

MedITEX instructions for clinical IT administrators:

# Instructions for configuring MedITEX LDT Importer

This instruction manual describes how to configure MedITEX LDT Importer.

This tool will import data from another billing or lab program to the database being used for MedITEX, allowing basic information such as, patient and partner data, lab results and referrer information to be imported from different text-formatted files.

# **Overview**

Some interfaces of billing and lab programs are already **predefined**. **Billing programs**:

- Albis, Apris, ISYNET (MER format)
- M1, Turbomed (BDT format)

## Laboratory programs:

- Primolab (LDT format)
- Medistar (DAT format)

The importing of data will differ depending on the file format. The following formats can be imported:

- MER (like CSV)
- LDT (used by laboratory programs)
- BDT (used by billing programs)
- DAT (proprietary form of Medistar)

The file name and extension are not relevant in order for the importing to be completed. The respective processing logic of any import file is set in the configuration window of MedITEX LDT Importer.

# **Configuration guideline**

There are two ways to open MedITEX LDT Importer:

- Open MedITEX IVF  $\rightarrow$  click on the top-menu item Import  $\rightarrow$  click on Patient and lab data.
- Click directly on the MedITEX LDT Importer icon in the MedITEX folder.
- To open the configuration window, click on the menu item Configuration -> Settings and enter the password "critex".

😡 MedITEX LDTImporter 3.0	.3.15	×
Quit Configuration Prot	ocol About Admintools	
		Number of active LDTImporters: 1
Select import data:		(inci. this)
Master data:	C:\CRITEX\MedITEX IVF\Imp	ort\patient.ldt
🗆 Lab data:	C:\CRITEX\MedITEX IVF\Imp	ort\lab.ldt
Semen analysis d	ata: - not configured -	
Material data:	- not configured -	
	Run import	
	0%	



# Configuration of the individual processing steps

#### 1. In the tab sheet 'Importer' specify programs and import options for each data type.

Configuration			×
Importer	Settings		
Master data	Lab data	Spermiograms Mate	rials
Activate M1		▼ New	Delete
Import from:	⊙ File O F	Folder	
C:\CRITEX\MedITE>	<pre>KIVF\Import\patient.I</pre>	dt	0
Delete leading	"0" from patient IDs		
✓ Update partne	rship		
✓ Import referer	first		
Attach CAVE-1	ext		
Date format:		•	
Master data	Lab data	Spermiograms Mater	rials
Activate Prim	olab	▼ New	Delete
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		older () HL7	Por .
			Ha::
-Patient associatio	n method	Lab parameter import	
O Patient ID		<ul> <li>All (Unknown as 'C</li> </ul>	Other')
<ul> <li>Lab order nur</li> </ul>	nber	O only MedITEX lab p	arameters
O Prename, sur	name, date of birth	<ul> <li>Only associated pa</li> </ul>	rameters
Lab paramet	er association list		
✓ Ignore entries v	vithout a value		
Read order nur	nber starting from:	1	
Lab data conta	ins spermiograms		

- Choose in the upper section one of the predefined billing/laboratory/ spermiogram/material programs.
   Select whether to import from a file or folder and enter the path to the Import file/folder field by clicking on the button to the right. Define special settings for the import underneath the file path.
- In the tab sheet, 'Lab data', you can choose a way, how to associate the data with a patient. Either the file contains the patient ID or a lab order number or if neither exists, it is also possible to use personal patient data as an almost unique reference.

You can also define which parameters should be imported:

#### All:

Every parameter will be imported. If a parameter is unknown to MedITEX then the parameter category will be 'Other'.

#### **Only MedITEX lab parameters:**

All parameters unknown to MedITEX will be ignored.

## Only associated parameters:

Exclusively load parameters defined in the association list, ignoring every other parameter.

It is also possible to load spermiograms from within the lab import files. In order to do so you have to check the 'Lab data contains spermiograms' option and enter a key-value-pair into the input fields that appear next to this option. If this pair has been found, the current data is imported as a spermiogram.



# 2. Definition of the association between database fields and key names.

In each importer tab sheet you can define which cell content of the horizontal table based on its column name (keyword of import file) should be associated with each database field. Single and multiple answers, as well as replacement functions are possible.

Example for the allocation of fields using an export file of the billing program M1.

eld	M1	A	
WHDSTART	#80000101#80006100#80006	200#	
RPATID			Patient_ID (PatientID) = 3000
ATIENT_ID	3000		Geschlecht (Gender) = 3110
ESCHLECHT	3110 (Replace:1=M,2=W)		Account (Country) = 3110
IACHNAME	3101		Nachname (Surname) = 3101
/ORNAME	3102		Vorname (First name) = 3102
BEBURTSDATUM	3103		Geburtsdatum (DOB) = 3103
ERUF			Demuf (Occurrentian) 2020
ITEL	3104		Beruf (Occupation) = 3620
TRASSE	3107		Titel (Title) = 3104+3100
RT	3113		Strasse(Street) = 3107
LZ	3112		
EL_PRIVAT	3626		Ort (City) = 3113
IOBIL_PRIVAT			PLZ (Postal code) = 3112
EL_BERUF			Tel Privat (Phone) = 3626
AA PRIVAT		•	Achil Drivet (Mehile) = 2020
Ändern		Standard	$Privat (NODII_Privat (NODIIe) = 3628$
			Fax Privat (Fax) = 3627
Online-Hilfe     Online-Hilfe     Partner Zuweiser	• ОК	X Abbrechen	Email (E-mail) = 3629
Q Online-Hilfe Patient   Partner Zuweiser	Vedistar	X Abbrechen	Email (E-mail) = 3629 
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Conline-Hilfe  Patient Partner Zuweiser eld  WHDSTART UWEISER_CODE ESCHLECHT TEL ACHNAME ORNAME NREDE_BRIEF EBURTSDATUM ACHRICHTUNG	Vedistar           44           40           39 (Token,2,' ')           39 (Token,1,' ')           42           41 (Token,2,' ')           41 (Token,1,' ')	X Abbrechen	Email (E-mail) = 3627 Email (E-mail) = 3629  Field name = Field name (M1) Zuweiser_Code (Referrer code) = 4 Titel (Title) = 40 Nachname (Surname) =39 (Token,2  Strasse (Street) = 42 PLZ (Postal code) = 0206 (Token,2,' Ort (City) = 0206 (Token,1,'') 

- The Zuweiser\_Code (Referrer code = 44) should be the same as Zuweiser\_1\_ID for the tab Patients.
- The fields Nachname, Vorname, Postal code and City contain an example of the "Token-functionality".



#### Lab parameter association list:

Some laboratories use abbreviations for parameters that differ from MedITEX parameters.

In this window you can define associations between import file parameters and MedITEX parameters.

First you select the **program** in the **dropdown menu**. Only this program will use the association list.

On the left there is the **current** association list, for non-existing associations this table will be empty.

Use the **"New**" button to add a new association. Enter the **parameter name** of an **import file** parameter and **select** the according **MedITEX parameter** from the list on the right side. Either **drag&drop** the entry from the right to the left or select the target field on the left and **double click** on a **MedITEX** parameter from the list. You can also use a **filter** to search for the right parameter and select certain **types of parameters** to show using the **checkboxes** underneath the **MedITEX** list. Finally **save** your association list with the **"Save table**" button.

Configurat	tion						x
Edit association lists							
Create a ne via double d During an im	w entry for the se ick or drag'n'drop. port this table will	lected program in be referred autor	the parameter table natically.	e and assign a parameter from	the MedIT	EX parameter list	
Parameter tab	le Primolab	<b>•</b>	MedITEX IVF pa	arameter list	Filter		
Import	MedITEX		PARAM	Description		Туре	
PGN	PROG		AASC	Atypical Antibodies		Serology	
DHDHS	DHEAS		ABCER	Cervical swab		Microbiology	
BHTXT			ABO	Blood Group/Rh		Serology	
BHTSH	TSH		ABURE	Urethral swab		Microbiology	
BHTES	TESTG		ACAB	Anticardiolipin Abs		Serology	
BHSBG	SHBG		ACISPE	Acinetobacter species		Microbiology	
BHPRL	PROL		AFP	AFP		Hormons	
BHPRG	PROG		aHCV	anti HCV		Serology	
BHMPRL			AKS	Ab screening test		Serology	
BHLH	LH		AKSD	Ab differentiation 1		Serology	
BHHCG	HCG		AKSD2	Ab differentiation 2		Serology	
BHFT4	FT4		AKSQ	Ab quantification 1		Serology	
BHFT3	FT3		AKSQ2	Ab quantification 2		Serology	
BHFSH	FSH		АМН	AMH		Hormons	
RHEAT		<b></b>	AMHR	Anti-Mullerian Hormone		Hormons	<b>_</b>
New         Change         Delete         Hormones         Clinical chemistry         Microbiology           New         Change         Delete         Serology         Genetics         Other							
Save table							



## 3. Implemented functions

## • Multiple entries possible:

Multiple entries are possible using the plus sign to link many keys to one single target. <u>Example:</u> 3108+412+4005

## • Replace: QW1=ZW1;...; QWn=ZWn

Source value 1(QW1) is replaced through the target value 1(ZW1), if it exists, etc. *Note: make sure there are no spaces between parentheses.* <u>Examples:</u> 3100 (Replace:Sex:Male=M,Female=W)

3108 (Replace:1=Member,2=Family\_insurance,3=Pensioner) 16 (Replace:E=Husband,K=Child, S=Other)

## • Return: %NOW%

Any entry will be replaced with:

%NOW%	date format	dd.mm.yyyy hh:mm:ss
%DATE%	date format	dd.mm.yyyy
%TIME%	time format	hh:mm:ss
%DATETIME%	date format	dd.mm.yyyy hh:mm:ss
%YEAR%	date format	уууу
%DAY%	date format	dd
%WEEK%	calendar week	day of the current date

## • Token,n,Separator

<u>Example:</u> PLZ (postal code) = **8431 (Token,1,' ')** returns the first word of the field 8431 back. The Separator differ single words. A typical example therefore is the return of the postal code out of the field "08124 Anytown".

# • {Free text}

The text instead of "Free text" will be added at the beginning of target field.

Example: The source field 1234 returns a date, which must not necessarily be imported. But it is possible to add it as additional information in the field "Note".

Example:

"{Date of receipt of the blood sample: } 8415"  $\rightarrow$  "Date of receipt of the blood sample: 01.02.2013"

• #CRLF#

Can be used in the text fields NOTE and BEMERKUNG.

#### 4. Examples for the construction of import files

# • MER format

Convert Excel to CSV, and CSV to the MER format.

#### Example (MER):

PATIENT\_ID;DATE;TIME;PARAM;VALUE;NOTE;DOCTOR "1","14.02.2011";"12.30";"RH";"negative";"";"doctor 1" "2", "14.02.2011";"12.30";"HCG";"0,25";"retest in 1 week";"doctor 1" "3", "15.02.2011";"";"FSH";"1,3";"";"

<u>Tips:</u>

- The number of columns should be identical to the number of columns of the header;
- Header: column name are separated with semicolon and without quotes;
- Header: no spaces between columns;
- Rows of data: single data are separated with semicolon and limited with quotes.



- BDT format
  - 00830001
  - 0153101Test\_Name
  - 0193102Test\_Surname
  - 024841117 Progesterone
  - 010500117P
  - 01084201,2
  - 0088422+
  - 0128421ng/ml
  - 01684600,3 0,8

First three digits represent the length of the row, next four digits is the identifier. All other characters are the information itself.

Example: for the first row. 008 = length 3000 = identifier for Patient\_ID 1 = Patient\_ID

• The LDT format looks nearly the same; the difference is that numbers of key fields may differ.

# 5. More useful tips:

- Correct syntax: the column name in the header has to be unique and exactly the same as the name in the field of the LDT Importer.
- Patient and partner information should have different names, like Pat\_ID and Par\_ID.
- On every importing process, each assigned file will be completely imported. Therefore, manually inserted field information entered in MedITEX IVF, will be overwritten the next time LDT Importer is ran. In this case, the link for this field in the LDT Importer settings must be deleted.
- Modifications can be made at all times.
- Name assignment is case sensitive.
- The import file format is detected automatically
  - A .bdt file is treated like an .ldt file
  - A .dat file can have the format of an .ldt file or the default .dat format (only two key numbers) The LDTImporter will automatically check which file format is used



In this t   General   MIS / MER   Rules   - SUPPORT -     Autorun import   Close LDTImporter after import automatically:   after   Close LDTImporter after import automatically:   after   Autorun import   Close LDTImporter after import automatically:   after   Close LDTImporter after import automatically:   after   Autorun import   Actorur after import automatically:   after   Delete imported files from import folder   Paths   MedITEX tolder   C:CRECNMedITEX IVF   Backup folder   C:RecDateADISicherung\LDTImport   HL7 DLL path   Interface     Lab data import from Immulite (ASTM-COM protocol)   Port:   Baud rate:   9600   Data Bits:   8   Parity:   None   Stop Bits:   Incention	
General MIS / MER     Autorun import        Close LDTImporter after import automatically:     after     after <td>ab sheet</td>	ab sheet
Autorun import    Close LDTimporter after import automatically: after 5 min     Archive import files    Delete imported files from import folder     Paths     Paths    MedITEX folder     C:\CRITEX.WedITEX IVF    Backup folder    C:\RecDateAD\SicherungLLDTimport    HL7 DLL path     Port:    Baud rate:   9600   Party:   None   Stop Bits:   1   Stop Bits:	porter in
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Stop Bits: 1  Stop Bits: None	
Stop Bits: None	
Q Online help ✓ OK X Cancel	

#### **General settings:**

Т

In this tab sheet, you can define the behavior of the LDT importer in the upper section.

The middle section is used to set paths for external interfaces and the backup folder.

You can also connect the LDTImporter to a COM Interface

#### Processing steps for all imports:

