



CLINICAL & PROFESSIONAL RESOURCES

Training & Certification Overview

The actual nine-module learning pathway, followed by required assessments, practical competency review, authorized sign-off, and certification.

Designed for
Licensed clinicians, clinic leaders, implementation teams, support
staff, referral partners, and institutional education reviewers.



Regulatory status

FDA 510(k) pending. ISO Metrik has not received FDA clearance for the proposed clinical uses described in this resource. This document is for professional education and pathway planning; it is not authorization to market, ship, prescribe, bill, or use an investigational device.

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One pathway, role-specific responsibilities

Licensed clinicians Complete the clinical curriculum, assessments, and practical review required for their role and remain responsible for licensure, competence, judgment, and patient-specific decisions.	Clinic leaders Establish governance, enrollment, protected-resource access, training records, competency tracking, quality review, and a controlled launch plan.
Support staff Learn only the permitted workflow, sanitation, inventory, scheduling, documentation routing, privacy, and escalation duties assigned by the clinic.	Referral partners Receive orientation to referral intent, evidence, professional scope, regulatory boundaries, privacy, and secure care coordination.
Certification boundary	Product certification documents completion of applicable ISO Metrik education and competency requirements at a point in time. It does not create or expand a professional license or independently authorize diagnosis, treatment, billing, supervision, device marketing, or practice outside scope.

Program sequence

Modules 1-9 -> scored module assessments -> practical competency request -> authorized practical review -> final sign-off -> certification -> assigned refreshers and repeat review when required.

Nine-module curriculum

01**Module 1 - Clinical Foundations and Facial Function**

Facial-function rationale, measurable rehabilitation, clinical goals, provider responsibilities, and evidence boundaries.

02**Module 2 - Therapeutic Exercise and Motor-Learning Framework**

Control before force, movement quality, neuromuscular re-education, motor learning, progression, and Isokinetic-Style Cadence Training.

03**Module 3 - Device Architecture, Materials, and Inspection**

Device components, material families, force transmission, inspection schedules, maintenance, storage, and stop-use criteria.

04**Module 4 - Orientation, Placement, Alignment, and Screening**

Four working axes, neutral position, pre-placement screening, standardized placement, alignment, and troubleshooting.

05**Module 5 - Directional Training and Supported Exercise Modes**

Horizontal, vertical, diagonal, and combined patterns with isometric, isotonic, concentric, eccentric, cadence, endurance, and functional training.

06**Module 6 - Safety, Precautions, Compensation, and Stopping Criteria**

Clinical precautions, contraindications, compensatory movement, fatigue, synkinesis, adverse responses, and stopping decisions.

07**Module 7 - Resistance Dosing, Progression, and Measurement**

Lowest effective demand, dosage variables, criteria-based progression and regression, measurement, and response tracking.

08**Module 8 - Clinical Implementation, Documentation, and Quality Assurance**

Evaluation-to-reassessment workflow, treatment documentation, home-program controls, team readiness, and quality systems.

09**Module 9 - Practical Clinical Competency and Provider Certification**

Knowledge readiness for device setup, screening, clinical reasoning, instruction, documentation, and the authorized practical review process.

Assessment, practical review, and certification

01	Complete Modules 1-9 Work through every protected lesson covering clinical foundations, device use, safety, dosing, implementation, and certification readiness.
02	Pass the required assessments Complete the scored assessment at the end of each module and meet the program's passing requirement.
03	Request practical competency review After all nine modules are passed, submit the portal request for authorized practical review.
04	Demonstrate practical competency Show safe inspection, assembly, placement, clinical reasoning, patient instruction, documentation, and stopping decisions.
05	Receive final certification Certification is issued only after the authorized reviewer approves the practical competency record and required sign-off.
06	Maintain readiness Use updated materials, complete required refreshers, and repeat competency review when protocols or device components change.

Practical competency domains

Inspection and setup Component identification, pre-use inspection, assembly, maintenance awareness, sanitation, storage, and stop-use decisions.	Screening and fit History and precautions, tissue and dental status, alignment, comfort, placement, removal, teach-back, and escalation.
Clinical reasoning Goal alignment, working axis, mode, resistance, dosage, cueing, compensation control, progression, and regression.	Safety and documentation Symptom monitoring, stopping criteria, response documentation, home-program decisions, communication, and quality reporting.

Protected implementation resources

The authenticated Provider & Clinic Portal is the controlled source for detailed clinical-use tools. Access depends on role, account status, applicable training, and current program authorization.

Screening checklist Prompts for history, precautions, clearance, dental and tissue status, recovery stage, and escalation.	Fitting checklist A consistent sequence for inspection, assembly, fit, alignment, comfort, insertion, removal, and teach-back.
Treatment worksheet Fields for movement, position, resistance, dosage, rest, cueing, assistance, tolerance, and response.	Progress review Comparable measures, functional progress, adherence, symptoms, goal status, and rationale for modified or continued care.
Home-program guide Patient-facing setup, prescribed parameters, cleaning, storage, stopping rules, and clinic contact instructions.	Quality and incident tools Processes for product concerns, adverse responses, staff questions, retraining, and corrective action.
Portal control Detailed manuals, checklists, worksheets, home-program materials, and incident tools are not general public downloads. Authorized users access current versions through Provider & Clinic Sign In .	

Readiness before routine use

- Confirm current regulatory and commercial status, labeling, device access, training eligibility, and institutional authorization.
- Define clinical leadership, referral screening, documentation, sanitation, inventory, privacy, incident escalation, and quality review.
- Verify every participating clinician's license, scope, competence, training status, assessment results, and practical sign-off.
- Use only current controlled materials and document assigned refreshers or repeat competency reviews.

Start the training conversation

Use the public inquiry pathway for professional contact and program questions. Do not send patient names, dates of birth, records, images, or other protected health information through public forms, general email, or the website AI assistant.

Professional contact

ISO Metrik Solutions, Inc.
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Public pathway links

- [Clinical Evidence](#)
- [Training & Certification](#)
- [Refer or Prescribe](#)
- [DME & Coverage](#)
- [Clinical Pilot](#)
- [Provider & Clinic Sign In](#)

Use boundary

This resource does not replace current product labeling, instructions for use, professional training, licensure, medical judgment, payer policy, supplier requirements, institutional review, or applicable law. Individual clinical and reimbursement decisions belong to the responsible provider, institution, supplier, and payer.