Simplicity and efficiency

Modern radiology solution

RIS PACS

meddo +

Simplicity and efficiency

meddo RIS/PACS is a modern web-based solution with an amazing user interface and a ton of features under the hood. Its simplicity makes it extremely easy to use and well thought features makes things done.

User expierience

meddo RIS learning time is incredibly fast and does not require long trainings and large manuals.

Productivity

meddo RIS contain more than 200 features enhancing your productivity.

Acccesibility

meddo RIS is web-based application, so you only need a web browser to use it. It's also available on tablets.

Security

With HIPAA compliant cloud solution it is highly secured place for your data. You don't need to worry about your data anymore.

Lower costs

With our solution you only pay fixed monthly fee, it's including technical support, software updates, secure data storage.

Customer support

Our customer support will help you with anything related to the meddo RIS/PACS solution and you don't need to pay extra fee.

Management and organization

Scheduling

Scheduling has never been so simple. Upcoming visit view with additional weekly and daily view allow you to do everything you need.

Cam Scanner

meddo Cam Scanner allows you to scan multiple pages in seconds, just with one click. It's a great alternative to classic scanners.

Online booking

Thanks to meddo online booking service you can gain new patients from Internet right into your scheduler. It's great for filling empty slots.

Billing

With integrated billing module which enables seamless capture of billing data beginning at the scheduling event. Registration and claims edits facilitate accurate billing.

Check-in

One click check-in helps clinic's personnel to control patient's flow. With patient time control you know how much time each patient is waiting.

Reporting

In reporting module you can generate all sort of reports from medical, statistical and billing data. You can also export reports to other systems.

Modern patient card

Timeline

With timeline feature you can see patient's history. Documents are available with quick preview.

webDICOM

meddo webDICOM is fully featured DICOM browser with no need to install extra software or additional configuration.

Quick preview

Quick preview feature allows user to preview all documents generated by the system and uploaded by clinic personnel. Also quick preview can handle DICOM files.

DoseControl

meddo RIS store radiation dose from studys and alert clinic personel when dose high.

Study images quick preview

Timeline with patient history overview and quick document preview

Posiadasz 4 niedokończone opisy

Zalogowany jako Jan Niezbędn

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+ Dodaj zdarzenie

Edytuj dane

Historia pacjenta

DZIŚ

Konsultacja lekarska

Recepta

CR   RTG klatki piersi..

PT   Wizyta kontrolna PET

PT   Wizyta kontrolna PET

Skierowanie RTG

Rp   Recepta

MRI głowy
15/05/2015 (Nr 4817/05/15/A)

Dokończ

Badanie

Rezonans magnetyczny MRI: **MRI głowy** (Nr 4817/05/15/A)
Data: **15/05/2015 10:00 - Tryb przyjęcia: Szpital**
Dokument podpisany przez: **Piotr Nowakowski**
Sprzęt: **GE HDxt 3T**

Skierowanie

Placówka zlecająca: **SPS ZOZ oddział neurologii wieku rozwojowego i pediatrii ul.Mąc**
780 Szczecin, REGON: 291411, NIP: 955-148-90-94
Lekarz zlecający: **Monika Sobczyk (PWZ: 1326198)**

Opis

Kontrolna tomografia rezonansu magnetycznego mózgowia wykonana sekwen
SE i GE w obrazach T1 i T2-zależnych, sekwencji FLAIR, DWI i SWI oraz ze wzmoc
kontrastowym.

Na obrzeżu płata ciała modzelowatego po stronie prawej, we wzgórzach, śródm
prawej półkuli móżdzku widoczne są nieostro odgraniczone ogniska o podwyżs
sygnale w obrazach T2-zależnych i/lub sekwencji FLAIR, które nie ulegają wzmoc
kontrastowemu i mogą odpowiadać zmianom dysplastycznym/ hamartomator
przebiegu neurofibromatozy typu I. W tylnej części mostu widoczne jest drobne
(4mm), hyperintensywne w obrazach T2-zależnych ulegające słabemu wzmocni
kontrastowemu- w porównaniu do badania z czerwca 2014 zmiana obecnie słał
widoczna w obrazach FLAIR, zmniejszyło się także jej wzmocnienie kontrastowe,
ogniska nie uległy powiększeniu.

Dodatkowo bezpośrednio ku tyłowi od skrzyżowania nerwów wzrokowych, stw
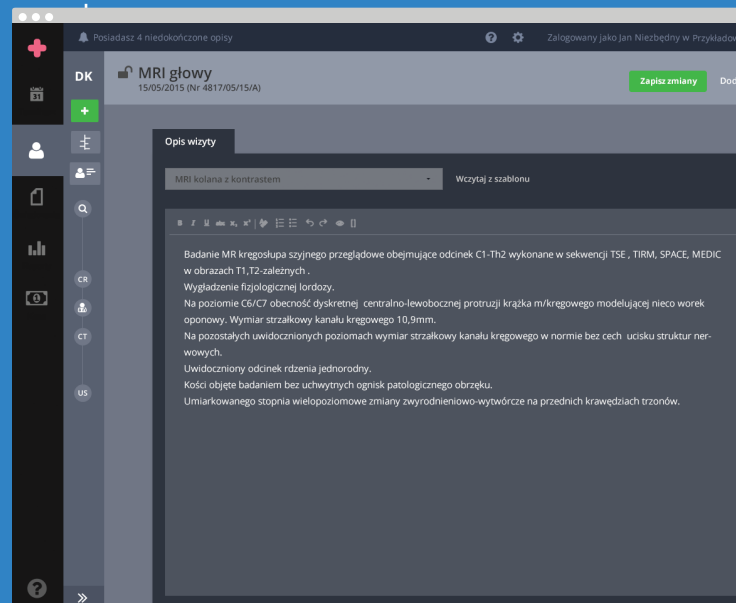
Modern Radiologist experience

Custom Forms

Custom forms allows Radiologist to make clickable forms that will speed up their workflow. Those forms could be used on tablets.

Dictation

meddo RIS is integrated with digital dictation and voice recognition system provided by Google.

Dark theme specially designed for Radiologists

webDICOM

Simple web DICOM viewer is available in web browser and is fully integrated with meddo RIS/PACS. There is no need to install extra software or adding extra configuration to view DICOM files.

Avaliable in web browser