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ONLINE TRAINING
CATALOGUE 2024

Hematology,
Clinical Chemistry & Hemostasis

edito

Summary

The International Training Manager's word	1
Our commitments	2
HORIBA Medical Training Centers	3
o Bangkok, Thailand	4
o Irvine, USA	5
o Kyoto, Japan	6
o Montpellier, France	7
o Nagpur, India	8
o Sao Paulo, Brazil	9
o Shanghai, Chine	10
Hematology, Hemostasis & Clinical Chemistry Online training program	12
Your contacts	34

The International Training Manager's word



Dear Horibarians, dear partners, and dear customers,

This year will once again bring big challenges. More than ever we need to mutualize our talents to bring product knowledge around the world. We will make it possible by increasing our already strong digital training offer, by opening more training centers,

by getting well prepared for the release of new products (including our brand new chemistry range).

While we are currently sustaining our previous activity, we are also strongly committed to these new projects.

Be assured that we will continue to make every effort to ensure that the learning moments we share with you, in each of our centres and online, are great experiences we constantly improve.

Thibault CRES

Our commitments

Modernize our sessions and training materials to be at the forefront of current teaching techniques:

To this end, we are studying numerous projects which allows to facilitate and optimize your learning (e-learning, micro-learning, interactive MCQ, webinars, technical videos...) and we are constantly improving our teaching techniques and methods during face-to-face trainings. Furthermore, this year we are modernizing all our software for recording training sessions and distribution of documents.

Improve and standardize the quality of our services in all Training Centers:

All of our Training Centers are organized to offer you similar and standardized sessions for which we try to improve the quality of the content each year. For this, each center uses the same tools, the same criteria for certifying trainers and applies the same procedures that comply with our international certifications.

One Company ! and One Training Standard.

Promote respect for the environment in our daily work:

We want to increase, even more, our commitment to respect the environment; thus we started the project to remove all the "quality" documents in paper format from our sessions in order to dematerialize them along with a full management of the electronic validation process.

HORIBA Medical Training Centers

HORIBA Medical Training division organizes each year more than 4000 training days, in our subsidiaries or outside premises.

Last year, we had the pleasure to train about 1000 trainees on our products and more than 90% of them were "very satisfied" at the end of the training session.

The training sessions we offer are varied in order to meet the skills needs of trades:

Service Engineers
Application Engineers
Sales Engineers
Business Expert
Final referent Users...

To facilitate a good knowledge transmission, HORIBA Medical Training Centers are located everywhere in the world :

- Bangkok, Thailand
- Irvine, USA
- Kyoto, Japan
- Montpellier, France
- Nagpur , India
- Sao Paulo, Brazil
- Shanghai, China



Bangkok, Thailand Irvine, USA



Established in HORIBA (Thailand) Limited facilities, with decades of experience in Hematology, Biochemistry and Hemostasis (through a previous distribution partnership), Bangkok Training Center participates in the deployment of our instruments in Asia-Pacific. Like Montpellier's, Bangkok Training Center offers training courses in the three domains of knowledge. Every month, the training session available is tailored to meet the needs expressed.



Mr. Antoine Meyrignac
General Manager – Asia Pacific
Training Center Manager



Ms. Mattaneeya Pattarateerachat
Application Manager
Asia Pacific - Application Trainer



Mr. Jefferson Villapando
Technical Trainer



Ms. Patcharee Thawornwiriyanun (Ning)
Assistant to GM – Asia Pacific
Training Coordinator



Using all modern pedagogical technologies and techniques: video, e-learning modules, face-to-face trainings, the Irvine Training Center trains more than 400 trainees per year. The Center gives technical trainings, application trainings and trainings oriented towards the use of our equipments. The face-to-face sessions take place partly in the offices in California but also directly in the Customer's laboratory, handled by FSE (Field Service Engineers) & Application Specialists.



Skip Smith
Training Center Manager



Tim Haugeback
Field Service Engineer & Trainer



Steven Mason
Trainer

Kyoto, Japan



The Japan Training Center is the first Multi-segment (Automotive, Medical, Process & Environment, Scientific, Semi conductor) Training center of the group and has been opened in 2021.

Based in Kyoto, the Medical activity has been officialized in Sept. 22.

With over 51 training instruments units and 5 training rooms, the training center offers possibility to train up to 48 people at a time.

The studio and the online room allow remote training.

E-Learning is also available.



Mr. Yoichiro Tamamura
Training Center Section Leader



Mr. Ken Kamezaki
Training Coordinator (Medical)



Ryusuke Sakaguchi
Training Coordinator (Multi segment)



Shuhei Takama
Service Division Medical Device

Montpellier, France



Based in our HORIBA Medical French site, in Montpellier, the Training Center welcomes each year more than 500 trainees, from more than 90 different nationalities.

The Training Center offers optimal working conditions:

- 6 Training rooms
- 50 instruments from all HORIBA Medical ranges (including the latest ones, as HELO 2.0* Solution and the new hemostasis instruments range)

*HORIBA Evolutive Laboratory Organization



Laurence Nguyen-Galzi
Digital Training Coordinator



Thibault Cres
HORIBA Medical Training Manager
Green Belt in LEAN management and methods of continuous improvement speciality:
Clinical cases studies, educational engineering



Leila Nasser
Documentation &
Training Center Assistant



Eric Diaz
Expert Trainer in Hematology
Technical team training manager
Face-to-face Training Coordinator



Margaux Boissiere
Hematology Trainer
Referent for Application trainings



Olivier Bois
Clinical Chemistry, Hemostasis
and Hematology Trainer
Technical Support

Nagpur, India



Crucial in more than one way, the Indian market is booming. To reach a high level of customer satisfaction thanks to professional and efficient teams, HORIBA India invests heavily in its Training Center; with four training rooms equipped with all Hematology and Biochemistry ranges, one manager, one coordinator and two full time trainers, HORIBA India Training Center trains more than 250 trainees each year.



Pushkar Admane
Head – Scientific
Affairs & Training



Suthram Subramanyam
Clinical Chemistry Trainer



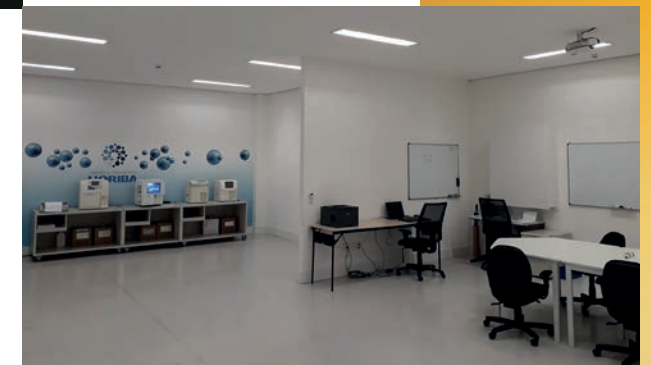
Murali Ramachandran
Hematology Trainer

Sao Paulo, Brazil



The Brazilian Training Center, located near Sao Paulo, has already been operating for many years. Major actor for the HELO* Solution, – more than 50 high range instruments are already installed in customer's laboratories in Brazil and are running several thousand of samples per day! - the Training Center is a crucial support ensuring simultaneously the transmission of knowledge to HORIBA Brazil staff, to HORIBA Brazil local distributors but also to all our Latin America's distribution network.

*HORIBA Evolutive Laboratory Organization



Fabio Oliveira
Training Center Manager



Charles Camargo
Trainer Manager
Training Coordinator



Barbara Lima
Trainer



Fabio Simoes
Trainer



Mariana Bueno
Trainer

Shanghai, China



In order to support the launch of the Yumizen Hematology range on the Chinese market (HELO* Solution, YH550), HORIBA (China) Trading Co, Ltd. get equipped with a state-of-the-art training Center which has opened its doors July-2019. Everything is being done to ensure that the Center is operational as soon as it is launched: certified trainers, equipped facilities and a fleet of instruments to meet this major challenge.

*HORIBA Evolutive Laboratory Organization



Yi Xue
Shanghai Training Center Manager
Hematology Technical Trainer
Excellent Service Engineer
Technology and malfunction analysis



Jun Wang
Hematology Technical Trainer
Expert Service Engineer
More than 10 years of HORIBA Medical
Service experience



Qiong Gao
Hematology Application Trainer
Clinical laboratory medicine
Experienced Application
Specialist



Ming Cao
Hematology Application Trainer
Clinical laboratory medicine
10 years' work experience in
hospital clinical laboratory

Online Training Program

Hematology Intermediate

Code
STD ONLINE HEM INT EN 3S

Revision
June, 2020

Target audience
Client, Application engineer

Training main objectives
To improve Hematology knowledge:

- Blood cells
- Cytology of mature and immature cells
- Parameters normal ranges
- Hematopoiesis
- Basics hematological pathologies

Skills targeted
At the end of the training course, the trainee should understand the hematology basics, blood parameters normal range, hematopoiesis and blood lineages, cytology of mature and immature cells and some basic pathologies corresponding to blood parameters.

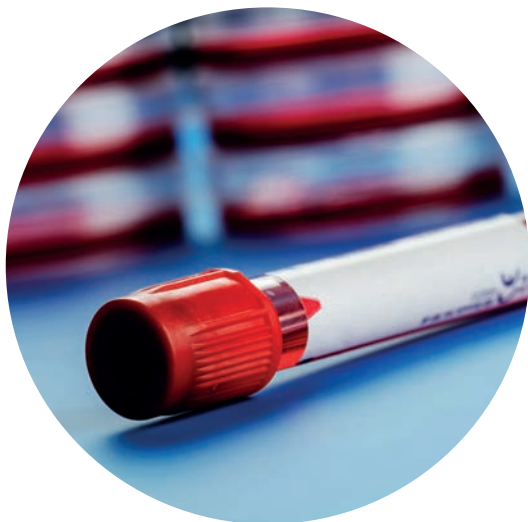
Duration and Schedule
The online training is organized in 3 sessions of 3 hours.

Requirements & Recommendations
Requirements: none
Recommendations: none for this course

Learning methods

- Theoretical presentations
- Quiz

3 sessions
9 hours



Online Training Program

Hemostasis Beginner

Code
STD ONLINE HEMO BEG EN 1S

Revision
September, 2020

Target audience
After Sales Service Technician, Sales

Training main objectives
To improve Hemostasis knowledge:

- Coagulation cascade
- Parameters

To improve technologies knowledge:

- Hemostasis instruments technologies
- Hardware description
- Software description
- Reagents description

Skills targeted
At the end of the training course, the trainee should understand the hemostasis basics and HORIBA Medical instruments main functions and technologies.

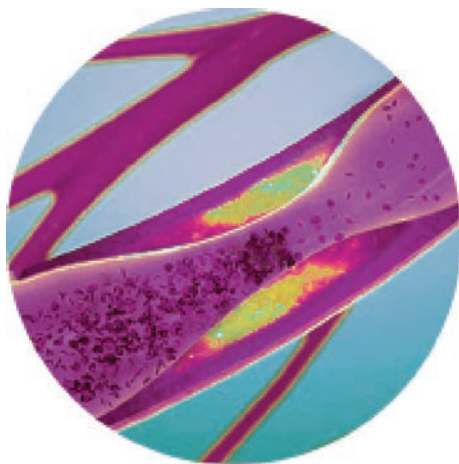
Duration and Schedule
The online training is organized in 1 session of 3 hours.

Requirements & Recommendations
Requirements: none
Recommendations: none for this course

Learning methods

- Theoretical presentations
- Quiz

1 session
3 hours



Online Training Program

Hemostasis Intermediate

Code

STD ONLINE HEM INT EN 3S

Revision

November, 2021

Target audience

Client, Application engineer

Training main objectives

- To improve Hemostasis knowledge of
- Screening Tests
- Fibrin Formation & Degradation
- Thrombophilia
- Anticoagulant Therapy

Skills targeted

At the end of the training, the trainee should be comfortable with:

- Hemostasis (test & technologies)
- Reagents: interest and use
- Preanalytical recommendations

Duration and Schedule

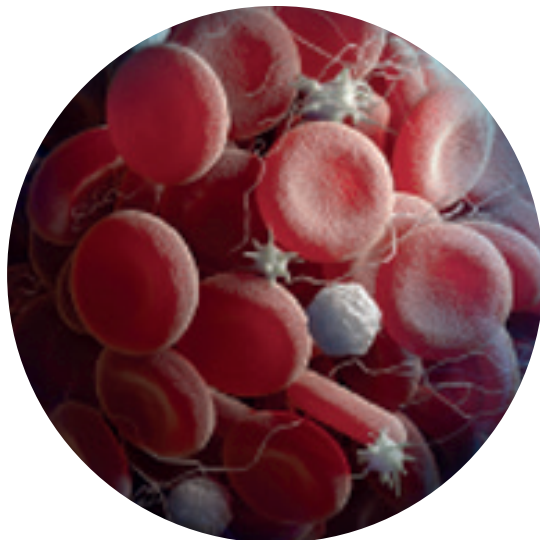
The online training is organized in 3 sessions of 3 hours

Requirements & Recommendations

It is mandatory to have attended Hemostasis Beginner
Recommendations: None

Learning methods

Theoretical presentations



3 sessions
9 hours



Online Training Program

Biochemistry Beginner

Code

STD ONLINE BIO BEG EN 1S

Revision

June, 2020

Target audience

After Sales Service Technician, Sales

Training main objectives

- To improve Biochemistry knowledge:
- Molecules Chemistry
- Medical panels of Clinical Chemistry
- Parameters
- To improve technologies knowledge:
- Clinical chemistry technologies
- Application overview

Skills targeted

At the end of the training course, the trainee should understand the clinical chemistry basics and technologies associated.

Duration and Schedule

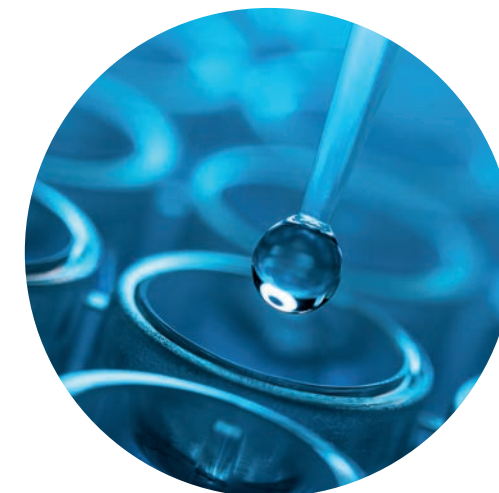
The online training is organized in 1 session of 3 hours.

Requirements & Recommendations

Requirements: none
Recommendations: none for this course

Learning methods

- Theoretical presentations
- Quiz



1 session
3 hours



Online Training Program

Biochemistry Intermediate

Code

STD ONLINE BIO INT EN 3S

Revision

June, 2021

Target audience

Client, Application engineer

Training main objectives

To improve Biochemistry & application knowledge of:

- Chemistry of Molecules
- Enzyme/substrates
- Specific proteins
- Ions & ISE module
- Calculation mode & calibration mode
- Reagent chemistry & use

To improve Clinical knowledge of:

- Clinical panels
- Interference (sample & reagent)

Skills targeted

At the end of the training course, the trainee should have

- Improved knowledge of biochemistry use & application.
- Improved biochemistry measurement technologies knowledge.
- Improved Clinical chemistry knowledge (panels).

The online training is organized in 3 sessions of 3 hours.

Duration and Schedule

The online training is organized in 3 session of 3 hours.

Requirements & Recommendations

Requirements: It is mandatory to have attended Biochemistry Beginner

Recommendations: Application experience & knowledge

Learning methods

- Theoretical presentations
- Video conferencing



3 sessions
9 hours



Online Training Program

Malaria

Code

STD ONLINE MALARIA EN 1S

Revision

January, 2021

Target audience

After Sales Service technician, Sales, Client, Application engineer

Training main objectives

To improve knowledge on Malaria:

- Demographics
- Clinical symptoms
- Pathogenesis
- Diagnosis
- Challenges
- Malaria flag on Horiba instruments
 - .Pentra XLR/80XL
 - .Yumizen H550

Skills targeted

At the end of the training course, the trainee should understand Malaria pathology and diagnosis, Malaria detection challenges, Malaria flags on Pentra XLR/80XL, data-mining and Malaria and Dengue flags on Yumizen H550.

Duration and Schedule

The online training is organized in 1 session of 3 hours.

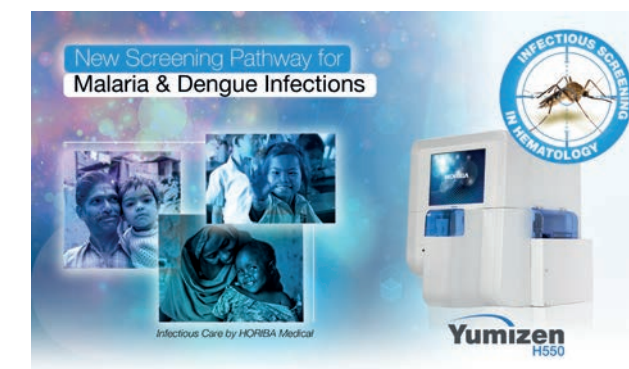
Requirements & Recommendations

Requirements: none

Recommendations: none for this course

Learning methods

- Theoretical presentations



1 session
3 hours



Online Training Program

Yumizen P8000 rules

Code
STD ONLINE YP8000 RULES EN 4S

Revision
January., 2020

Target audience
P8000 Expert

Training main objectives
To be able to provide support to customers:
- Rules creation
- Rules customization
To be able to train customers

Skills targeted
At the end of the training course, the trainee should understand how the Yumizen P8000 rules work and should be able to create and customize rules.

Duration and Schedule
The online training is organized in 4 sessions of 3 hours each

Requirements & Recommendations
Requirements: **Mandatory to have attended P8000 Use & Setup**
Recommendations: YP8000 basic training

Learning methods
- Theoretical presentations
- Demonstrative videos
- Application exercises
- Quizzes



4 sessions
12 hours



Online Training Program

ABX Pentra C200* Use

Code
TD ONLINE PC200 USE EN 3S

Revision
June, 2021

Target audience
Client, Technician, Sales, Application engineer

Training main objectives
To improve knowledge of:
- Applications
- Pentra C200 functions
To improve Pentra C200 use of:
- Reagent, calibration & QC handling
- Patient sample run
To improve technologies knowledge of:
- Device principle
- Application overview

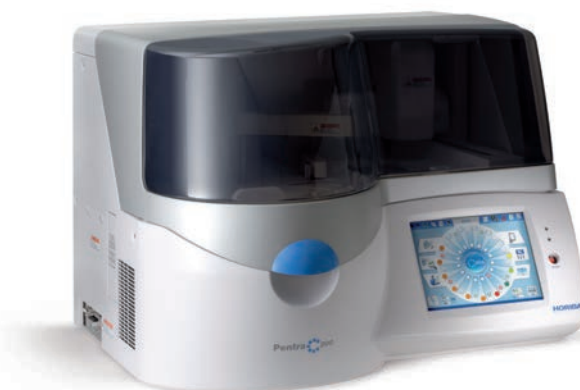
Skills targeted
At the end of the training course, the trainee should have
- Improved knowledge of Pentra C200 use.
- Improved knowledge of Pentra C200 maintenance.
- Improved knowledge of instrument technologies.

Duration and Schedule
The online training is organized in 3 sessions of 3 hours.

Requirements & Recommendations
Requirements: None

Recommendations:
Knowledge in Biochemistry

Learning methods
- Theoretical presentations
- Videos
- Video conferencing



3 sessions
9 hours



*ISE option on request (1 session/ 3 hours)

Online Training Program

ABX Pentra C200 Application

Code
STD ONLINE PC200 APP EN 2S

Revision
June, 2021

Target audience
Application engineer

Training main objectives
To improve Biochemistry knowledge of:
- Applications
- Parameters
To improve technologies knowledge of:
- Device principle
- Application overview

Skills targeted
At the end of the training course, the trainee should have
- Improved knowledge of Pentra C200 use & application.
- Improved knowledge of Pentra C200 application installation & troubleshooting.

Duration and Schedule
The online training is organized in 2 sessions of 3 hours

Requirements & Recommendations
Requirements:
- Experience & knowledge of Pentra C200 use or **to have attended "Pentra C200 Online Use"**.

Recommendations:
- Knowledge of biochemistry

Learning methods
- Theoretical presentation
- Demonstrations
- Simulator
- Video conferencing



2 sessions
6 hours



Online Training Program

ABX Pentra C400* Use

Code
STD ONLINE PC400 USE EN 3S

Revision
June, 2021

Target audience
Client, Technician, Sales, Application engineer

Training main objectives
To improve knowledge of:
- Applications
- Pentra C400 functioning
To improve Pentra C400 use:
- Reagent, calibration & QC handling
- Run patient sample
To improve technologies knowledge of:
- Device principle
- Application overview

Skills targeted
At the end of the training course, the trainee should have
- Improved knowledge of Pentra C400 use.
- Improved knowledge of Pentra C400 maintenance.
- Improved knowledge on instrument technologies.

Duration and Schedule
The online training is organized in 3 sessions of 3 hours

Requirements & Recommendations
Requirements: none
Recommendations:
- Knowledge of Biochemistry

Learning methods
- Theoretical presentations
- Videos
- Video conferencing



3 session
9 hours



*ISE option on request (E-Learning module)

Online Training Program

ABX Pentra C400 Application

Code
STD ONLINE PC400 APP EN 2S

Revision
June, 2021

Target audience
Application engineer

Training main objectives
To improve Biochemistry knowledge of:
- Applications
- Parameters
To improve Pentra C400 knowledge of:
- Installation
- Settings
To improve technologies knowledge of:
- Application & cycles

Skills targeted
At the end of the training course, the trainee should have
- Improved knowledge of Pentra C400 use & application.
- Improved knowledge of Pentra C400 application installation & troubleshooting.

Duration and Schedule
The online training is organized in 2 sessions of 3 hours

Requirements & Recommendations
Requirements:
- Experience & knowledge of Pentra C400 use or **to have attended "Pentra C400 Online Use"**

Recommendations:
- Knowledge of biochemistry

Learning methods
- Theoretical presentation
- Demonstrations
- Simulator
- Video conference



2 sessions
6 hours



Online Training Program

Yumizen G400 Use

Code
STD ONLINE YG200 YG400 USE EN 1S

Revision
July, 2020

Target audience
Client, Technician, Sales, Application engineer

Training main objectives
To improve Hemostasis knowledge of:
- Parameters
- Pre-analytical recommendations
To improve instruments knowledge of:
- Registration of reagents, QC & Cal
- Analytical flags
- Patient management
- Customer maintenance
To improve technologies knowledge of:
- Device principle
- Application overview

Skills targeted
At the end of the training, the trainee should have improved knowledge of:
- Instrument use
- Instrument maintenance
- Technologies
- Setup

Duration and Schedule
The online training is organized in 1 session of 3 hours.

Requirements & Recommendations
Requirements: none

Recommendations:
- Knowledge of Hemostasis discipline or experience on other Hemostasis instrument

Learning methods
- Theoretical presentations
- Videos
- Camera



1 session
3 hours



Online Training Program

Yumizen G800/G8X0H/ G15X0/G15X0H Use

2 sessions
6 hours

Code
STD ONLINE YG800 YG1500 USE EN 2S

Revision
July, 2020

Target audience
Client, Technician, Sales, Application engineer

Training main objectives

To improve Hemostasis knowledge of:

- Parameters
- Pre-analytical recommendations

To improve instruments knowledge of:

- Registration of reagents, QC & Cal
- Analytical flags
- Patient management
- Customer maintenance

To improve technologies knowledge of:

- Device principle
- Application overview

Skills targeted

At the end of the training, the trainee should have improved knowledge on:

- Instrument use
- Instrument maintenance
- Technologies
- Setup

Duration and Schedule

The online training is organized in 2 sessions of 3 hours

Requirements & Recommendations

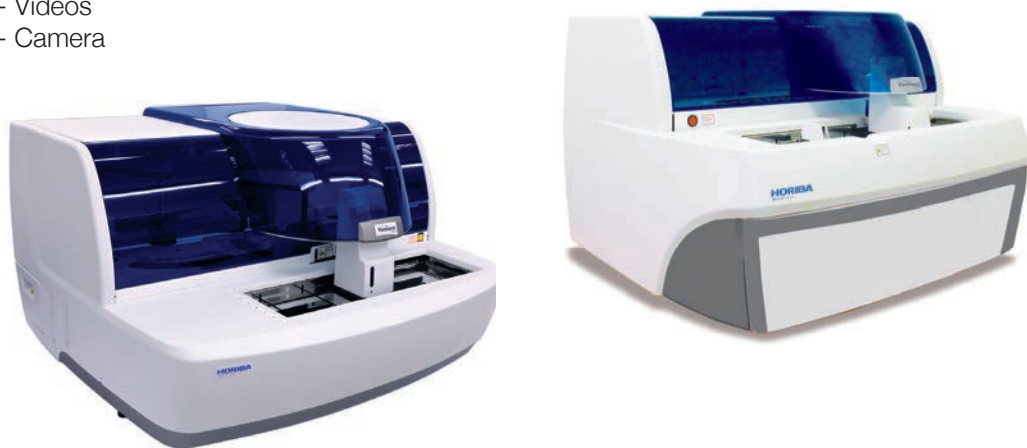
Requirements: None

Recommendations:

- Knowledge of Hemostasis discipline or experience on other hemostasis instrument

Learning methods

- Theoretical presentation
- Videos
- Camera



Online Training Program

Yumizen G800/G8X0H/ G15X0/G15X0H Application

3 sessions
9 hours

Code
STD ONLINE YG800 YG1500 APP EN 3S

Revision
July, 2020

Target audience
Application engineer

Training main objectives

To improve Hemostasis knowledge of :

- Coagulation cascade
- Parameters
- Reagent's function
- Pre-analytical recommendations

To improve instruments knowledge of:

- Registration of reagents, QC & Cal
- Analytical flags
- Patient management
- Customer maintenance

To improve technologies knowledge of:

- Device principle
- Application overview

Skills targeted

At the end of the training, the trainee should have improved knowledge of:

- Instrument use & support
- Instrument maintenance
- Technologies
- The pre-analytic recommendation
- Instrument Installation, setup & support

Duration and Schedule

The online training is organized in 3 sessions of 3 hours..

Requirements & Recommendations

Requirements:

Basic knowledge of Hemostasis & application support experience

Recommendations:

Good knowledge of Hemostasis discipline or experience on other Hemostasis instrument

Learning methods

- Theoretical presentation
- Videos
- Camera



Online Support training

"These virtual classes are meant to help the attendee with basic operations, while waiting to attend a face-to-face training. They are not replacing face-to-face trainings."

Online Training Program

Yumizen H2500 Installation & Preventive Maintenance

Basic operations only.
Not replacing a face-to-face training!

Code
STD ONLINE YH2500 EN 3S

Revision
May, 2021

Target audience
Technician

Training main objectives
To improve medical laboratories knowledge
To improve knowledge on Yumizen H2500 technical support:
- Installation process description
- Maintenances description
- Beginning on Adjustments descriptionn

Skills targeted
At the end of the training course, the trainee should have
- improved knowledge of instruments installation.
- improved knowledge of preventive maintenance.
- improved knowledge of routine instrument.

Duration and Schedule
The online training is organized in 3 sessions of 3 hours..

Recommendations
Requirements: none
Recommendations: none

Learning methods
- Theoretical presentations
- Videos
- Video conferencing
- Exercises

3 sessions
9 hours



Online Training Program

Pentra XLR Installation & Preventive Maintenance

2 sessions
6 hours

Basic operations only.
Not replacing a face-to-face training!

Code
STD ONLINE PXLR Install&PM EN 2S

Revision
January, 2021

Target audience
Technician

Training main objectives
To improve medical laboratories knowledge
To improve knowledge of PXLR technical support:
- Installation process description
- Repeatability description
- Maintenances description
- Beginning of adjustments description

Skills targeted
At the end of the training, the trainee should have improved knowledge on:
- Instruments installation.
- Preventive maintenance.
- Instrument routine.

Duration and Schedule
The online training is organized in 2 sessions of 3 hours.

Recommendations
- To have some prior technical experience in others diagnostics systems
- To have attended Hematology Beginner” or have prior hematology experience

Learning methods
- Theoretical presentations
- Technical videos
- Software explanation



Online Training Program

Yumizen YH500 & H550 Installation & Preventive Maintenance

2 sessions
6 hours

Basic operations only.
Not replacing a face-to-face training!

Code
STD ONLINE YH500-YH550 EN 2S

Revision
January, 2021

Target audience
Technician

Training main objectives
To improve knowledge on Yumizen H5X0 technical support:
- Installation process description
- Maintenances description
- Beginning on Adjustments description

Skills targeted
At the end of the training course, the trainee should
- have improved the instruments installation knowledge.
- have improved the preventive maintenance knowledge.
- have improved use the routine instrument knowledge.

Duration and Schedule
The online training is organized in 2 session of 3 hours.

Recommendations
Requirements: none
Recommendations: none

Learning methods
- Theoretical presentation
- Videos
- Camera



Online Training Program

ABX Pentra C200 Installation & Preventive Maintenance

Basic operations only.
Not replacing a face-to-face training!

Code
STD ONLINE PC200 Instal&PM EN 3S

Revision
June, 2021

Target audience
Technician

Training main objectives
To improve medical laboratories knowledge
To improve knowledge of Pentra C200 technical support:
- Installation process description
- Repeatability (precitest) description
- Maintenances description
- Beginning of adjustments description

Skills targeted
At the end of the training course, the trainee should have:
- Improved knowledge of instruments installation.
- Improved knowledge of preventive maintenance.
- Improved knowledge of routine instrument.

Duration and Schedule
The online session is organized in 3 sessions of 3 hours

Recommendations
- To have some prior technical experience in others diagnostics systems
- To have attended Pentra C200 user training
- To have attended "Biochemistry Beginner" or have prior biochemistry experience

Learning methods
- Theoretical presentations
- Videos
- Video conferen



3 sessions
9 hours



Online Training Program

ABX Pentra C400 Installation & Preventive Maintenance

Basic operations only.
Not replacing a face-to-face training!

Code
STD ONLINE PC400 Instal&PM EN 3S

Revision
March, 2021

Target audience
Technician

Training main objectives
To improve medical laboratories knowledge.
To improve knowledge of Pentra C400 technical support:
- Installation process description
- Repeatability (Precitest) description
- Maintenances description
- Beginning on Adjustments description

Skills targeted
At the end of the training course, the trainee should have
- Improved knowledge of instruments installation.
- Improved knowledge of preventive maintenance.
- Improved knowledge of routine instrument.

Duration and Schedule
The online session is organized in 3 sessions of 3 hours

Recommendations
- To have some prior technical experience in others diagnostics systems
- To have attended Pentra C400 user
- To have have attended Biochemistry beginner or have prior biochemistry experience

Learning methods
- Theoretical presentations
- Videos
- Video conferencing
- Simulator



3 sessions
9 hours



Online Training Program

Yumizen G800/G8X0H/ G15X0/G15X0H Installation & Preventive Maintenance

2 sessions
6 hours

Basic operations only.

Not replacing a face-to-face training!

Code

STD ONLINE YG800 YG1500 INSTALL & PM EN 3S

Revision

July, 2020

Target audience

Technician

Training main objectives

To be able to:

- Install the instruments
- Perform the preventive maintenance

To Improve Hemostasis knowledge of:

- Coagulation cascade
- Parameters & reagents

To improve instruments knowledge of:

- Reagents, calibrator & QC use
- Technologies, alarms, pre-analytics
- Customer & technical maintenance

Skills targeted

At the end of the training, the trainee should have improved knowledge of:

- Instrument use
- Instrument maintenance
- Technical adjustments
- Instruments installation

Duration and Schedule

The online training is organized in 2 sessions of 3 hours..

Requirements & Recommendations

Requirements:

Last version of the technical manual

Recommendations:

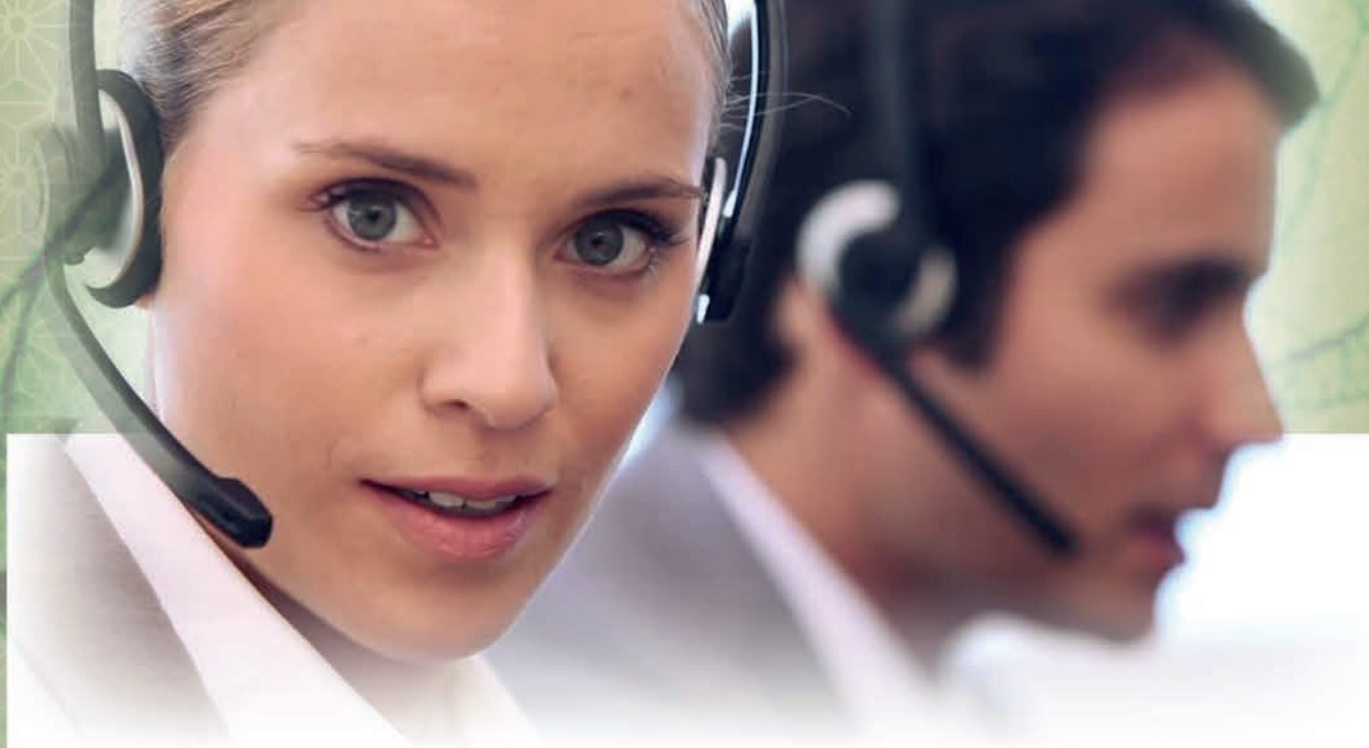
Knowledge of Hemostasis discipline

Experience on other Hemostasis instrument

Learning methods

- Theoretical presentation
- Videos
- Camera





Your contacts

International Training Organization and Management:

thibault.cres@horiba.com

Training planification:

https://www.horiba.com/en_en/medical/support/training/

E-training (e-learning courses and virtual classrooms):

training.med@horiba.com



DIGITAL TRAINING



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HORIBA Medical online : <http://www.horiba.com/medical>

