

DIAMOND
— RESEARCH CENTER —
PRECISION. INNOVATION. CARE.

A South Florida Site Built for **Quality, Speed & Partnership**

Independent Phase II–IV clinical research site • Hollywood, Florida
Purpose-built facility • Bilingual English / Spanish • CLIA certificate of waiver

INDEPENDENT

Direct access to site decision-makers.

SPONSOR READY

Complete regulatory, laboratory, pharmacy and quality systems in place.

FAST START-UP

Rapid feasibility turnaround and streamlined study activation.

CLIA CERTIFIED

No. 10D2347326 — waived testing on site.

AT A GLANCE

- Five board-certified Principal Investigators across psychiatry, neurology, internal medicine, nephrology and dermatology
- CNS rating depth: MADRS, HAM-D, HAM-A, PANSS, CGI-S/I, C-SSRS, MoCA and MMSE
- Full cold chain: -80°C ultra-low, -20°C and 2–8°C, all monitored
- EEG, EMG and nerve conduction study experience through our neurology PI
- IV infusion capability for intravenously administered study drug
- Dedicated laboratory with refrigerated and ambient centrifuges
- APRN and PA-C Sub-Investigators, including an unblinded designee on staff
- 12-lead ECG, spirometry and hospital-grade vital-sign monitoring
- Participant transportation support and access to a diverse South Florida population
- New in 2026: board-certified dermatology and energy-based device capability
- 24–48 hour feasibility response; first patient in 3–7 days from green light
- No prior audit or inspection; inspection-ready systems from day one

450 N Park Road, Suite 600–A • Hollywood, FL 33021

305-380-3075 | lescalona@diamondresearchcenters.com | diamondresearchcenters.com

Feasibility questionnaires, site qualification requests and CDAs may be sent directly to site leadership.



SCAN TO CONNECT



Diamond Research Center is an independent clinical research site in Hollywood, Florida, dedicated to advancing medical innovation through high-quality Phase II–IV clinical trials. Our experienced, multidisciplinary team combines strong clinical expertise, responsive site leadership, and a participant-centered approach to deliver reliable study execution, quality data, and collaborative partnerships with sponsors and CROs.

SITE SNAPSHOT

LEGAL ENTITY

Diamond Research Solutions LLC d/b/a Diamond Research Center

ADDRESS

450 N Park Road, Suite 600-A, Hollywood, FL 33021

MARKET

Greater Miami / Fort Lauderdale — Broward & Miami-Dade

OPENED

April 2026

HOURS

Monday–Friday, 9:00–17:00. Early, evening and weekend visits accommodated when a protocol requires them.

TRIAL PHASES

Phase II – Phase IV, interventional and observational

FACILITY

2 private exam rooms, laboratory / specimen processing room, investigational product room, conference room

ACCESSIBILITY

ADA-compliant building, wheelchair accessible, visitor parking on site

OWNERSHIP

Independent single site

SITE STAFF

5 Principal Investigators, 1 APRN and 1 PA-C Sub-Investigator, 2 Clinical Research Coordinators, 1 Research Nurse

CATCHMENT

Approx. 425,000 residents within 10 miles; 2.4 million within 25 miles

AUDIT HISTORY

No prior audit or inspection

CLIA

Certificate of waiver No. 10D2347326

IRB

Central IRB

INSURANCE

General and professional liability in place; certificates available on request

LANGUAGES

English and Spanish — staff, consent (when approved and available) and participant materials

FACILITY & SPONSOR AMENITIES

- Two private, fully equipped exam rooms
- Dedicated private informed-consent and participant discussion space
- Fully equipped conference room for in-person and virtual sponsor, CRO and investigator meetings
- Dedicated monitor workspace with desk, power, printer and secure access to source and regulatory documents
- Separate laboratory / specimen processing room and dedicated IP room with controlled access and temperature monitoring
- High-speed WiFi, on-site printing, scanning and copying; locked regulatory and source-document storage

PARTICIPANT SUPPORT

- Transportation support offered to participants
- Bilingual English–Spanish communication at every visit
- Flexible scheduling with visit windows tracked and protected
- Emergency station on site: AED, crash cart and first-aid supplies
- Memorial Hospital less than five minutes from the site

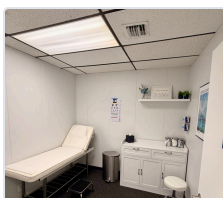
RESEARCH TECHNOLOGY

- eSource, EDC, eConsent, eReg and CTMS experience across the team, including Florence eBinders and Epic
- ePRO, eCOA and electronic diary device configuration; MasterScope and TrialMax experience
- IRT / IWRS and sponsor-provided vendor platforms
- EMR access for pre-screening and medical history review; ECG and spirometry experience

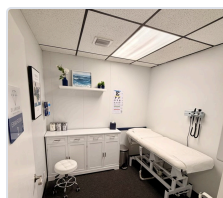
OUR FACILITY



Reception & waiting area



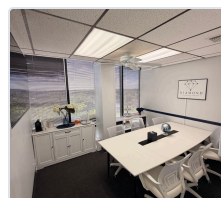
Exam room 1



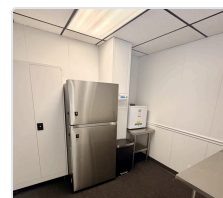
Exam room 2



Laboratory & processing



Conference room



IP room — locked, monitored

02 Our Team

CNS-led investigator oversight across five specialties, directed by an ACRP-certified site director.



SITE LEADERSHIP

Liana T. Escalona, BA, CCRC, CPT, CET

FOUNDER & SITE DIRECTOR • CERTIFIED CLINICAL RESEARCH COORDINATOR (ACRP)

More than five years leading Phase II–IV clinical research across academic and private research settings, including Clinical Research Coordinator II at Sylvester Comprehensive Cancer Center (University of Miami Miller School of Medicine), Contract Site Director at BYA Research, and coordinator roles at Biscayne Clinical Research and Pro-Care Research Center. Founded and built Diamond Research Center from concept through activation, overseeing business formation, SOP development, laboratory build-out, CLIA readiness, vendor and equipment qualification, regulatory infrastructure and quality systems. **Marquis Who's Who Honored Listee, 2026.** Continuing education includes Harvard Medical School (HMX) Clinical Drug Development: Clinical Trial Methodologies and Innovations (in progress), World Health Organization Good Practice for Clinical Trial Design and Implementation, and NASA TOPS Open Science 101. Certified in phlebotomy (CPT) and electrocardiography (CET), with IATA Dangerous Goods training through Mayo Clinic, ICH-GCP, Heartsaver CPR/AED and OSHA training. Systems experience spans Florence eBinders, Epic, MasterScope, TrialMax and sponsor ePRO platforms. Fluent in Spanish and English, with working Italian and French. Serves as the site's single accountable operational contact from feasibility and start-up through enrollment, conduct and closeout.

PRINCIPAL INVESTIGATORS

Ana Suarez, MD, ABPN, FAPA

PRINCIPAL INVESTIGATOR —
PSYCHIATRY

Board-certified psychiatrist and Fellow of the American Psychiatric Association, with more than 15 years of clinical, academic and industry-sponsored research experience. Master in Psychopharmacology; ECT mini-fellowship, Emory University. Active FL, AK and IL medical licenses. Research history includes randomized, double-blind, placebo-controlled work at The Miami Project to Cure Paralysis (University of Miami).

CNS focus: major depressive disorder, treatment-resistant depression, bipolar disorder, schizophrenia, anxiety, OCD, PTSD, ADHD, substance use disorders, Alzheimer's disease, dementia, mild cognitive impairment, neurodegenerative disorders and migraine. Experienced with MADRS, HAM-D, HAM-A, PANSS, CGI-S/I, C-SSRS, MoCA, MMSE, PHQ-9 and GAD-7, and with TMS.

Vaniolky Losada Leon, MD, ABPN

PRINCIPAL INVESTIGATOR —
NEUROLOGY

Triple board-certified in Neurology, Clinical Neurophysiology and Obesity Medicine, with more than 20 years of medical experience and advanced specialty training through Louisiana State University School of Medicine. Her clinical background combines broad neurological expertise with advanced neurodiagnostic training and experience managing complex neurologic and metabolic conditions.

Neurology focus: epilepsy and seizure disorders, stroke and cerebrovascular disease, headache and migraine, dementia and cognitive disorders, Parkinson disease and movement disorders, peripheral neuropathy, and other disorders of the central and peripheral nervous systems. Experienced in EEG, EMG and nerve conduction studies, with additional experience in Botox-based neurological treatment.

Jorge Posada, MD

PRINCIPAL INVESTIGATOR — INTERNAL
MEDICINE & NEPHROLOGY

Board-certified in Internal Medicine and Nephrology with more than 25 years of clinical, academic and medical practice experience and over 18 years of Phase II–IV industry-sponsored clinical research experience. Fellowship-trained in Nephrology & Hypertension and Transplant Nephrology, with extensive experience in investigator oversight, participant safety, GCP/FDA compliance, SAE reporting, EDC, IWRS and sponsor/CRO collaboration.

Renal focus: chronic kidney disease, IgA nephropathy, diabetic kidney disease, dialysis and end-stage renal disease, anemia of CKD, hyperphosphatemia, hyperkalemia, focal segmental glomerulosclerosis, proteinuric kidney disease, hypertension, and renal / cardiovascular outcomes.

Yudelquis Comas, MD

PRINCIPAL INVESTIGATOR — INTERNAL MEDICINE

Board-certified in Internal Medicine (ABIM), internal medicine residency at Metropolitan Hospital Center, New York. Practicing hospitalist since 2018 across medical floors, telemetry, ICU and CCU, with an active adult patient base that supports referral into research. ACLS and BLS current; active Florida medical license.

Focus: internal and hospital medicine, acute and chronic disease management, complex adult conditions, cardiovascular medicine, critical care, infectious disease, preventive medicine and preoperative evaluation.

Ariel E. Eber, MD, FAAD, FASDS

PRINCIPAL INVESTIGATOR — DERMATOLOGY

Board-certified dermatologist; Fellow of the American Academy of Dermatology and the American Society for Dermatologic Surgery. ASDS fellowship in advanced laser and cosmetic dermatologic surgery at SkinCare Physicians; dermatology residency and chief residency at Columbia University Irving Medical Center / New York-Presbyterian. Assistant Professor and Clinical Educator at the University of Miami Miller School of Medicine, serving as Director of Translational Laser Research. Investigator, sub-investigator and blinded independent reviewer on industry-sponsored drug and device studies. Active Florida license.

Dermatology focus: hidradenitis suppurativa, acne, alopecia, psoriasis, rosacea, scars and wound healing, skin cancer, pigmentary disorders, pediatric dermatology, skin of color and cosmetic dermatology, with OCT imaging, standardized clinical photography and energy-based device protocols.

03 Sub-Investigators & Therapeutic Experience

Delegated clinical staff and the areas our investigators actively support.



SUB-INVESTIGATORS & ADVANCED PRACTICE PROVIDERS

Norys Duconger, AGNP-C, APRN

SUB-INVESTIGATOR • UNBLINDED DESIGNEE

Board-certified Adult-Gerontology Primary Care Nurse Practitioner with more than 10 years of clinical research experience, including Lead Study Coordinator and Lead CRC roles. Trained as a physician and nephrology specialist prior to US practice. Performs delegated medical assessments, eligibility review, physical examinations and AE assessment, and serves as the site's unblinded designee for blinded investigational product procedures. Phase I-IV experience across ulcerative colitis, asthma, COPD, COVID-19 and vaccine studies, women's health, cardiovascular disease, atopic dermatitis, psoriasis, endometriosis, chronic kidney disease and diabetes. GCP, IATA, HIPAA, OSHA, CPR and BLS current.

Beatriz A. Libos, PA-C

SUB-INVESTIGATOR — INTERNAL MEDICINE & CARDIOLOGY

Certified Physician Assistant with 10 years of clinical experience in internal medicine and cardiology at Broward Health, together with current practice in aesthetic medicine. MS in Physician Assistant Studies, Nova Southeastern University; active Florida PA license. Performs delegated clinical assessments, medical history review, physical examinations, diagnostic test ordering and interpretation, eligibility evaluation, and documentation of adverse events and concomitant medications under Principal Investigator oversight. Bilingual English-Spanish. GCP (NIDA), Human Subjects Protection (Advarra), CITI HIPAA, adverse event and safety reporting, protocol and informed consent training, NIH conflict of interest, and OSHA bloodborne pathogen training current.

THERAPEUTIC EXPERIENCE

Investigator-supported areas

Each area is supported by a board-certified investigator or advanced practice provider on the delegation log.

Psychiatry	Neurology	Internal Medicine	Nephrology	Cardiovascular	Primary Care	Metabolic Diseases
Obesity	Endocrinology	Sleep Disorders	Pain Management	Respiratory	Allergies	Infectious Disease
Vaccines	Women's Health	Gastroenterology	Rheumatology	Urology	Cardiometabolic	Healthy Volunteers
Dermatology	Dermatologic Surgery	Wound Healing	Skin of Color	Pediatric Dermatology	Aesthetic Medicine	Oncology Follow-Up

CNS depth — our most established area. Our psychiatry PI brings a Master in Psychopharmacology and more than 15 years of industry-sponsored CNS research across depression and treatment-resistant depression, bipolar disorder, schizophrenia, anxiety, OCD, PTSD, ADHD, substance use disorders and Alzheimer's disease, with MADRS, HAM-D, HAM-A, PANSS, CGI-S/I, C-SSRS, MoCA, MMSE, PHQ-9 and GAD-7 rating experience and TMS. Our triple board-certified neurologist adds epilepsy, stroke, headache and migraine, movement disorders and neuropathy, with EEG, EMG and nerve conduction studies.

Dermatology. A fellowship-trained dermatologic surgeon joined as Principal Investigator in August 2026, adding medical, surgical and cosmetic dermatology and energy-based device studies, with standardized clinical photography, blinded independent review and skin-of-color representation.

TEAM CREDENTIALS AT A GLANCE

Investigator oversight

- Five board-certified Principal Investigators — psychiatry, neurology, internal medicine, nephrology and dermatology
- Fellowships in clinical neurophysiology, nephrology & hypertension, transplant nephrology and dermatologic surgery
- Fellows of the American Psychiatric Association, AAD and ASDS on the investigator roster
- Active Florida licensure across all investigators; additional AK and IL licensure

Delegated clinical staff

- APRN Sub-Investigator serving as unblinded designee for blinded IP procedures
- PA-C Sub-Investigator for delegated assessments, eligibility review and AE documentation
- ACRP-certified Site Director with phlebotomy and ECG certification
- Two Clinical Research Coordinators and a Clinical Research Nurse; GCP, HSP, HIPAA, OSHA, IATA, CPR and BLS current across the team

ASSESSMENTS & PROCEDURES PERFORMED ON SITE

Clinical

- 12-lead ECG with on-site report printing
- Vital signs, pulse oximetry, anthropometrics
- Physical and dermatologic examination
- IV infusion of investigational product

Laboratory

- Phlebotomy and capillary blood collection
- Specimen processing and shipment
- CLIA-waived point-of-care testing
- PK, biomarker and genomic sample handling

Rater & participant-reported

- MADRS, HAM-D, HAM-A, PANSS, CGI-S/I
- MoCA, MMSE, PHQ-9 and GAD-7
- ePRO, eCOA and e-diary configuration
- Standardized clinical photography

04 What Sets Us Apart

Operational reliability, investigator oversight, participant access and data quality.



◆ Experienced, multidisciplinary investigators

Board-certified physicians in psychiatry, neurology, internal medicine, nephrology and dermatology, plus a board-certified Adult-Gerontology APRN and a certified Physician Assistant, supporting a broad range of therapeutic areas and patient populations.

◆ CNS and rating-scale depth

More than 15 years of industry-sponsored psychiatry research led by a PI with a Master in Psychopharmacology, alongside a triple board-certified neurologist. MADRS, HAM-D, HAM-A, PANSS, CGI-S/I, C-SSRS, MoCA and MMSE experience, plus EEG, EMG and nerve conduction studies.

◆ Active, accessible PI oversight

Investigators remain directly involved in feasibility assessment, eligibility confirmation, participant safety, medical decision-making, protocol compliance and communication with sponsor and CRO teams.

◆ Experienced site leadership

Led by an ACRP-certified Clinical Research Coordinator with more than five years of site-level research experience and hands-on oversight from feasibility and start-up through conduct and closeout.

◆ A team that has done this before

Our investigators, APRN, PA-C, coordinators and research nurse bring decades of combined trial conduct from academic centers and private sites, across CNS, oncology, vaccines, respiratory, cardiometabolic and dermatology programs.

◆ Brand-new, purpose-built infrastructure

Built for high-quality trial execution: 12-lead ECG with on-site report printing, hospital-grade vital-sign monitoring, wall-mounted diagnostic systems in both exam rooms, refrigerated and ambient centrifuges, a dedicated laboratory and secure IP storage.

◆ Newly added dermatology capability

A fellowship-trained dermatologic surgeon joined as Principal Investigator in 2026, adding laser and energy-based device trial experience, blinded independent review and University of Miami translational research leadership.

◆ IV infusion capability

An infusion pump and hospital-grade vital signs monitoring let us take protocols with intravenously administered study drug, not only oral and subcutaneous dosing.

◆ Unblinded designee on staff

Our APRN has direct experience with unblinded investigational product management and unblinded study procedures, so blinded protocols do not require an external arrangement.

◆ Fast, transparent communication

Prompt feasibility responses, timely updates, rapid issue escalation, and direct access to site leadership and investigators without layers of hand-offs.

◆ Diverse recruitment potential

Bilingual English-Spanish support, participant transportation, and access to a culturally diverse South Florida population — including strong skin-of-color representation — through investigator referral bases, database outreach and community relationships.

◆ -80°C ultra-low storage on site

A monitored -80°C ultra-low freezer alongside -20°C, 2–8°C and ambient storage, all under live monitoring with after-hours alerts.

◆ Sponsor-ready quality systems

Procedures built for accurate source documentation, reliable data delivery, regulatory compliance, IP accountability, effective monitoring, and continuous audit and inspection readiness.

◆ Independent, flexible and accountable

As an independent site we give every protocol personalized attention, efficient decision-making, operational flexibility and consistent accountability across the full study lifecycle.

START-UP PATHWAY

01 Feasibility

Protocol review with an honest fit and enrollment assessment.

target: 24–48 hrs

02 Site qualification

On-site or remote SQV, staff and facility walkthrough.

target: 1 week

03 Contract & IRB

Regulatory documents, budget review, CTA negotiation and IRB support.

target: 3–5 business days

04 Activation

Site ready within 1 week of receiving all approvals, IP and system access.

target: 1 week

05 First patient in

Pre-screening starts at qualification, not at activation.

target: 3–7 days from GTE

Targets reflect site-controlled activities and assume timely receipt of sponsor and CRO documents, approvals, system access and study supplies.

Our Service Commitments to Sponsors and CROs

Turnaround standards we hold ourselves to, and report against.

FEASIBILITY RESPONSE

24–48 hours

REGULATORY / START-UP PACKET

3–5 business days

DATA ENTRY AFTER VISIT

≤ 2 business days

QUERY RESOLUTION

≤ 2 business days



Clinical Environment

- Two private, fully equipped exam rooms
- Schiller 12-lead ECG with on-site report printing for source and sponsor transmission
- Hospital-grade vital signs monitor with integrated thermometer and pulse oximetry
- IV infusion pump for intravenously administered investigational product
- Dedicated informed-consent and participant discussion space
- Calibrated medical scale, stadiometer and Snellen chart
- Spirometry experience and sponsor-provided device configuration
- Documented calibration and preventive-maintenance program for all clinical equipment

Laboratory & Specimen Operations

- Dedicated laboratory room for specimen collection and processing, with phlebotomy services
- Refrigerated centrifuge and ambient centrifuge
- 80°C ultra-low freezer for PK, biomarker, genomic and long-term sample storage
- Monitored -20°C freezer and laboratory refrigerator (2–8°C)
- Specimen preparation, aliquoting, temporary storage, packaging and shipment
- Central lab kit receipt, inventory control and expiry tracking
- IATA dangerous-goods trained staff, established dry ice source, and courier pickup coordination

CLIA-Waived Testing On Site

- Urine pregnancy
- Urinalysis dipstick
- Blood glucose
- COVID-19 antigen and influenza A/B
- Urine drug screening
- FIT / FOBT as protocol permits
- CLIA certificate of waiver No. 10D2347326 — certificate, QC logs and operator training available for review

Pharmacy & Investigational Product

- Dedicated investigational product room with controlled access
- Temperature-monitored full cold chain: -80°C ultra-low, -20°C and 2–8°C
- Monitored ambient IP storage
- Drug accountability, dispensing and reconciliation records with restricted access
- Temperature excursion identification, escalation, quarantine and documentation
- Unblinded designee on staff for blinded protocols; IRT / IWRS experience across the team

Full Cold Chain — -80°C Ultra-Low, -20°C, 2–8°C and Ambient, All Monitored

Four monitored storage tiers under continuous real-time monitoring with automated alerts, redundant backup monitoring, documented daily review, calibrated probes with certificates, and a written excursion procedure covering escalation, quarantine, sponsor notification and resolution. After-hours alerts route directly to the Site Director.

EQUIPMENT INVENTORY — ALL NEW AS OF APRIL 2026

CATEGORY	EQUIPMENT	STATUS / NOTES
Cardiac	Schiller 12-lead ECG with integrated report printing	New • calibrated • certified operator on staff
Vitals	Hospital-grade vital signs monitor with integrated thermometer and pulse oximetry	New • calibrated
Infusion	IV infusion pump for intravenously administered study drug	New • supports IV dosing protocols
Physical exam	Wall-mounted diagnostic systems in both exam rooms (otoscope / ophthalmoscope)	New • one per exam room
Anthropometric	Medical scale, stadiometer and Snellen chart	New • calibrated
Lab processing	Refrigerated centrifuge	New • calibrated
Lab processing	Ambient centrifuge	New • calibrated
Ultra-low storage	Ultra-low freezer, -80°C	New • continuous monitoring • alarmed
Frozen storage	Freezer, -20°C	New • continuous monitoring • alarmed
Cold storage	Laboratory refrigerator, 2–8°C	New • continuous monitoring • alarmed
IP storage	Medical-grade refrigerator, investigational product	New • monitored • access controlled
IP storage	Monitored ambient IP storage, locked IP room	New • monitored • access controlled
Monitoring	Real-time temperature monitoring with backup system	Live • automated alerts to Site Director
Emergency	Emergency station: AED, crash cart, first-aid supplies, eyewash station, fire extinguisher, spill kit	On site • checked and logged
Technology	Workstations, secure WiFi, printer / scanner / copier, eSource, EDC and eConsent access	New • access-controlled

Final equipment and testing requirements are confirmed against each protocol during feasibility and site qualification. Calibration certificates and maintenance records are available on request.

06 Operations, Quality & Recruitment

Reliable execution from feasibility to closeout.



Study Operations

- Feasibility assessment, site qualification, start-up and activation support
- Contract and budget review with fast internal decision-making
- Central IRB submissions, essential document management, delegation logs and training records
- Participant pre-screening, screening, informed consent, study visits and follow-up
- Protocol-driven visit scheduling with windows tracked and protected
- eSource and EDC entry, data quality control and query management
- Investigational product accountability, including unblinded procedures when delegated
- Protocol deviation identification, reporting and corrective action
- AE and SAE reporting within required timelines
- Dedicated monitor workspace, remote monitoring support and audit readiness

Quality, Regulatory & Data

- SOP-controlled workflows across clinical, laboratory, pharmacy and regulatory functions
- ALCOA-C source documentation practices with contemporaneous entry
- GCP (ICH E6) and 21 CFR Part 11 aligned systems and access controls
- HIPAA-compliant handling of participant information; locked, access-restricted records
- Internal quality control review of source and CRF data
- No prior audit or inspection; inspection-ready systems from day one
- CAPA process for findings, with documented follow-through
- Central IRB submissions; SOPs written and controlled from site build-out
- Team certified in GCP, HSP, HIPAA, OSHA, IATA / dangerous goods, CPR and BLS
- Delegated staff training tracked and current before study activities begin

Recruitment & Retention

- Investigator referral bases in psychiatry, neurology, internal medicine, cardiology, nephrology, primary care and dermatology
- Academic and specialty referral relationships through University of Miami faculty appointments
- Targeted outreach across the diverse Greater Miami / Broward population
- Bilingual English-Spanish communication throughout the participant journey
- Participant transportation support to reduce visit burden
- Referral development with local physicians, clinics and community partners
- Community and digital campaigns using IRB-approved materials
- Internal participant database built from investigator practices and community outreach
- High-touch scheduling, reminders and retention follow-up
- Screen-fail, enrollment and retention metrics tracked and reported from first study

Participant Safety & Site Resources

On-site emergency station with AED, crash cart and first-aid supplies; eyewash station, fire extinguisher and spill-response supplies; written emergency and medical-escalation procedures; calibration and preventive-maintenance documentation; secure specimen, IP and record storage; documented staff safety training. Memorial Hospital is less than five minutes from the site, and CPR/BLS is current across clinical staff.

Documents & Information Available on Request

- Investigator CVs, medical licenses and DEA registration as applicable
- Staff CVs, job descriptions and delegation of authority log
- GCP, HSP, HIPAA, OSHA and IATA training certificates
- CLIA waiver certificate, QC logs and operator competency records
- Equipment calibration and preventive-maintenance certificates
- Temperature monitoring reports and excursion documentation
- SOP index and controlled-document list
- Facility floor plan and photographs
- W-9, Tax ID, NPI and banking details for contracting
- Certificates of general and professional liability insurance
- Completed feasibility questionnaire and Form FDA 1572 information
- Site qualification package and organizational chart

Let's discuss your next study.

Send us your protocol synopsis or feasibility questionnaire and we will respond quickly with a direct, honest assessment of fit, timelines and enrollment potential. CDAs, site qualification requests and regulatory packets go straight to site leadership.

PRIMARY CONTACT

Liana T. Escalona, BA, CCRC, CPT, CET — Founder & Site Director

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