<div>UPDATEARCHIVE</div>
Hassan Fikri	Radiologist	radiologist@radiology.com	2020-04-17	2020-04-17	<div>UPDATEARCHIVE</div>
Hassan Fikri	Radiologist	radiologist@radiology.com	2020-04-17	2020-04-17	<div>UPDATEARCHIVE</div>
Hassan Fikri	Radiologist	radiologist@radiology.com	2020-04-17	2020-04-17	<div>ARCHIVED</div>



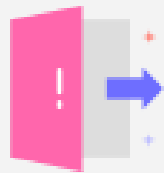
ADD USER

Full Name	Role	E-mail	Updated at	Added at		
Hassan Fikri	Radiologist	radiologist@radiology.com	2020-04-17	2020-04-17	UPDATE	ARCHIVE
Hassan Fikri	Radiologist	radiologist@radiology.com	2020-04-17	2020-04-17	UPDATE	ARCHIVE
Hassan Fikri	Radiologist	radiologist@radiology.com	2020-04-17	2020-04-17	UPDATE	ARCHIVE
Hassan Fikri	Radiologist	radiologist@radiology.com	2020-04-17	2020-04-17	UPDATE	ARCHIVE
Hassan Fikri	Radiologist	radiologist@radiology.com	2020-04-17	2020-04-17	UPDATE	ARCHIVE
Hassan Fikri	Radiologist	radiologist@radiology.com	2020-04-17	2020-04-17	UPDATE	ARCHIVE



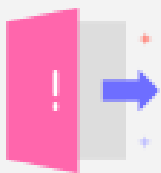
ADD ORDER

Patient ref	Order	Added at	Status		
Patient458	CTA Cardiac with contrast	2020-04-17	Pending	REPORT	EDIT
Patient458	CTA Cardiac with contrast	2020-04-17	Pending	REPORT	EDIT
Patient458	CTA Cardiac with contrast	2020-04-17	Pending	REPORT	EDIT
Patient458	CTA Cardiac with contrast	2020-04-17	Pending	REPORT	EDIT
Patient458	CTA Cardiac with contrast	2020-04-17	Pending	REPORT	EDIT
Patient458	CTA Cardiac with contrast	2020-04-17	Pending	REPORT	EDIT



Search

Patient ref	Order	Added at	Status		
Patient458	CTA Cardiac with contrast	2020-04-17	Pending	VIEW	ASSIGN
Patient458	CTA Cardiac with contrast	2020-04-17	Pending	VIEW	ASSIGN
Patient458	CTA Cardiac with contrast	2020-04-17	Pending	VIEW	ASSIGN
Patient458	CTA Cardiac with contrast	2020-04-17	Pending	VIEW	ASSIGN
Patient458	CTA Cardiac with contrast	2020-04-17	Pending	VIEW	ASSIGN
Patient458	CTA Cardiac with contrast	2020-04-17	Pending	VIEW	ASSIGN



DONE

SHOW STUDY

Patient ref	Order	Added at	Status	Physician
Patient458	CTA Cardiac with contrast	2020-04-17	Pending	Samir Rawan

Radiologist Report :

CT examination...

SAVE

EDIT

Physician Report :

Patient458	CTA Cardiac with contrast	2020-04-17	Pending	Samir Rawan
------------	---------------------------	------------	---------	-------------

Patient458	CTA Cardiac with contrast	2020-04-17	Pending	Samir Rawan
------------	---------------------------	------------	---------	-------------

<

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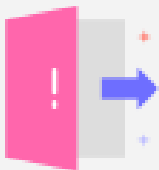
2

...

5

>





ADD PATH

CT

C:\DICOM\Modality\CT

UPDATE

Digital Radiography

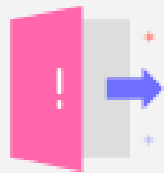
C:\DICOM\Modality\DR

UPDATE

Computed Radiography

C:\DICOM\Modality\CR

UPDATE



ADD USER

Search

Full Name	Role	E-mail	Updated at	Added at	
Hassan Fikri	Radiologis				<div>UPDATEARCHIVE</div>
Hassan Fikri	Radiologis				<div>UPDATEARCHIVE</div>
Hassan Fikri	Radiologis				<div>UPDATEARCHIVE</div>
Hassan Fikri	Radiologis				<div>UPDATEARCHIVE</div>
Hassan Fikri	Radiologis				<div>UPDATEARCHIVE</div>
Hassan Fikri	Radiologis				<div>UPDATEARCHIVE</div>

Role

Radiologist

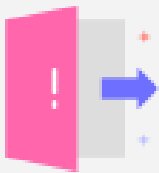
Phone Number

+212060000000

Email

radiologist@radiology.com

SUBMIT



ADD ORDER

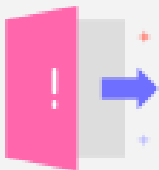
Search

Patient ref	Order	Added at	Status
Patient458	CTA		<div>REPORTEDIT</div>
Patient458	CTA		<div>REPORTEDIT</div>
Patient458	CTA		<div>REPORTEDIT</div>
Patient458	CTA		<div>REPORTEDIT</div>
Patient458	CTA		<div>REPORTEDIT</div>
Patient458	CTA		<div>REPORTEDIT</div>

Patient Ref

Study Order

SAVE



Search

Patient ref	Order	Added at	Status		
Patient458	CTA Cardiac with contrast	2020-04-17	Pending	VIEW	ASSIGN
Patient458	CTA Cardiac with contrast		Pending	VIEW	ASSIGN
Patient458	CTA Cardiac with contrast		Pending	VIEW	ASSIGN
Patient458	CTA Cardiac with contrast		Pending	VIEW	ASSIGN
Patient458	CTA Cardiac with contrast		Pending	VIEW	ASSIGN
Patient458	CTA Cardiac with contrast	2020-04-17	Pending	VIEW	ASSIGN

Physician

Hassan Farik

Select Radiologist

Imad rkik

ASSIGN

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1

2

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V

D

A

X

Y

Z

MANIX  
Patient ID: 7Thjq7g  
Study Date: 20050201  
History:  
Patient Age: 000Y  
Patient Sex:  
Study Description: CER/CT  
Series Description:  
Modality: CT

H

A

P

F

W 1000 / C -140

Frame: 1 / 1

Binary

MANIX  
Patient ID: 7Thjq7g  
Study Date: 20050201  
History:  
Patient Age: 000Y  
Patient Sex:  
Study Description: CER/CT  
Series Description: AVEC I.V.  
Modality: CT

A

R

L

P

W 70 / C 35

Frame: 21 / 48

Binary

MANIX  
Patient ID: 7Thjq7g  
Study Date: 20050201  
History:  
Patient Age: 000Y  
Patient Sex:  
Study Description: CER/CT  
Series Description: ANGIO CT  
Modality: CT

A

R

L

P

W 500 / C 100

Frame: 346 / 460

Binary

MANIX  
Patient ID: 7Thjq7g  
Study Date: 20050201  
History:  
Patient Age: 000Y  
Patient Sex:  
Study Description: CER/CT  
Series Description: SANS I.V.  
Modality: CT

A

R

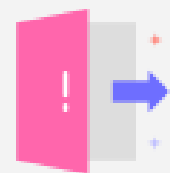
L

P

W 70 / C

Frame: 21 /

Bin:



ADD PATH

CT

C:\DICOM\Modality\CT

Digital Radiography

C:\DICOM\Modality\DR

Computed Radiography

C:\DICOM\Modality\CR

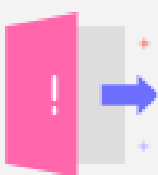
Modality

MRI

Path

C:\DICOM\Modality\MRI

SAVE



BACK

Patient ref	Order	Added at	Status	Radiologist
Patient458	CTA Cardiac with contrast	2020-04-17	Done	Hassan Arif

Radiologist Report :

CT examination of the head reveals the diploic space to be unremarkable without evidence of linear or depressed skull fracture. There is no evidence of intracranial hemorrhage, mass lesion or midline shift.  
There is asymmetric prominence of the frontal horn of the right lateral ventricle when compared with the left. This most likely is due to normal asymmetry since the remainder of the ventricles are fairly symmetrical in size

Physician Report :

CT examination of...

SAVE

EDIT

Patient458	CTA Cardiac with contrast	2020-04-17	Done	Jihane Berrad
------------	---------------------------	------------	------	---------------

Patient458	CTA Cardiac with contrast	2020-04-17	Done	Jihane Berrad
------------	---------------------------	------------	------	---------------

Patient458	CTA Cardiac with contrast	2020-04-17	Done	Jihane Berrad
------------	---------------------------	------------	------	---------------

Patient458	CTA Cardiac with contrast	2020-04-17	Done	Jihane Berrad
------------	---------------------------	------------	------	---------------

Patient458	CTA Cardiac with contrast	2020-04-17	Done	Jihane Berrad
------------	---------------------------	------------	------	---------------

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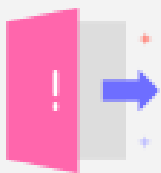
1

2

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DONE

SHOW STUDY

Patient ref	Order	Added at	Status	Physician
Patient458	CTA Cardiac with contrast	2020-04-17	Pending	Samir Rawan

Radiologist Report :

CT examination of the head reveals the diploic space to be unremarkable without evidence of linear or depressed skull fracture. There is no evidence of intracranial hemorrhage, mass lesion or midline shift.

There is asymmetric prominence of the frontal horn of the right lateral ventricle when compared with the left. This most likely is due to normal asymmetry since the remainder of the ventricles are fairly symmetrical in size

Physician Report :

CT examination of the head reveals the diploic space to be unremarkable without evidence of linear or depressed skull fracture. There is no evidence of intracranial hemorrhage, mass lesion or midline shift.

There is asymmetric prominence of the frontal horn of the right lateral ventricle when compared with the left. This most likely is due to normal asymmetry since the remainder of the ventricles are fairly symmetrical in size

Patient458	CTA Cardiac with contrast	2020-04-17	Pending	Samir Rawan
------------	---------------------------	------------	---------	-------------

Patient458	CTA Cardiac with contrast	2020-04-17	Pending	Samir Rawan
------------	---------------------------	------------	---------	-------------





V

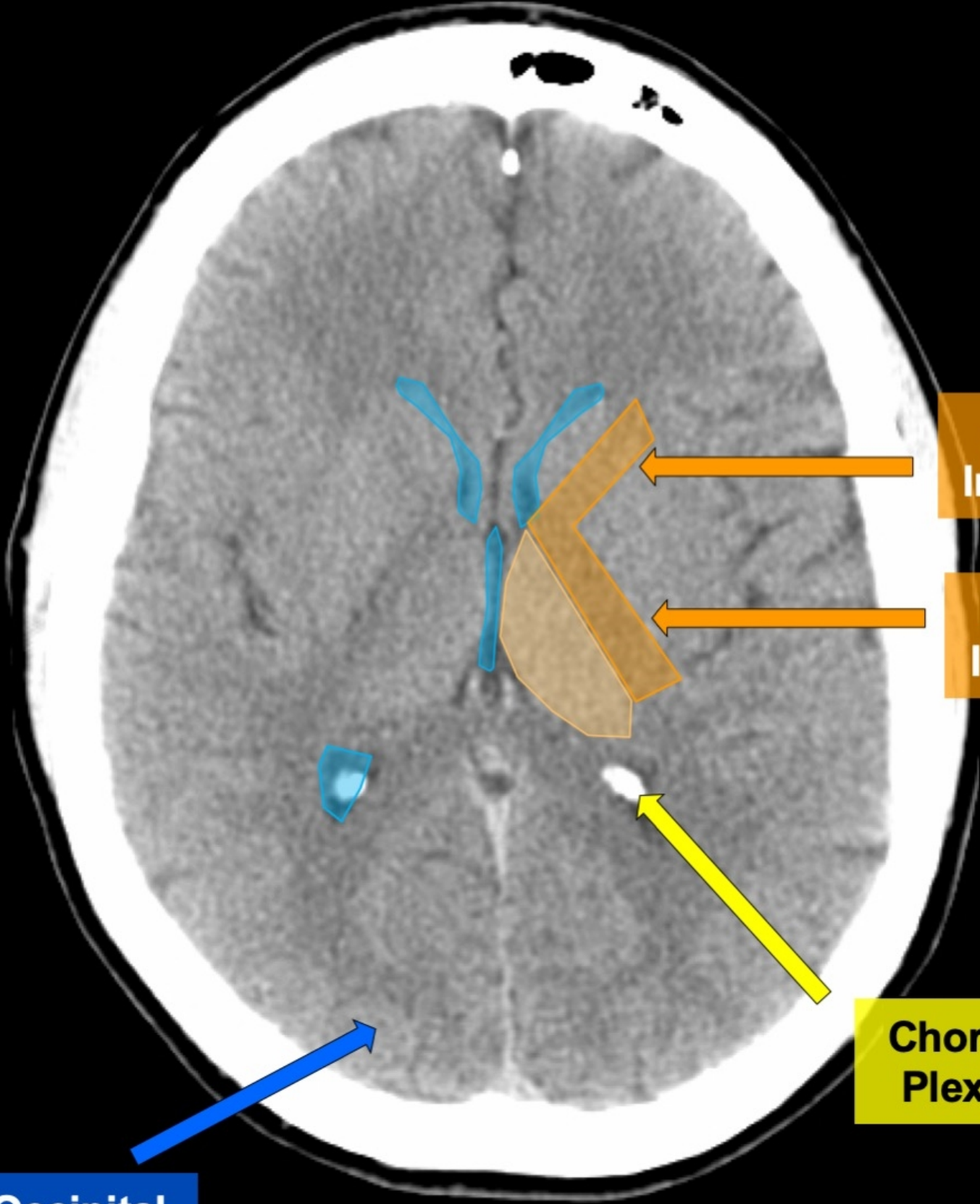
D

A

X

Y

Z



Anterior Limb  
Internal Capsule

Posterior Limb  
Internal Capsule

Choroid  
Plexus

Right Occipital  
Lobe