



# Mind

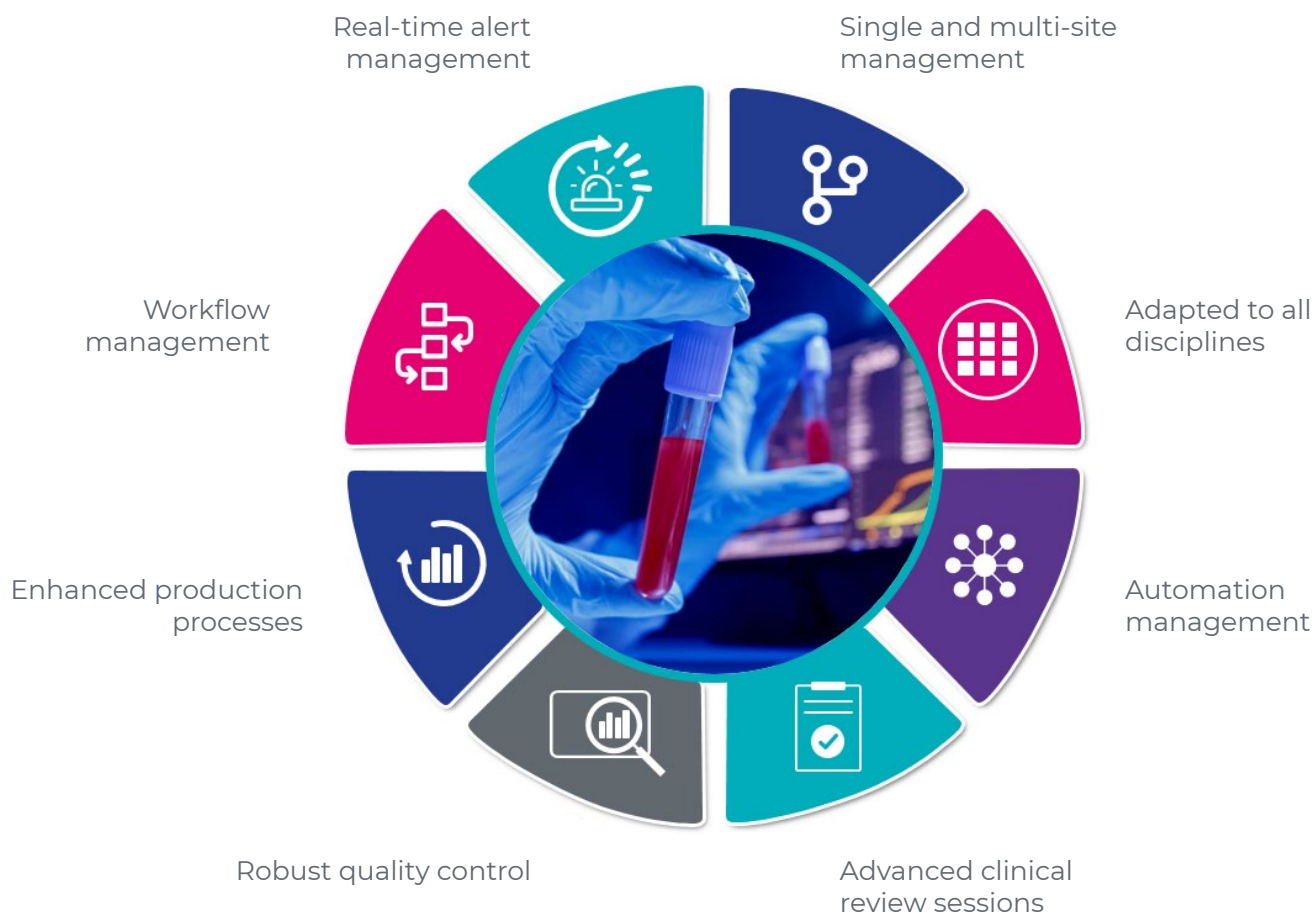
Middleware Integrated  
NexLabs Data



TECHNIDATA  
MEDICAL SOFTWARE

# A NEW GENERATION OF MIDDLEWARE

<sup>TM</sup>Mind is a unique solution to manage result production and meet laboratory quality control requirements.





# A MODERN, UNIQUE AND POWERFUL ANALYTICAL SOLUTION

Interface and monitor analytical production units regardless of their architecture. Follow up on internal and external quality controls, reagent traceability, microscopy data entry, maintenance, as well as all other steps necessary to produce secure results.

## CONNECT TO ALL DEVICE TYPES

Automated spaces

Robotic tracks

Aliquoting and sorting

Pre- and post-analytic instruments

## HIGH PERFORMANCE IRRESPECTIVE OF PRODUCTION VOLUMES

Large interfaces of connections

Unlimited number of interfaced instruments

Unlimited number of samples processed daily

## NO MATERIAL CONSTRAINTS

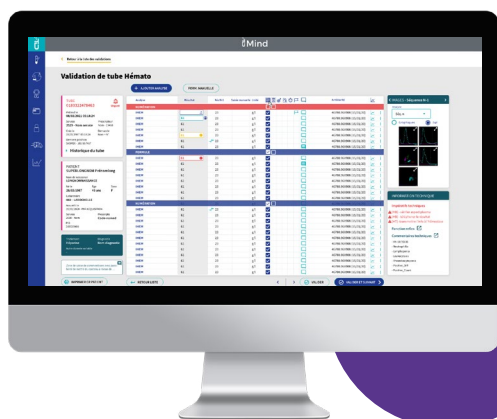
No additional materials required

Accessible via internet browser from all workstations

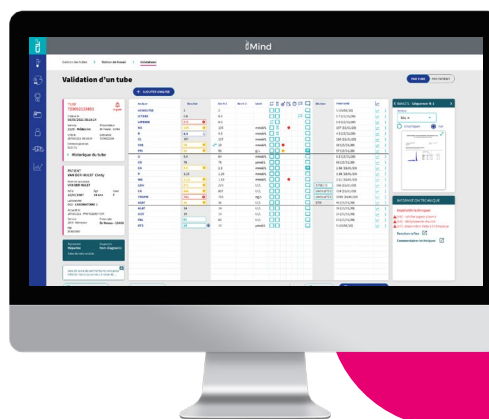
# ADVANCED ON-SCREEN FEATURES

Powerful analytical management through dynamic user interfaces to display work lists, counters, specialist review, dashboards, alerts, and expert appraisal rules.

Haematology review

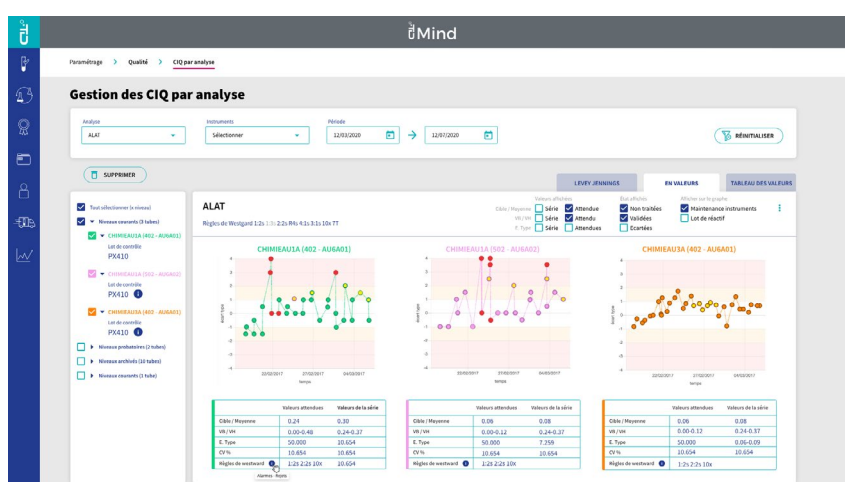


Biochemistry review



## NEXT-GENERATION MIDDLEWARE FOR ADVANCED PRODUCTION MANAGEMENT

Innovative quality control and accreditation management modules with automatic report production.



Quality control - Levey-Jennings chart

The infrastructure of <sup>TD</sup>Mind meets all your cybersecurity, modularity, stability, and performance needs. It offers some of the latest developments in information technology.



# MIDDLEWARE INTEGRATED WITH <sup>TD</sup>NEXLABS

## A TWO-SIDED SOLUTION FOR SECURE LABORATORY OPERATION

<sup>TD</sup>Mind is integrated with <sup>TD</sup>NexLabs and benefits from a range of backup features. It provides exclusive and innovative communication between two complementary and autonomous systems to facilitate your daily work routines through:

- **Synchronised systems** - <sup>TD</sup>Mind settings are recovered directly from <sup>TD</sup>NexLabs.
- **Interoperable software packages** - detailed analytical data originating from <sup>TD</sup>Mind is available in clinical review sessions of <sup>TD</sup>NexLabs.

STATE OF  
THE ART



INNOVATIVE



SECURE



<sup>TD</sup>NexLabs

<sup>TD</sup>Mind





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