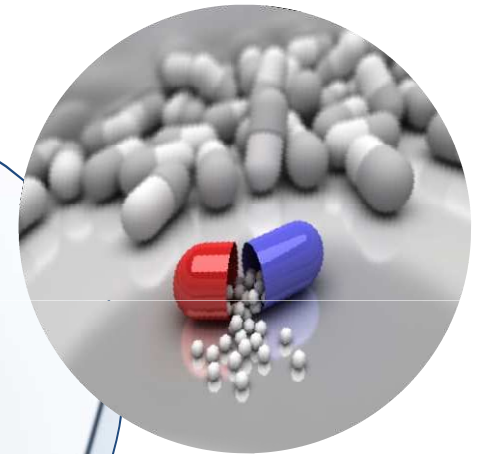


THERAPYEDGE LIVER DISEASES

Improving Disease Management



 **TherapyEdge™**

PATIENT RECORDS THAT CAN SPAN A LIFETIME

With EMR solutions from TherapyEdge™, patient information is tracked online from the point of first contact with your organization. Clinical activities, orders, medication administration, documentation and results – every critical detail of the patient record is available to the care team, when and where they need it.

TherapyEdge™ Apps


TherapyEdge


TEBox


eRegister

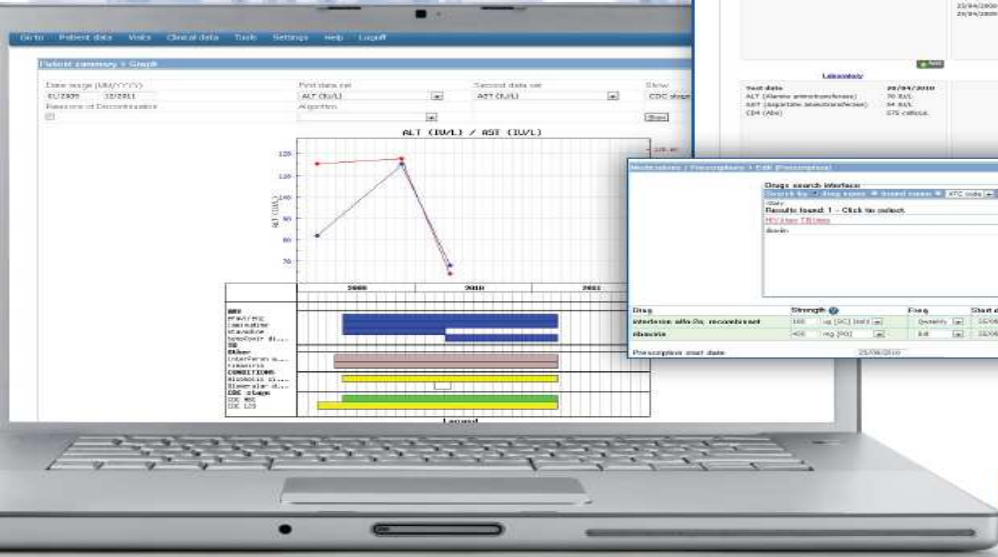
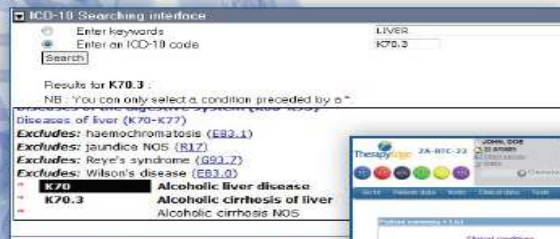
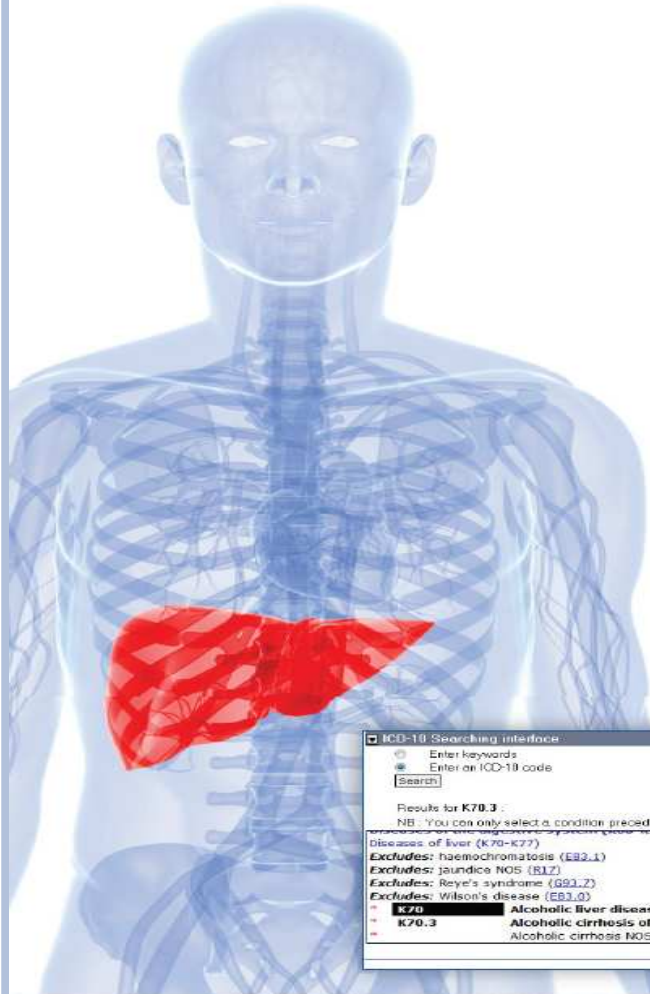

ViroScore


DeepChek™


FibroMeters



No more time wasted tracking down lost charts or calling the lab for results. With TherapyEdge™, it's all at your fingertips. The result is improved clinical workflow, greater efficiency, and better patient service.



Access to information is at your fingertips

- ✓ Medical history (risk factors, treatment failure)
- ✓ Conditions list (ICD10 with specific filters for liver diseases)
- ✓ Medications list (FDA & EMEA + drugs under investigation in clinical trials)
- ✓ Laboratory results (CBC, liver enzymes, viral load and genotyping, serology ...)
- ✓ Investigations such as biopsy, imaging
- ✓ Sequencing and drug resistance interpretation for HBV, HCV
- ✓ Non-invasive tests methods for Metavir classification such as the FibroMeters
- ✓ All surrogate markers and scores for assessing treatment success and disease progression



Fully Integrated Solution

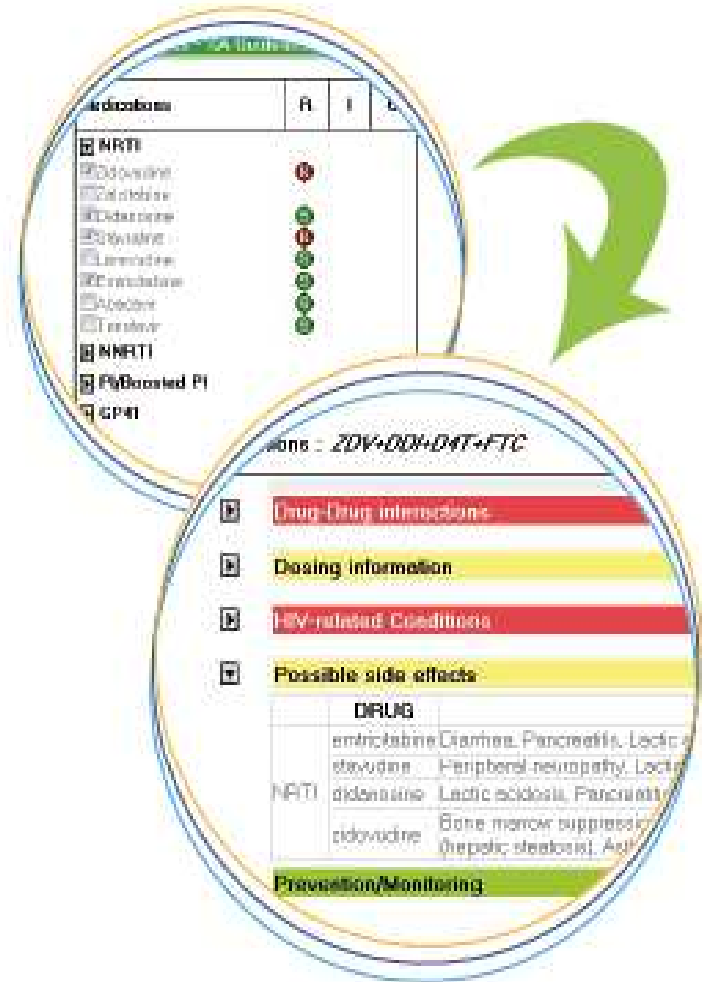
- Clinical, Biology and Molecular database
- Routine and Research Projects



THERAPYEVAL™ - HEP

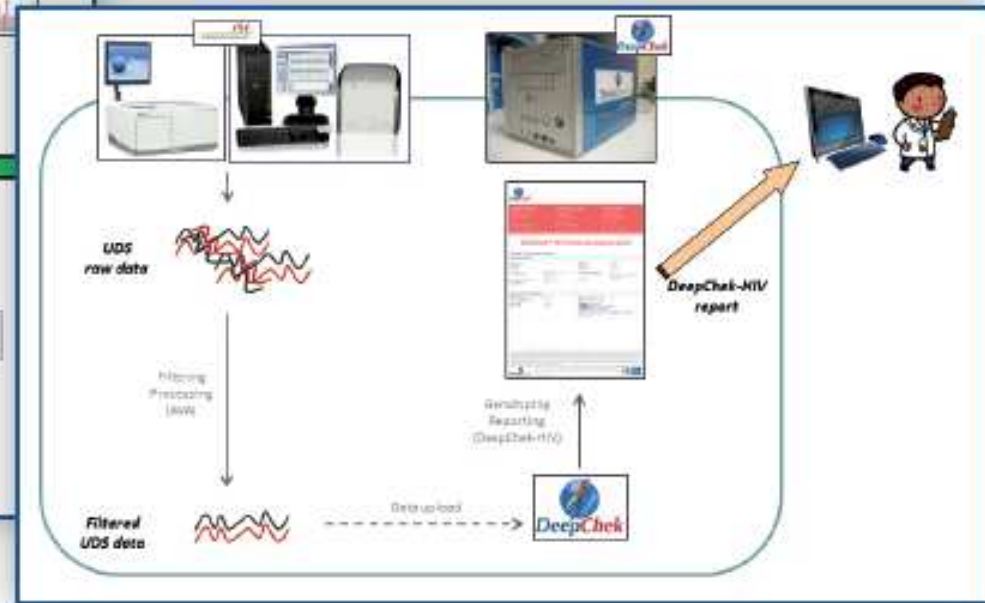
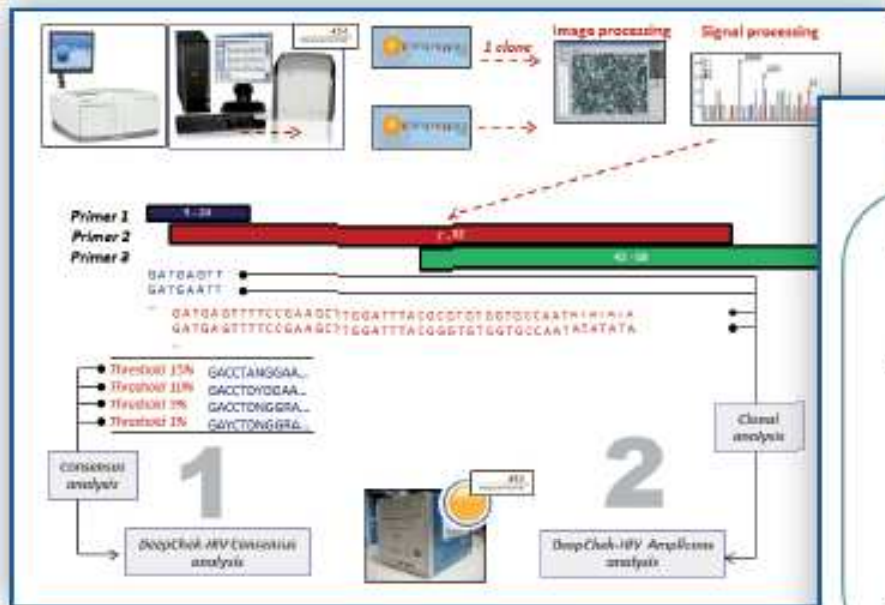
Automated task management, electronic work lists and built-in intelligence reduce the need for manual tasks. System alerts and reminders pro-actively notify staff of outstanding tasks and automatically prioritize critical issues.

TherapyEval™-HEP brings together the official guidelines, approved drug package inserts and patients information about liver diseases and other underlying conditions (HIV/AIDS, tuberculosis, STIs ...) to guide clinicians in their treatment decisions for better healthcare delivery towards the patients.





Your next generation Clinical Genotyping in Hepatitis





DeepChek™-HEP is a unique bioinformatics framework that allows the combination of anti-hepatitis drug resistance analyses (both population-based or ultra-deep sequencing) and clinical data in a fully integrated database compatible for routine and research clinical practices.

The system, fully integrated with the Amplicon Variant Analyzer software (Roche® GS FLX/Junior system), offers as an output a genotyping clinical report which streamlines the additional UDS genotypic interpretation including minor viral populations.

Additional tools allow subsequent epidemiological analysis on all data. It provides viral hepatitis genotyping and subtyping and manages host (interleukin families) sequences for interferon, ribavirin and anti-viral personalized treatment decisions.





FibroMeters Online in your patient file

Via a dedicated interface, laboratory results entered in your patient follow-up can be processed by a simple click to request a FibroMeter test (viral, metabolic steatosis, alcohol) and get the report and data inserted into the patient file. Reports can be shared with the hospital information system using TherapyEdge™ connectivity solutions.

NEW : CirrhoMeter^{3G}, first commercial non invasive test for cirrhosis diagnosis.





FibroMeters Online in your patient file

Fibrometer order

Date of sample: 12/01/2011
Date of prescription: 12/01/2011
Type of FibroMeter analysis: FibroMeter V 2G, FibroMeter V 3G, FibroMeter A, FibroMeter S.
Determine score:
Determine activity:
Determine area:

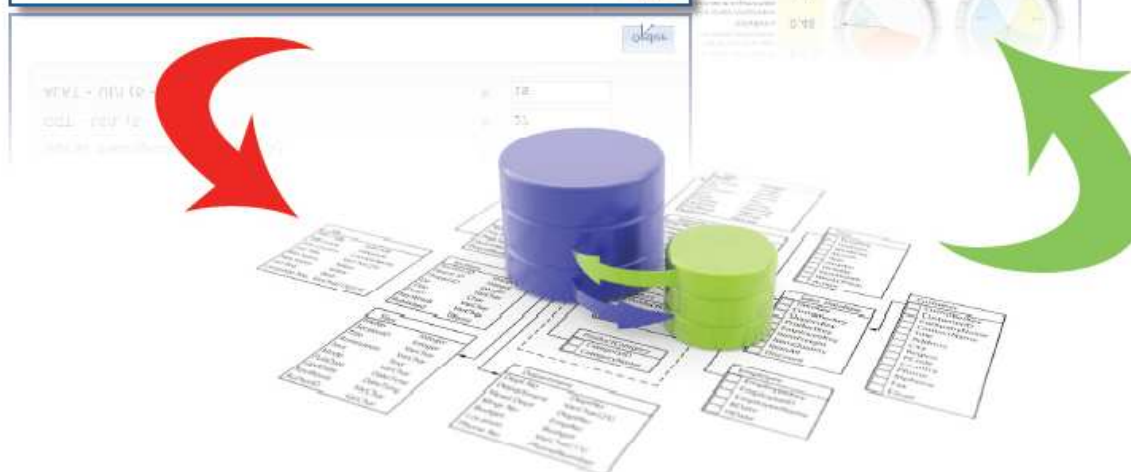
Marker

Platelets - G/l (20 - 800)	210
ASAT - UI/l (6 - 500)	21
Urea - mmol/l (1 - 15)	2.4
Percentage of prothrombin - % (20 - 150)	23
Alpha2 macroglobulin - g/l (1 - 5)	4
GGT - UI/L (5 - 2000)	27
ALAT - UI/l (6 - 500)	15

FibroMero V LABO TEST ABL
Resultado de las pruebas de sangre
Resultado del FibroMero

Valores	Comentarios
166 UI	El sistema no ha encontrado ningún marcador con índices de falso positivo o negativo.
100 %	
85 UI	
67 UI	
12 pmol/l	
186 UI/L	
5.60 mmol/l	
31 g/L	
2.58 g/l	

Resultado de la fibrose: 0,42 F1/2
Resultado de la fibrose: 9,0 %
Resultado de la fibrose: 0,48 A1/2





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