



GTI käyttöopas lapset

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Päivitetty 8.4.2024

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14.2.2023

Tarkista, että käytössäsi on uusin GTI-versio V12.6.

(Vanhemmissa versioissa näkymä voi olla erilainen eikä kaikkia ominaisuuksia löydy.

Ole yhteydessä sairaalasi IT-tukeen ohjelmistopäivityksen saamiseksi)

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Rheuma

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APPLICATION VERSION: V12.6.00

DATABASE VERSION: V34.1.0 (26.03.2024)

INSTALLATION DATE: 10.12.2010

PATIENT ID VALIDATION: Personal ID number (FI)

COUNTRY: Finland

LICENSED TO: Kanta-Hämeen sairaanhoitopiiriin ky.

OK

Yleisiä ohjeita

- Kaikkia tehtyjä merkintöjä pääsee **korjaamaan (ja poistamaan)** kohdasta **EDIT**, kun sivun oikeasta alaruudusta on klikannut korjattavan kohdan aktiiviseksi
- Älä kuitenkaan poista aikaisempia muuttuneita diagnooseja, jos diagnoosi on ollut sen hetkinen paras tieto
- Tarkista aina (varsinkin taannehtivasti) tietoja syöttäessäsi, mille päivämäärälle tiedon kirjaat

Uuden potilaan syöttäminen: New patient

(tietoja pääsee muokkaamaan myöhemminkin yläotsikosta Patient/Change patient data)

PATIENT DATA

SURNAME: TESTI

FIRST NAME: POTILAS

DATE OF BIRTH: 03.03.2003

PERSONAL ID NUMBER (FI) (1): 030303A0303

GENDER: MALE, FEMALE, Dead

ETHNICITY: White

NATIVE COUNTRY: Finland

QUESTIONNAIRE: CHAQ Child (13-16v)

Enable patient login (self-serviced self assessment)

Allow patient login without password

Reset login password

Allow self assessment via Web

PATIENT ID: [empty]

SAVE AND CLOSE CANCEL

Rastita
kuvassa
näkyvät
kohdat!

**VALITSE OIKEA
KYSYMYSVALIKKO:**

- CHAQ Parent (alle 7v)
- CHAQ Child (7-12v)
- CHAQ Child (13-16v)
- CHAQ Child ERA +
Psoriasisriitti (13-16v)

**Muista päivittää
kysymysvalikko lapsen iän
karttuessa!**

NEW PATIENT




14.2.2023

Potilaan valinta: Surname/Select

SEARCH PATIENT

TESTI

<u>SURNAME</u>	FIRST NAME	PERSONAL ID NUMBER	PATIENT ID	DATE OF BIRTH
TESTI	FORSSA	050505-0505	386	05.05.1905
TESTI	HÄMEELINNA	080808-0808	385	08.08.1908
TESTI	HÄMEENLINNA	010101-0101	378	01.01.1901
TESTI	POTILAS	030303A0303	411	03.03.2003
TESTI	RIIHIMÄKI	060606-0606	381	06.06.1906
TESTI	TARJA	020202A0202	423	02.02.2002
TESTI	TESTI	080808A0808	424	08.08.2008
TESTINEN	HÄMEENLINNA	070707-0707	384	07.07.1907
TESTINEN	HÄMEENLINNA	020202-0202	379	02.02.1902


 Contact patient  Self reported via web  Dead

DATE 31.10.2019

Lastenreumadiagnoosi ja diagnoosipäivä

- GTI:n kirjataan **kaikki todetut artriitit**.
- Ensimmäisen artriitin toteamispäivä, eli kun mikä tahansa hoito aloitetaan, on **clinical diagnosis date**.
- Jos JIA-diagnoosia ei vielä 1. artriitin toteamisvaiheessa tehdä, kirjataan diagnoosiksi **unspecified arthritis**.
- Kun JIA-diagnoosi tehdään, kirjataan GTI:n Juvenile Idiopathic arthritis = **Diagnosis date**. Sama päivä voi olla myös clinical diagnosis date eli hoidon aloituspäivä, jos aiempia artriitteja ei ole eli ei ole saanut hoitoa jo tätä ennen.
- Kaikille potilaille merkitään sekä hoidon aloituspäivä clinical diagnosis date, että varsinainen diagnoosipäivä diagnosis date (= kun ILAR-kriteerit täyttyvät ja lastenreumadiagnoosi on tehty). **Nämä päivämäärät kirjataan sivulle Diagn.data/Arthritis criteria/Extended ILAR JIA criteria (sivu 12), ainakin siellä ne on oltava oikein.**

Diagnoosin syöttö: Establish



The screenshot shows a web application interface for managing medical diagnoses. The top navigation bar includes a user profile (johanna), menu items (PATIENT, JOURNAL, USER, HELP, ADMIN), a date (12.07.2012), patient information (ENTESIITTI, EPPU - [Unspecified Arthritis (...)]), and a LOGOFF button. Below the navigation is a search bar and a menu with options like DIAGILDATA, DISEASE ACT., HEALTH STATUS, INTERVENTION, QUALITY OF LIFE, DAMAGE, GRAPHICS, COMORBIDITY, and EVENTS.

DIAGNOSES

CURRENT DIAGNOSIS

DEBUT DATE	DIAGNOSIS	STATUS
------------	-----------	--------

NOTES (N)

- I Established
- Recurring
- X Ceased
- +/- Status changed
- 0 Remission
- ! Diagnosis changed
- ? Other

STATUS (S)

- No info
- 1 Not sure
- 2 Probably
- 3 Verified

Actions: + ESTABLISH, CEASE, CHANGE STATUS, SELECT

DIAGNOSIS HISTORY

DEBUT DATE	DIAGNOSIS	CESS. DATE	NOTES
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DIAGNOSIS DETAILS

DATE	SYMPTOM START	S	N	REASON/ CLINICAL DIAGNOSIS DATE
------	---------------	---	---	------------------------------------

COMMENT

Actions: GRAPHICS, EDIT, DELETE

Diagnoosin syöttö, kun **1. artriitti todettu**, mutta ei välttämättä vielä ole JIA-dg:a
(= **Clinical diagnosis date**): Establish/Joint disorder/**Unspecified Arthritis**
(Huom! Jos JIA-diagnoosi tehty suoraan, ei tätä diagnoosia tarvita)



ESTABLISH

Unspecified Arthritis

Joint disorder

- Spondyloarthritis
- Osteoarthritis
- Infectious Arthritis
- Unspecified Arthritis**
- Monoarthritis
- Oligoarthritis
- Polyarthritis
- Juvenile Idiopathic Arthritis
- Crystal Arthritis
- Palindromic rheumatism
- Still's Disease
- Rheumatoid Arthritis

Connective Tissue disorder

Systemic Vasculitic disorder

Soft Tissue disorder

STATUS: Verified

ICD CODE: M139

SYMPTOM START DATE: [dropdown]

CLINICAL DIAGNOSIS DATE: [dropdown]

COMMENT: [text area]

DIAGN. DEBUT DATE: 02.02.2021

SAVE AND CLOSE CANCEL

Lastenreumadiagnoosin kirjaaminen (= **Diagnosis date**): Establish/Joint disorder/Juvenile idiopathic arthritis



ESTABLISH

Juvenile Idiopathic Arthritis

Joint disorder

- Spondyloarthritis
- Osteoarthritis
- Infectious Arthritis
- Unspecified Arthritis
- Juvenile Idiopathic Arthritis**
 - JIA Systemic Arthritis
 - JIA Oligoarthritis (Persistent)
 - JIA Oligoarthritis (Extended)
 - JIA Polyarthritis (RF Negative)
 - JIA Polyarthritis (RF Positive)
 - JIA Psoriatic Arthritis
 - JIA Enthesitis Related Arthritis
 - JIA Undifferentiated Arthritis
- Crystal Arthritis
- Palindromic rheumatism

STATUS: Verified

ICD CODE: []

SYMPTOM START DATE: []

CLINICAL DIAGNOSIS DATE: []

COMMENT: []

DIAGN. DEBUT DATE: 3.5.2021

SAVE AND CLOSE CANCEL

Lastenreuman alaluokan kirjaaminen:
Establish/Joint disorder/jokin alatyypeistä
(huom! Kaikilla oltava myös erikseen kirjattu kohta Juvenile Idiopathic Arthritis)



ESTABLISH

JIA Enthesitis Related Arthritis

Joint disorder

- Spondyloarthritis
- Osteoarthritis
- Infectious Arthritis
- Unspecified Arthritis
- Juvenile Idiopathic Arthritis
 - JIA Systemic Arthritis
 - JIA Oligoarthritis (Persistent)
 - JIA Oligoarthritis (Extended)
 - JIA Polyarthritis (RF Negative)
 - JIA Polyarthritis (RF Positive)
 - JIA Psoriatic Arthritis
 - JIA Enthesitis Related Arthritis**
 - JIA Undifferentiated Arthritis
- Crystal Arthritis
- Palindromic rheumatism

STATUS: Verified

ICD CODE: M081

SYMPTOM START DATE: []

CLINICAL DIAGNOSIS DATE: []

COMMENT: []

DIAGN. DEBUT DATE: 03.05.2021

SAVE AND CLOSE CANCEL

Diagnoosisivun näkymä, kun diagnoosit on kirjattu. Eteenpäin pääsee, kun klikkaa minkä tahansa diagnoosin kohdalta/Select

DIAGNOSES

CURRENT DIAGNOSES

DEBUT DATE	DIAGNOSIS	STATUS
03.05.2021	Juvenile Idiopathic Arthritis	3
03.05.2021	JIA Enthesitis Related Arthritis (M081)	3
02.02.2021	Unspecified Arthritis (M139)	3

+ ESTABLISH CEASE CHANGE STATUS **SELECT**

DIAGNOSIS HISTORY

DEBUT DATE	DIAGNOSIS	CESS. DATE	NOTES
03.05.2021	Juvenile Idiopathic Arthritis		
03.05.2021	JIA Enthesitis Related Arthritis		
02.02.2021	Unspecified Arthritis		

NOTES (N)

- I Established
- Recurring
- x Ceased
- +/- Status changed
- 0 Remission
- ! Diagnosis changed
- ? Other

STATUS (S)

- No info
- 1 Not sure
- 2 Probably
- 3 Verified

DIAGNOSIS DETAILS

Juvenile Idiopathic Arthritis

DATE	SYMPTOM START	S	N	REASON/ CLINICAL DIAGNOSIS DATE
03.05.2021		3	I	

COMMENT

EDIT DELETE

GRAPHICS

Lastenreuman luokittelukriteerit/alaluokka Diagn.data/Extended ILAR JIA criteria

**TÄRKEIN SIVU
TÄYTTÄÄ!!**

DIAGNOSIS DATA

SYMPTOM DEBUT DATE: 13.05.2019
SYMPTOM AT DEBUT: polvi turvoksissa
CLINICAL DIAGNOSIS DATE: 01.06.2019
DIAGNOSIS DATE: 31.10.2019
(Ext. ILAR JIA crit. not fulfilled) (Ext. ILAR JIA crit. fulfilled)

EXTENDED ILAR JIA CRITERIA

ENTHESITIS RELATED ARTHRITIS
CLASSIFICATION CRITERIA
Arthritis AND Enthesitis
OR
Arthritis
OR
Enthesitis
with at least 2 of the following:
The presence of or a history of sacroiliac joint tenderness and/or inflammatory lumbosacral pain
The presence of HLA-B27 antigen
Onset of arthritis in a male over 6 years of age
Acute (symptomatic) anterior uveitis
History of ankylosing spondylitis, enthesitis related arthritis, sacroiliitis with inflammatory bowel disease, Reiter's syndrome, or acute anterior uveitis, or a history of one of these disorders in a first-degree relative

PSORIATIC ARTHRITIS
CLASSIFICATION CRITERIA
Arthritis AND Psoriasis
OR
Arthritis and at least 2 of the following:
Dactylitis
Nail pitting or onycholysis
Psoriasis in a first-degree relative
SPECIFIC EXCLUSION CRITERIA: B. C. D. E.

UNDIFFERENTIATED ARTHRITIS
CLASSIFICATION CRITERIA
Arthritis that fulfills criteria in no category (e.g. because of the presence of exclusion criteria)
OR

EXCLUSION CRITERIA (ALL SPECIFIC CRITERIA MUST BE ANSWERED 'NO' FOR A CLASSIFICATION TO BE CORRECT)

A.	Psoriasis or a history of psoriasis in the patient or first-degree relative	Yes	No	NA
B.	Arthritis in an HLA-B27 positive male beginning after the 6th birthday	Yes	No	NA
C.	Ankylosing spondylitis, enthesitis related arthritis, sacroiliitis with inflammatory bowel disease, Reiter's syndrome, or acute anterior uveitis, or a history of one of these disorders in a first-degree relative	Yes	No	NA
D.	Presence of IgM rheumatoid factor on at least 2 occasions at least 3 months apart	Yes	No	NA
E.	Presence of systemic JIA in the patient	Yes	No	NA

**JOKAISILLA
LASTENREUMA
POTILAALLA
OLTAVA NÄMÄ
PÄIVÄMÄÄRÄT
OIKEIN**

Lastenreuman luokittelukriteerit:
- Rastita kriteerit, jotka täyttyvät
- Kun kyseisen JIA-alaluokan kriteerit täyttyvät, tulee ruksi ko. alatyypin kohtaan

JIA-alaluokkaa ei voi merkitä ilman poissulkukriteerejä

Diagn.data/Extended ILAR JIA criteria

Oireiden alku: mielellään ainakin kuukauden tarkkuudella esim 4.2018

DIAGNOSIS DATA

SYMPTOM DEBUT DATE	SYMPTOM AT DEBUT	CLINICAL DIAGNOSIS DATE	DIAGNOSIS DATE
09.04.2018	Right knee pain Voi kirjoittaa myös suomeksi	03.06.2019	17.09.2019
		(Ext. ILAR JIA crit. not fulfilled)	(Ext. ILAR JIA crit. fulfilled)

Diagnoosipäivämäärät:

- **Clinical diagnosis date** tarkoittaa sitä päivämäärää, jolloin **artriitti on todettu ja hoito aloitettu** (paikallishoito/ p.o. kortisoni/ DMARD)
- **Diagnosis date: JIA diagnostisten kriteereiden täyttyminen.**
- Voivat olla sama päivämäärä, jos lastenreumadiagnoosi tehdään jo ensikäynnillä, eikä esim. niveliä ole sitä ennen paikallishoidettu

Yleisnäkymä



Nykylääkitys

Viimeisen käynnin
JADAS

Diagnostiset
tiedot

Viimeisen käynnin
CHAQ

Viimeisimmät
paikallishoidot

14.2.2023

The screenshot displays the DiaGraphIT® software interface. The top navigation bar includes 'SysAdmin', 'PATIENT', 'JOURNAL', 'USER', 'HELP', 'ADMIN', the date '12.07.2012', patient name 'ENTESIITTI, EPPU - [Juvenile Idiopathic Art...', and 'LOGOFF'. Below the navigation bar is a search bar and a menu with categories: 'DIAGN.DATA', 'DISEASE ACT.', 'HEALTH STATUS', 'INTERVENTION', 'QUALITY OF LIFE', 'DAMAGE', 'GRAPHICS', 'COMORBIDITY', and 'EVENTS'. The main content area is divided into several sections:

- CURRENT MEDIC**: Etanercept (Enbrel), Methotrexate, Sulfasalazine.
- DISEASE ACTIVITY** (22.09.2019):

AJC	:	0
CRP	:	1
ESR	:	8
- JADAS**:

JADAS(P)-27	:	02.04.2019
JADAS(Ch)-27	:	18,5
- DIAGNOSIS**:

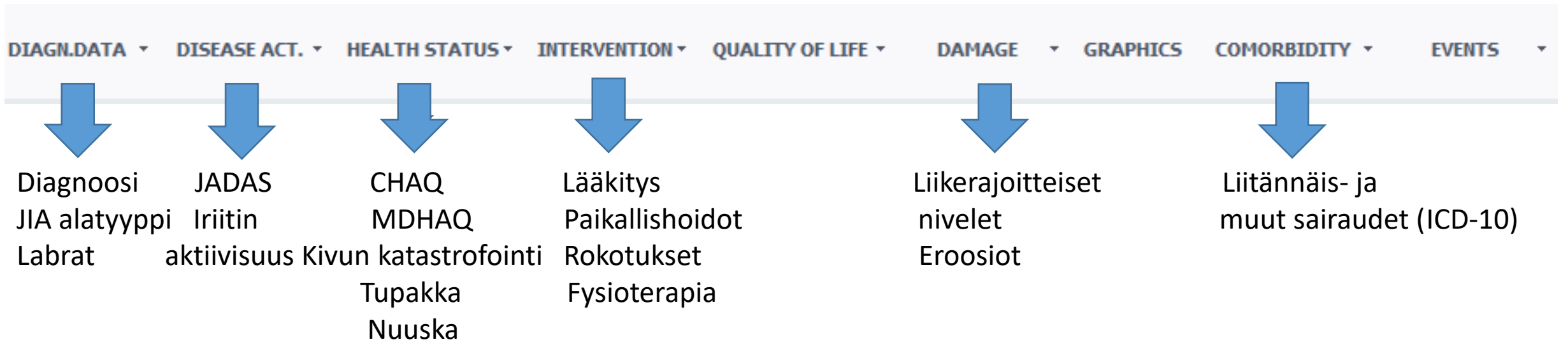
Symp. debut date	:	09.04.2018
Clin.diagnosis date	:	03.06.2019
Diagn.date (Ext. ILAR JIA)	:	17.09.2019
RF (IgM)	:	
aCCP	:	
- HEALTH STATUS** (22.09.2019):

CHAQ (P)	:	0,000
CHAQ (Ch)	:	0,000
- EXT. INJECTION** (17.09.2019):

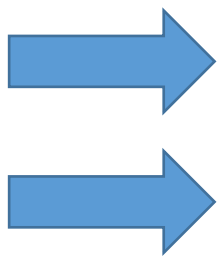
Number of	:	5
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The DiaGraphIT® logo is prominently displayed in the center of the interface.

Otsikkovalikko



Labrojen kirjaaminen (CCPAb, RF, HLAB27): Diagn.data/Diagnostic test-Lab



Syöttäessäsi
laboratoriotietoja laita
New registration-
päivämääräksi pvm,
jolloin labrat otettu

DIAGNOSTIC TESTS - LAB

ARTRITIS | VASCULITIS | CTD | OTHER TESTS | SCREENING | CVD

RA ASSOCIATED IMMUNOLOGICAL TESTS

Antibodies against	(-)	(+)	VALUE
CCP	<input checked="" type="checkbox"/>	<input type="checkbox"/>	2
Rheumatoid Factor	(-)	(+)	VALUE
RF IgG	<input type="checkbox"/>	<input type="checkbox"/>	
RF IgA	<input type="checkbox"/>	<input type="checkbox"/>	
RF IgM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	7
Waalser-test	<input type="checkbox"/>	<input type="checkbox"/>	

EROSIONS

	(-)	(+)	VALUE
Erosions in hands/feet	<input type="checkbox"/>	<input type="checkbox"/>	
Method:	<input type="text"/>		
Erosions in other joints	<input type="checkbox"/>	<input type="checkbox"/>	

GOUT

	(-)	(+)	VALUE
S-URAT	<input type="checkbox"/>	<input type="checkbox"/>	
Urate crystals in synovial fluid/tophus	<input type="checkbox"/>	<input type="checkbox"/>	

EXECUTED TESTS

- (-) RF IgM
- (-) CCP
- (-) Quantiferon
- (-) T-Spot

HISTORY

- 08.10.2021
- 02.11.2019

COMMENT

GENETIC TESTS

	(-)	(+)
HLA-B27	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Shared Epitope	<input type="checkbox"/>	<input type="checkbox"/>

ASSESSMENT DATE: 08.10.2021

NEW REGISTRATION | EDIT | DELETE | SAVE | CANCEL

Merkitse mitattu
CCPAb ja RF arvo
(pyöristys
tasalukuun
normaaleja
pyöristyssääntöjä
noudattaen)
kohtaan VALUE,
sekä onko se
positiivinen vai
negatiivinen.

Esim.
1.2 = 1
1.5 tai 1.8 = 2
<7 tai <10 = 0



Labrojen kirjaaminen: ANA, ENA, DNAAb: Diagn.data/Diagnostic test-Lab

ANA

(reumarekisterissä) on **positiivinen**, jos se on **160 tai enemmän** (vaikka laboratorion antama viitearvo olisi jotain muuta)

Kirjaa aina ANA:n mittaustulos, vaikka se olisikin negatiivinen (80 tai 160). ANA < 80 = 0.

The screenshot shows the 'DIAGNOSTIC TESTS - LAB' interface. A blue arrow points to the 'CTD' tab. The 'CTD ASSOCIATED IMMUNOLOGICAL TESTS' section contains a table with columns for 'Antibodies against', '(-)', '(+)', and 'VALUE'. The 'ANA' row shows a positive result (+) with a value of 1280. Other antibodies listed include DNA, Centromer, ENA, SSA (value 240), SSB (value 320), Anti-Smith, RNP, SCL-70, Jo-1, Smooth muscle, Mitochondria, and CENP-A. Below this is the 'SECRETION TESTS' section with rows for 'Schirmer's test right eye', 'Schirmer's test left eye', and 'Saliva test', each with columns for '(-)', '(+)', and 'VALUE'. To the right, the 'EXECUTED TESTS' section lists '(+) ANA', '(-) RF IgM', '(-) CCP', and '(-) Quantiferon'. The 'HISTORY' section shows dates: 01.04.2016, 01.07.2015, and 30.03.2015. The 'COMMENT' and 'GENETIC TESTS' sections are also visible, with HLA-B27 showing a positive result (+).

Antibodies against	(-)	(+)	VALUE
ANA	<input type="checkbox"/>	<input checked="" type="checkbox"/>	1280
DNA	<input type="checkbox"/>	<input type="checkbox"/>	
Centromer	<input type="checkbox"/>	<input type="checkbox"/>	
ENA	<input type="checkbox"/>	<input type="checkbox"/>	
SSA	<input type="checkbox"/>	<input type="checkbox"/>	240
SSB	<input type="checkbox"/>	<input type="checkbox"/>	320
Anti-Smith	<input type="checkbox"/>	<input type="checkbox"/>	
RNP	<input type="checkbox"/>	<input type="checkbox"/>	
SCL-70	<input type="checkbox"/>	<input type="checkbox"/>	
Jo-1	<input type="checkbox"/>	<input type="checkbox"/>	
Smooth muscle	<input type="checkbox"/>	<input type="checkbox"/>	
Mitochondria	<input type="checkbox"/>	<input type="checkbox"/>	
CENP-A	<input type="checkbox"/>	<input type="checkbox"/>	

SECRETION TESTS	(-)	(+)	VALUE
Schirmer's test right eye	<input type="checkbox"/>	<input type="checkbox"/>	
Schirmer's test left eye	<input type="checkbox"/>	<input type="checkbox"/>	
Saliva test	<input type="checkbox"/>	<input type="checkbox"/>	

Labrojen kirjaaminen (TbIFNg, ELISPOT): Diagn.data/Diagnostic test-Lab

TbIFNg
ELISPOT

DIAGNOSTIC TESTS - LAB

ARTHRITIS VASCULITIS CTD OTHER TESTS **SCREENING** CVD

TUBERCULOSIS TESTS

	(-)	(+)	VALUE
Mantoux	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>
Quantiferon	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>
T-Spot	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>
Rtg thorax	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>

IMMUNOGLOBULIN

	(-)	(+)	VALUE
IgG	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>
IgA	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>
IgM	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>

VIRUS TESTS

	(-)	(+)	VALUE
Hepatitis B core antibody	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>
Hepatitis B surface antibody	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>
Hepatitis B surface antigen	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>
Hepatitis C antibody	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>
HIV	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>

EXECUTED TESTS

(-) Quantiferon
(-) T-Spot

HISTORY

02.11.2019

COMMENT

GENETIC TESTS

	(-)	(+)
HLA-B27	<input type="checkbox"/>	<input type="checkbox"/>
Shared Epitope	<input type="checkbox"/>	<input type="checkbox"/>

Lastenreuman taudinaktiivisuus ja iriitin aktiivisuus

Disease act/JADAS

**TÄMÄ SIVU
TÄYTETÄÄN
JOKAISILLA
VASTAANOTTO-
KÄYNNILLÄ**

DIAGN.DATA ▾ DISEASE ACT. ▾ HEALTH STATUS ▾ INTERVENTION ▾ QUALITY OF LIFE ▾ DAMAGE ▾ GRAPHICS ▾ COMORBIDITY ▾ EVENTS ▾

JADAS

ACTIVE JOINTS - 71/27/10

Active spine (0-2) / /

Active SI Joints (0-2)

Dactylitis (0-20)

R L

COMMENT

HISTORY

05.11.2021

04.08.2021

03.05.2021

02.02.2021

ANTHROPOMETRICAL DATA

HEIGHT cm WEIGHT kg BSA m²

IRITIS ASSESSMENT

RIGHT EYE Cells

LEFT EYE Cells

DATA ENTRY

ESR mm/hour CRP mg/litre INV. GLOBAL mm CHILD GLOBAL mm PARENT GLOBAL mm CHANGES IN NAILS Yes

JADAS(P)-71	JADAS(P)CRP-71	JADAS(P)-27	JADAS(P)CRP-27	JADAS(P)-10	JADAS(P)CRP-10	cJADAS(P)-10
JADAS(Ch)-71	JADAS(Ch)CRP-71	JADAS(Ch)-27	JADAS(Ch)CRP-27	JADAS(Ch)-10	JADAS(Ch)CRP-10	cJADAS(Ch)-10
7	7	7	7	7	7	7

Joint count performed

JADAS:

- Aktiivit nivelet (klikkaa nivel-ukkoon)
- ESR = Lasko
- CRP (<10 = 0)
- Inv.global = Lääkärin VAS (mm) niveltaudin aktiivisuudesta
- Child global = potilaan yleis-VAS (mm)
- Parent global = Vanhemman arvioimana lapset yleis-VAS
- Ohjelma laskee JADAS-arvot, kun klikkaat `Joint count performed`

IRIITTI:

- Lähin silmälääkärin tarkastus
- Oikea/vasen silmä (solut)
- Klikkaa akuutti/krooninen
- Klikkaa `krooninen` silloinkin, jos potilaan aiemmin todettu krooninen iriitti on sillä hetkellä inaktiivi

**MUISTA AINA KLIKATA
`JOINT COUNT PERFORMED`,
KUN MERKITSET AKTIIVIT NIVELET**



Disease act/ Kynsimuutokset, daktyliitit

Daktyliitti:
Klikkaa kaikki sormen/varpaan pikkunivelet ja klikkaa ne vielä toiseen kertaan niin muuttuvat sinisiksi

DIAGN.DATA ▾ DISEASE ACT. ▾ HEALTH STATUS ▾ INTERVENTION ▾ QUALITY OF LIFE ▾ DAMAGE ▾ GRAPHICS COMORBIDITY ▾ EVENTS ▾

JADAS

ACTIVE JOINTS - 71/27/10

Active spine (0-2) / /

Active SI joints (0-2)

Dactylitis (0-20)

R L

COMMENT

HISTORY

05.11.2021
04.08.2021
03.05.2021
02.02.2021

ANTHROPOMETRICAL DATA

HEIGHT cm WEIGHT kg BSA m²

IRITIS ASSESSMENT

RIGHT EYE Cells

LEFT EYE Cells

ESR mm/hour

CRP mg/litre

INV. GLOBAL mm

CHILD GLOBAL mm

PARENT GLOBAL mm

CHANGES IN NAILS

JADAS(P)-71	JADAS(P)CRP-71	JADAS(P)-27	JADAS(P)CRP-27	JADAS(P)-10	JADAS(P)CRP-10	cJADAS(P)-10
JADAS(Ch)-71	JADAS(Ch)CRP-71	JADAS(Ch)-27	JADAS(Ch)CRP-27	JADAS(Ch)-10	JADAS(Ch)CRP-10	cJADAS(Ch)-10
12,2	12,2	10,2	10,2	12,2	12,2	12,2

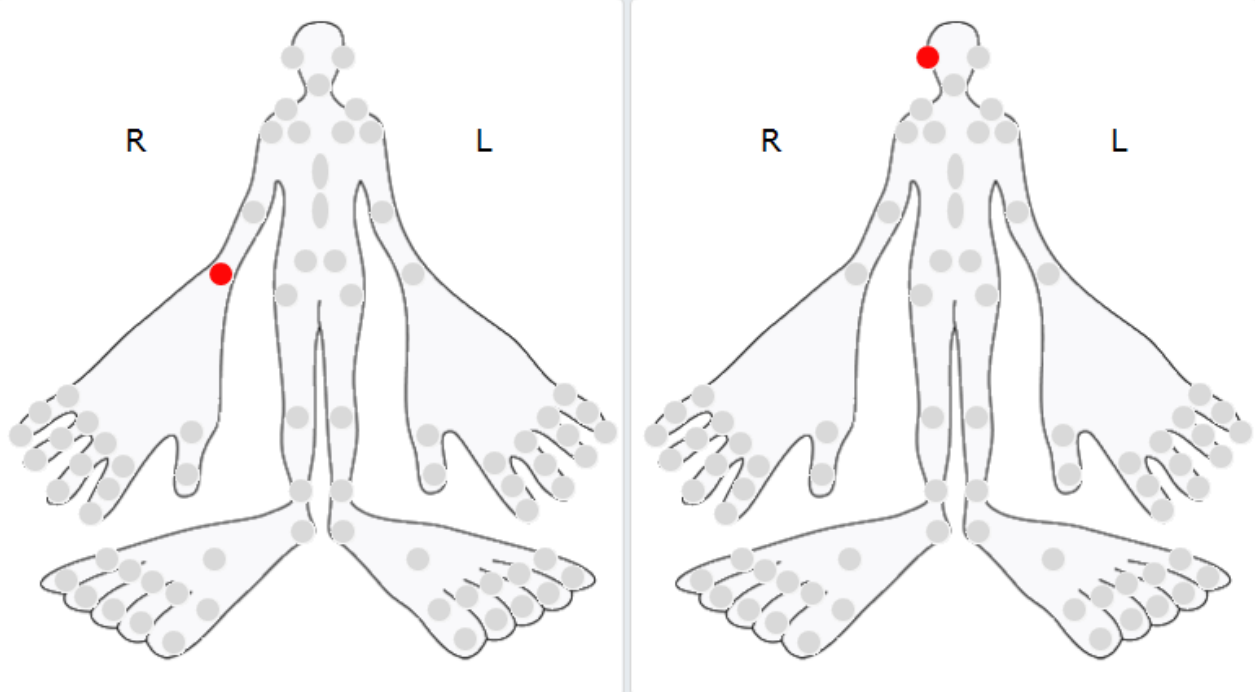
Joint count performed

Liikerajoitteiset nivelet/eroosiot

Damage/Limited range of movements and erosions

LIMITED RANGE OF MOTION AND EROSION (CHILD)

LIMITED RANGE OF MOTION EROSIONS HISTORY



R L R L

COMMENT

SCORE

LIMITED RANGE OF MOTION (0-75)	1	EROSIONS (0-75)	1
--------------------------------	---	-----------------	---

17.09.2019

17.09.2018

Potilaan toimintakyky ja oma-arvio

Health status/CHAQ (Child/Parent)+ Patient self assessment



HEALTH STATUS (CHAQ CHILD)

CHAQ PART 1 CHAQ PART 2 CHAQ PART 3 PATIENT SELF ASSESSMENT

	WITHOUT ANY DIFFICULTY	WITH SOME DIFFICULTY	WITH MUCH DIFFICULTY	UNABLE TO DO	NOT APPLICABLE
Are you able to dress, including tying shoelaces and doing buttons?	<input checked="" type="text" value="0"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Are you able to shampoo your hair?	<input checked="" type="text" value="0"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Are you able to remove socks?	<input type="text"/>	<input checked="" type="text" value="1"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Are you able to cut fingernails?	<input checked="" type="text" value="0"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Are you able to stand up from a low chair or floor?	<input checked="" type="text" value="0"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Are you able to get in and out of bed?	<input checked="" type="text" value="0"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Are you able to cut your meat?	<input checked="" type="text" value="0"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Are you able to lift a cup or glass to mouth?	<input checked="" type="text" value="0"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Are you able to open a new cereal box?	<input checked="" type="text" value="0"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Are you able to walk outdoors on a flat ground?	<input type="text"/>	<input checked="" type="text" value="1"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Are you able to climb up five steps?	<input type="text"/>	<input checked="" type="text" value="1"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

AIDS OR DEVICES

Cane Devices used for dressing (button hook, zipper pull, long-handled shoe horn, etc.)
 Walker Special or built-up chair
 Crutches Built up pencil or special utensils
 Wheelchair Other

HELP FROM ANOTHER PERSON

Dressing and grooming
 Arising
 Eating
 Walking

HISTORY

22.09.2019

17.09.2019

06.05.2019

15.10.2018

25.06.2018

05.04.2018

19.03.2018

SCORE

CHAQ (Ch) (0-3) **0,875**

**POTILAS/VANHEMPI
TÄYTTÄÄ
JOKAISILLA
VASTAANOTTO-
KÄYNNILLÄ**

Potilaan oma-arvio ja koululiikunta

Health status/CHAQ (Child/Parent)+ Patient self assessment

HEALTH STATUS (CHAQ CHILD)

CHAQ PART 1 CHAQ PART 2 CHAQ PART 3 **PATIENT SELF ASSESSMENT**

PAIN 45 mm	JOINT PAIN 30 mm	BACK PAIN 20 mm	BACK PAIN AT NIGHT 0 mm
FATIGUE 30 mm	RHEUMATIC ACTIVITY mm	MORNING STIFFNESS 1,00 hours	CHANGE OF CONDITION Worse
PHYSICAL EXERCISE 3 or more times per week			PATIENT SATISFACTION Worse
PASS1 ▼	PASS2 ▼	MCII ▼	SPORTS AT SCHOOL I partly participate in sports
RAPID3 (0-30)	(0-10)	SEVERITY	
PATIENT GLOBAL mm	CHILD GLOBAL cm		
COMMENT <input type="text"/>			

HISTORY

- 22.09.2019
- 17.09.2019**
- 06.05.2019
- 15.10.2018
- 25.06.2018
- 05.04.2018
- 19.03.2018

SCORE

CHAQ (Ch) (0-3) **0,875**

Potilaan toimintakyky ja oma-arvio

Health status/MDHAQ: FN/PS (käytössä aikuispuolella, sopii nuorisopolille)

HEALTH STATUS (MDHAQ)

MDHAQ PATIENT SELF ASSESSMENT

Over the last week, were you able to...

	WITHOUT ANY DIFFICULTY 0	WITH SOME DIFFICULTY 1	WITH MUCH DIFFICULTY 2	UNABLE TO DO 3
dress yourself, including tying shoelaces and doing buttons?	<input type="text" value="0"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
get in and out of bed?	<input type="text" value="0"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
lift a full cup or glass to your mouth?	<input type="text" value="0"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
walk outdoors on flat ground?	<input type="text"/>	<input type="text" value="1"/>	<input type="text"/>	<input type="text"/>
wash and dry your entire body?	<input type="text" value="0"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
bend down to pick up clothing from the floor?	<input type="text" value="0"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
turn regular faucets on and off?	<input type="text"/>	<input type="text" value="1"/>	<input type="text"/>	<input type="text"/>
get in and out of a car?	<input type="text" value="0"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
walk 2 miles (3 km)?	<input type="text"/>	<input type="text" value="1"/>	<input type="text"/>	<input type="text"/>
participate in sports and games as you would like?	<input type="text"/>	<input type="text" value="1"/>	<input type="text"/>	<input type="text"/>
get a good night's sleep?	<input type="text"/>	<input type="text"/>	<input type="text" value="2"/>	<input type="text"/>
deal with the usual stresses of daily life?	<input type="text"/>	<input type="text" value="1"/>	<input type="text"/>	<input type="text"/>
deal with feelings of anxiety or being nervous?	<input type="text"/>	<input type="text" value="1"/>	<input type="text"/>	<input type="text"/>
deal with feelings of depression or feeling blue?	<input type="text"/>	<input type="text" value="1"/>	<input type="text"/>	<input type="text"/>

HISTORY

-
-
-
-
-
-
-

SCORE

-
-
-
-
-

Kivun katastrofointi

Health status/pain catastrophizing

PAIN CATASTROPHIZING

PAIN CATASTROPHIZING

When I feel pain...

It is terrible and I feel it is never going to get any better.

0 1 2 3 4 5 6

Never do that Sometimes do that Always do that

I feel I can't stand it anymore.

0 1 2 3 4 5 6

Never do that Sometimes do that Always do that

HISTORY

22.09.2019

SCORE

Score (0-6) 2

Tupakointi

Health status/Cigarette smoking

CIGARETTE SMOKING

CIGARETTE SMOKING

Do you smoke cigarettes?

Have you smoked cigarettes before?

At what age did you start smoking? years

At what age did you stop smoking? years

How much do/did you typically smoke?

HISTORY

22.10.2019

22.09.2019

SCORE

CIGARETTE PACK YEARS **0,8**

Nuuskan käyttö

Health status/Using snuff

USING SNUFF

Do you use snuff regularly?

Have you used snuff before?

At what age did you start using snuff? years

At what age did you stop using snuff? years

HISTORY

SCORE

SNUFF YEARS **4**

Lääkitys Intervention/Medication



MEDICATION

CURRENT MEDICATION

START DATE	DRUG	DOSE	INTERVAL	ADM
25.04.2017	Etanercept (Enbrel) (mg)	50	Once a week	SC
21.04.2016	Sulfasalazine (mg)	2000	Every day	PO

Nykyllääkitys
Uusi lääke Lopetus Annosmuutos

ADM. COMMENT

COMMENT

NOTES (N)

!	Adverse effect	I	Prescribed
0	No effect	+/-	Dose changed/given
*	Comment	--	>1 course
?	Other	X	Cessation

MEDICATION HISTORY

START DATE	DRUG	CESSATION DATE	NOTES
25.04.2017	Etanercept (Enbrel) (mg)		
21.04.2016	Sulfasalazine (mg)		
04.05.2015	Methotrexate (mg)	21.04.2016	!

Lääkityshistoria

MEDICATION DETAILS

Etanercept (Enbrel) (mg)

DATE	DOSE	INTERVAL	N	EFFICACY	ADM
25.04.2017	50	Once a week	I		SC

Muokkaus

REASON **ADVERSE EFFECT**

COMMENT

MEDICATION GROUPS

<input checked="" type="checkbox"/> BIOLOGICS	<input type="checkbox"/> NSAID/COXIB	CLEAR
<input checked="" type="checkbox"/> DMARD	<input checked="" type="checkbox"/> OTHER/SUPPLEMENTS	

USER

EDIT/DELETE

Lääkitys, uusi lääke

Prescribe/Drug/Dose/Interval

Kaikki biologiset lääkkeet voi kirjata myös generisellä nimellä ilman kauppanimeä!

MEDICATION

CURRENT MEDICATION

START DATE	DRUG
07.06.2015	Folic acid (mg)
07.06.2015	Methotrexate (mg)

MEDICATION HISTORY

START DATE	DRUG
07.06.2015	Folic acid (mg)
07.06.2015	Methotrexate (mg)

PRESCRIBE

DRUG
Adalimumab (Humira)

DOSE
 mg (Empty=not known)

INTERVAL
Every 2. week

ADM.
Subcutaneous

COMMENT

USER
johanna (Karki, Johanna)

MEDICATION DATE

MEDICATION GROUPS

- BIOLOGICS
- DMARD
- NSAID/COXIB
- OTHER/SUPPLEMENTS

SAVE AND CLOSE

COMMENT

USER
teija (Kalliosaari, Teija)

Lääkitys/lääkkeen lopetus

Cease/lopetuksen syy

The screenshot shows a medical software interface with a medication record for Methotrexate. The 'CURRENT MEDICATION' table lists the drug and its start date. The 'CESSATION REASON' section has a list of reasons, with 'Adverse effect' checked. The 'ADVERSE EFFECT' dialog box is open, showing a list of medical categories with checkboxes. 'Vomiting' is selected and highlighted. A date '01.11.2019' is also visible in the dialog box.

START DATE	DRUG
01.11.2019	Adalimumab (Humira)
07.06.2015	Folic acid (Folic)
07.06.2015	Methotrexate (Methotrex)

CESSATION REASON

- Adverse effect
- No effect
- Loss of efficacy
- Costs
- Comorbidity
- Pregnancy
- Patient decision
- MD decision
- Remission
- Near remission/no
- Patient died
- Other
- Unknown
- Infection
- Cancer
- Other serious illness
- Surgery
- Suboptimal efficacy
- Relapse/increased
- Weight increased/

ADVERSE EFFECT

Search

- Infections
- Cancer
- Hematology
- Immunology
- Endocrinology/metabolism
- Psychiatric disorder
- Nervous system
- Eyes
- Ears
- Cardiac/vascular system
- Respiratory system
- Nose
- GI tract
 - Diarrhea
 - Nausea
 - Vomiting
 - Colitis
 - Abdominal pain
 - Acute pancreatitis
- Mouth

01.11.2019

OK **Cancel**

Lääkitys/annoksen tai annostelutavan muutos

Change dose

MEDICATION

CURRENT MEDICATION

START DATE	DRUG	DOSE	INTERVAL	ADM
01.11.2019	Methotrexate (mg)	15	Once a week	PO

ADM. COMMENT

COMMENT

MEDICATION HISTORY

START DATE	DRUG	CES
01.11.2019	Methotrexate (mg)	

CHANGE DOSE

Methotrexate (mg)

NEW DOSE

15 mg (Empty=not known)

INTERVAL

Once a week

CHANGE REASON

- Adverse effect
- No effect
- Loss of efficacy
- Costs
- Comorbidity
- Pregnancy
- Patient decision
- MD decision
- Remission
- Near remission/no need
- Patient died
- Other
- Unknown
- Infection
- Cancer
- Other serious illness/condition
- Surgery
- Suboptimal efficacy
- Relapse/increased disease activity
- Weight increased/weight decreased

ADM.

Subcutaneous

EFFICACY

SERUM CONCENTRATION

SERUM CONCENTRATION

REFERENCE AREA LEVEL

DRUG ANTIBODIES

SERUM CONCENTRATION

REFERENCE AREA LEVEL

METHOD

Lääkitys/pitoisuus ja vasta-aineet

Cease/Change dose

CHANGE DOSE

Adalimumab (Humira) (mg)

NEW DOSE
40 mg (Empty=not known)

INTERVAL DAY WEEK MONTH
Every week

CHANGE REASON

- Adverse effect
- No effect
- Loss of efficacy
- Costs
- Comorbidity
- Pregnancy
- Patient decision
- MD decision
- Remission
- Near remission/no need
- Patient died
- Other
- Unknown
- Infection
- Cancer
- Other serious illness/condition
- Surgery
- Suboptimal efficacy
- Relapse/increased disease activity
- Weight increased/weight decreased

COMMENT

USER
johanna (Karki, Johanna)

ADM.
Subcutaneous

EFFICACY

SERUM CONCENTRATION

SERUM CONCENTRATION
0,2

REFERENCE AREA LEVEL
Below

DRUG ANTIBODIES

SERUM CONCENTRATION
45

REFERENCE AREA LEVEL

METHOD

CHANGE DATE 01.11.2019

SAVE AND CLOSE CANCEL

Lääkepitoisuuksia ja vasta-ainetuloja voi merkitä myös COMMENT-kohtaan silloin, kun ne eivät ole syynä lääkkeen lopetukseen tai annosmuutokseen

Lääkitys/korjaus jo syötettyyn tietoon tai virhesyöttö

EDIT / DELETE

Adalimumab (Humira) (mg)

DOSE
40 mg (Empty=not known)

INTERVAL DAY WEEK MONTH ADM.
Every 2. week Subcutaneous

COMMENT

USER
johanna (Karki, Johanna)

DELETE DATE 01.11.2019 SAVE AND CLOSE CANCEL

START DATE	DRUG	CESSATION DATE	NOTES
01.11.2019	Adalimumab (Humira) (mg)		
07.06.2015	Folic acid (mg)		
07.06.2015	Methotrexate (mg)		! +/-

Adalimumab (Humira) (mg)

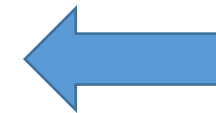
DATE	DOSE	INTERVAL	N	EFFICACY	ADM
01.11.2019	40	Every 2. week	I		SC

Muokkaus

REASON ADVERSE EFFECT

COMMENT

EDIT / DELETE



Paikallishoidot

Intervention/Extended intra-articular injection

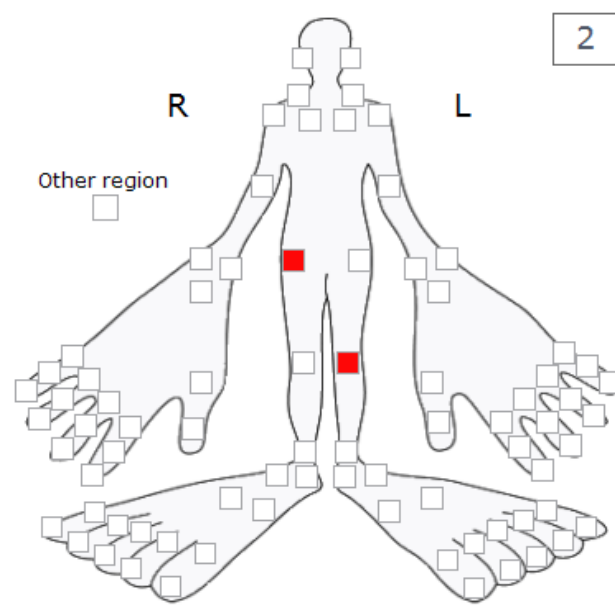
EXTENDED INJECTION

REGIONS FOR INTRA-ARTICULAR INJECTION

2

R L

Other region



DETAILS

DRUG: Triamcinolone hexacetonide

TOTAL INJECTED DOSE: 40 mg

COMMENT

HISTORY

DATE	NUMBER OF	DRUG
17.09.2019	5	Methylprednisolone
04.05.2019	7	Methylprednisolone
02.05.2016	1	Triamcinolone hexacetonide
30.07.2015	2	Triamcinolone hexacetonide
21.04.2015	2	Triamcinolone hexacetonide

Show accumulated values for selected drug

Show all injections

Show injections for selected date

Lederspan

Paikallishoidot

Intervention/Extended intra-articular injection

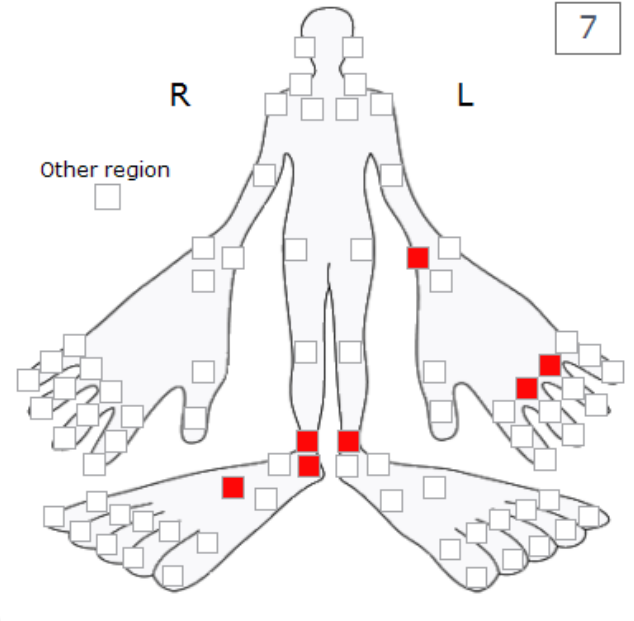
EXTENDED INJECTION

REGIONS FOR INTRA-ARTICULAR INJECTION

7

R L

Other region



HISTORY

DATE	NUMBER OF	DRUG
17.09.2019	5	Methylprednisolone
04.05.2019	7	Methylprednisolone
02.05.2016	1	Triamcinolone hexacetonide
30.07.2015	2	Triamcinolone hexacetonide
21.04.2015	2	Triamcinolone hexacetonide

DETAILS

DRUG: Methylprednisolone

TOTAL INJECTED DOSE: 180 mg

COMMENT: TMT IV-V dx

Show accumulated values for selected drug

Show all injections

Show injections for selected date

Metyylprednisolon

Rokotukset

Intervention/Vaccination

VACCINATION		HISTORY
<input type="checkbox"/> Hepatitis A		02.11.2019
<input type="checkbox"/> Hepatitis B		
<input checked="" type="checkbox"/> Hepatitis A+B	2010	
<input checked="" type="checkbox"/> Influenza	2012, 2013, 2015, 2016, 2017, 2018	
<input checked="" type="checkbox"/> Pandemic influenza	2009	
<input checked="" type="checkbox"/> Pneumococcal vaccine	13.9.2012	
<input checked="" type="checkbox"/> MMR (measles, mumps and rubella)	9.2004, 3.2009	
<input checked="" type="checkbox"/> Varicella	1.4.2010, 13.9.2012	
<input type="checkbox"/> Varicella zoster		
<input type="checkbox"/> Other vaccine		

Fysioterapia Intervention/Physiotherapy

PHYSIOTHERAPY

Do you regularly meet a physical therapist?

How many times a month do you get physical therapy?

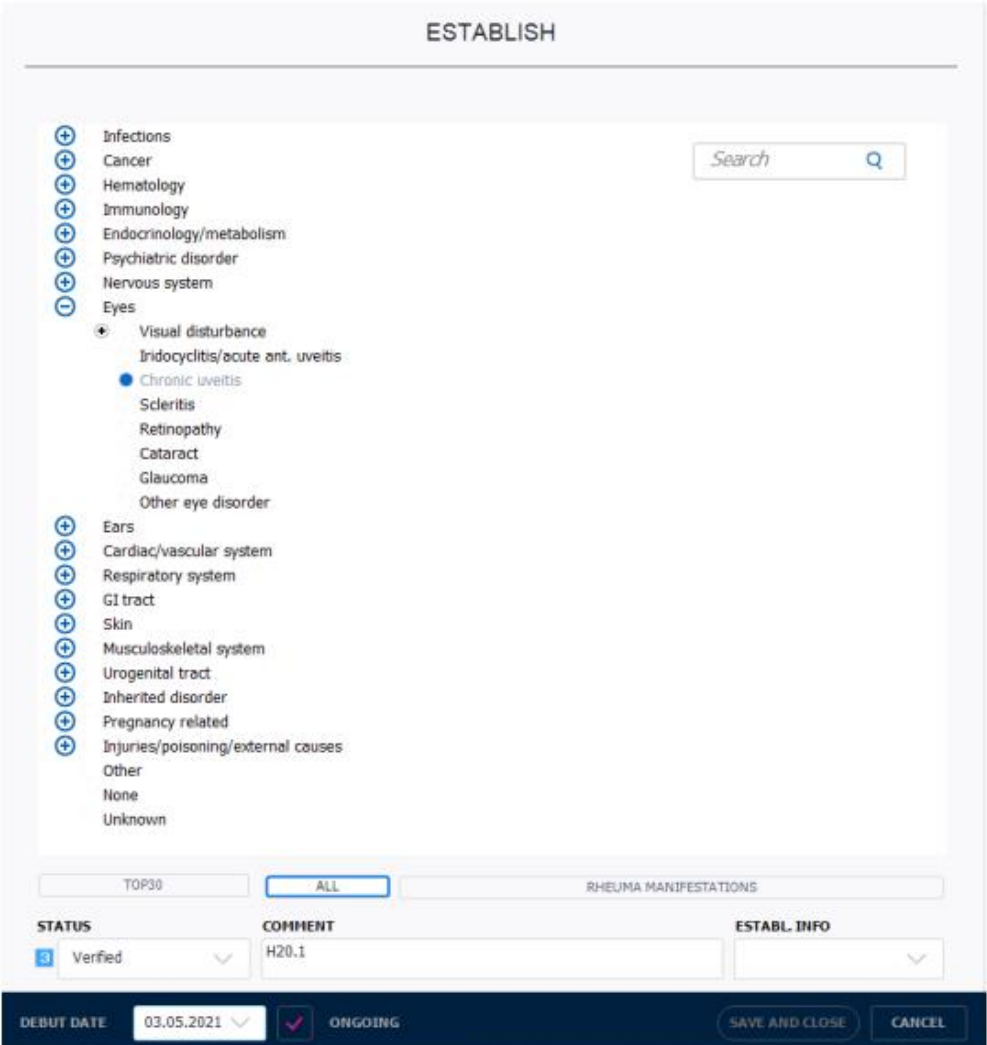
HISTORY

PARENTS

Does your child regularly meet a physical therapist?

How many times a month does your child get physical therapy?

Liitännäis- ja muut sairaudet Comorbidity



The screenshot shows the 'ESTABLISH' interface with a list of medical categories on the left. A blue arrow points to the 'Eyes' category, which is expanded to show 'Visual disturbance'. Under 'Visual disturbance', 'Iridocyclitis/acute ant. uveitis' is selected, and 'Chronic uveitis' is also listed. A search bar is visible at the top right of the list. Below the list, there are buttons for 'TOP30', 'ALL', and 'RHEUMA MANIFESTATIONS'. At the bottom, there are fields for 'STATUS' (Verified), 'COMMENT' (H20.1), and 'ESTABL. INFO'. A red box on the right contains the text: 'Diagnoosipäivä deput date:ksi ICD-10 koodi comment-kohtaan'. A blue arrow points to the 'ESTABL. INFO' field.

Diagnoosipäivä
deput date:ksi
ICD-10 koodi
comment-
kohtaan

Liitännäis- ja muut sairaudet Comorbidity



ESTABLISH

Psoriasis

Search

- Infections
- Cancer
- Hematology
- Immunology
- Endocrinology/metabolism
- Psychiatric disorder
- Nervous system
- Eyes
- Ears
- Cardiac/vascular system
- Respiratory system
- GI tract
- Skin
 - Hair loss
 - Acne
 - Urticaria
 - Dermatitis
 - Psoriasis
 - Erythema nodosum
 - Pyoderma gangrenosum
 - Skin ulcer
 - Skin infection
 - Other skin disorder
- Skin symptoms
- Musculoskeletal system
- Urogenital tract
- Inherited disorder
- Pregnancy related
- Injuries/poisoning/external causes
- Other

TOP30 ALL RHEUMA MANIFESTATIONS

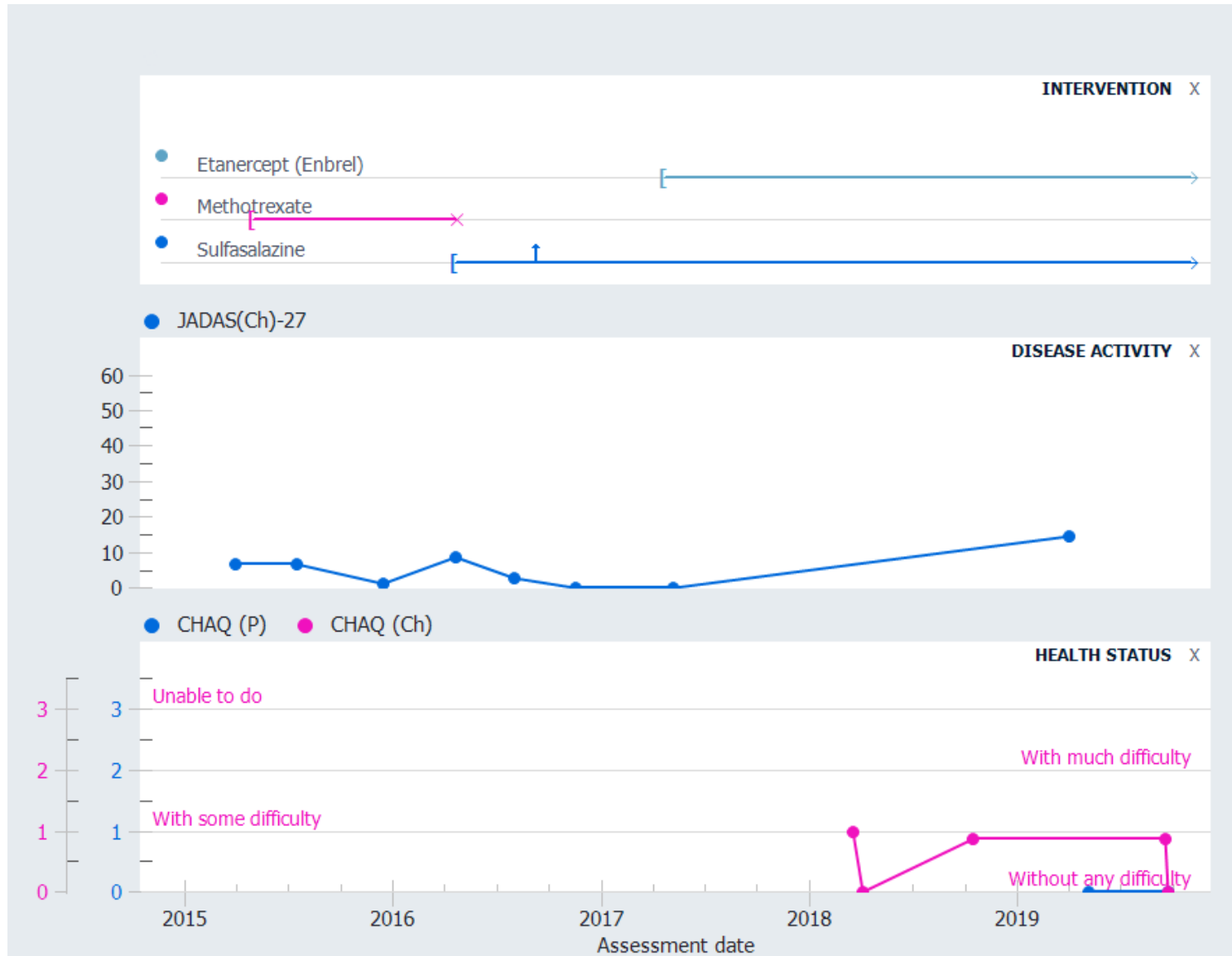
STATUS: Verified COMMENT: L405 ESTABL INFO:

DEBUT DATE: 01.05.2000 ONGOING

SAVE AND CLOSE CANCEL

Diagnoosipäivä
deput date:ksi
ICD-10 koodi
comment-kohtaan

Grafiikka/Graphics



Huom!
Testipotilas.
Kuva
kuvitteellinen

Potilaskohtainen data yhteenveto F6

Date	13.02.2023
ID	120712A123E ENTESIITTI, EPPU
Age, Gender	10, Male
Height	146 cm
Diagnoses	Juvenile Idiopathic Arthritis JIA Enthesitis Related Arthritis Unspecified Arthritis
Diagnosis criteria	- Symptoms (ILAR JIA): 01.02.2015 - Clinical diagnosis (ILAR JIA): 01.03.2015 - Diagnosis date (ILAR JIA): 21.04.2015 - ILAR JIA Enthesitis Related Arthritis (21.04.2015) - Symptoms (Ext. ILAR JIA): 1.2021 - Clinical diagnosis (Ext. ILAR JIA): 02.02.2021 - Diagnosis date (Ext. ILAR JIA): 03.05.2021 - Ext. ILAR JIA Enthesitis related arthritis 03.05.2021
Highest RF (IgM)	Negative (0) 20.01.2021
Highest aCCP	Negative (2) 20.01.2021
Highest ANA	Positive (1280) 20.01.2021
HLA-B27	Positive
Drug (used)	Sulfasalazine 04.08.2021 - 18.08.2021 - Adm. method: Peroral - Reason: Adverse effect - Adverse effect: Urticaria
Drug (now)	Adalimumab 04.11.2021 - 40,00 mg Subcutaneous Every 2. week Methotrexate 03.05.2021 - 15,00 mg Subcutaneous Once a week
Vaccination (latest)	- MMR (measles, mumps and rubella) 01.08.2016 - Varicella 01.08.2016
Comorbidity	- Chronic uveitis 03.05.2021
Physiotherapy (latest)	05.11.2021 Yes, 2 times a month

Latest score					
Date	02.02.2021	03.05.2021	04.08.2021	05.11.2021	06.02.2022
HEALTH STATUS					
Pain	25	50	30	10	
Fatigue	0	35	20	10	
Morning stiffness	0,75	1,00	0,50	1,25	
Joint pain	30	55	35	12	
Back pain	0	0	10	50	

Admin/Data extraction/Standard

Saat esim < 18-v JIA-potilaiden lääkitykset

Valitse
ajanjakso,
jolta haluat
tiedot

Include patient data
= nimet ja sotut
mukaan



DATA EXTRACTION

PERIOD: 01.01.2021 - 31.12.2022

GENDER: BOTH MALE FEMALE

DOB BETWEEN: 01.01.2004 - 31.12.2022

DIAGNOSIS: Joint disorder

- Spondyloarthritis
- Osteoarthritis
- Infectious Arthritis
- Unspecified Arthritis
- Juvenile Idiopathic Arthritis
 - JIA Systemic Arthritis
 - JIA Oligoarthritis (Persistent)
 - JIA Oligoarthritis (Extended)
 - JIA Polyarthritis (RF Negative)
 - JIA Polyarthritis (RF Positive)
 - JIA Psoriatic Arthritis
 - JIA Enthesitis Related Arthritis
 - JIA Undifferentiated Arthritis
- Crystal Arthritis
- Scleroderma
- Palindromic rheumatism

INTERVENTION: Medication

- BIOLOGICS
 - Abatacept
 - Abatacept (Orencia)
 - Adalimumab
 - Adalimumab (Amgevita)
 - Adalimumab (Halimatoz)
 - Adalimumab (Hulio)
 - Adalimumab (Humira)
 - Adalimumab (Hyrimoz)
 - Adalimumab (Idacio)
 - Adalimumab (Imraldi)
- Anakinra
- Anakinra (Kineret)
- Belimumab
- Belimumab (Benlysta)

SCORE: Health status Disease activity

AND OR

EXTRACT INCLUDE PATIENT DATA RESET

DOB = date of birth
Voit valita minkä
ikäisten potilaiden
tiedot haluat, esim
alle 18 vuotiaat

Admin/Data extraction/Extended data extraction esim. <7-v viimeisimmän käynnin kaikki tiedot

EXTENDED DATA EXTRACTION

EXTRACTION TYPE

EXTENDED DATA EXTRACTION

PERIOD -

ALL visits
 LATEST visit

OPTIONS

Exclude patient name and ID number
 Include all available diagnosis data
 Include all available medication data
 Include all available comorbidity data
 Include all available injection/infusion data
 Include all available surgery data
 DoB between -
 Include all codes

