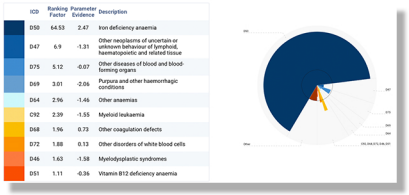
Introducing SBAS Software

Recommender System

The new SBAS Software Accessory



	ICD	Ranking Factor	Parameter Evidence	Description
	D50	64.53	2.47	Iron deficiency anaemia
	D47	6.9	-1.31	Other neoplasms of uncertain or unknown behaviour of lymphoid, haematopoietic and related tissue
	D75	5.12	-0.07	Other diseases of blood and blood-forming organs
	D69	3.01	-2.06	Purpura and other haemorrhagic conditions
	D64	2.96	-1.46	Other anaemias
	C92	2.39	-1.55	Myeloid leukaemia
	D68	1.96	0.73	Other coagulation defects
	D72	1.88	0.13	Other disorders of white blood cells
	D46	1.63	-1.58	Myelodysplastic syndromes
	D51	1.11	-0.36	Vitamin B12 deficiency anaemia

The Recommender System is a patient-tailored system that provides a list of informative unmeasured blood parameters that are of great significance for the specific disease.

This patient-tailored system curates a comprehensive list of crucial yet unmeasured blood parameters, offering valuable insights specifically relevant to the targeted disease. By focusing on these informative markers, it enhances the understanding of the disease's nuances and aids in personalized health.

D68 - Other coagulation defects

Informative non-measured blood parameters
Prothrombin activity %; PT %
Activated Partial Thromboplastin Time; APTT
Prothrombin International Normalized Ratio; INR
Bicarbonate, Total
Sedimentation Rate; SR; Erythrocyte sedimentation rate; ESR
Col/Epi closure time
LDL Cholesterol
Creatine Kinase; CK; Phosphocreatine kinase; Creatine phosphokinase; CPK
SPE beta 1
Kappa free

Benefits

Smart Blood Analytics

Personalized Insights

- Tailors recommendations to individuals.
- Aids early disease detection.
- Deepens understanding of patient's disease.

Precision Health Management

- Provides specific disease insights.
- Allows precise and effective interventions.
- Supports patient-tailored treatment.

Reduced Healthcare Costs

- Enables early intervention.
- Personalizes management and prevents disease escalation.
- Reduces the need for costly treatments.

How it works

Step 1: Run SBAS Software

Step 2: Click a particular diseases for additional insights

Step 3: Review additional blood parameters recommendation

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