

State-of-the-art Phase I-IIa Research Site in Minneapolis



DaVita Clinical Research Minneapolis

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DaVita Clinical Research brings unsurpassed expertise to your early-phase research. Our results-oriented, forward-thinking approach ranges from adaptive study design in specialty populations, such as patients with hepatic and renal disease, to conducting first-in-human high-risk studies with complex procedures. Our 42-bed, hospital-based facility is located on the campus of Hennepin County Medical Center, a Level 1 Trauma Center, and features a DaVita-owned dialysis unit and access to world-class healthcare services, physicians, and medical specialists.

The site's breadth of capabilities, coupled with purpose-built facilities featuring an on-site pharmacy, clinical laboratories, and flexible conduct areas, ensure patient safety and that quality data is delivered on time.

In addition to Healthy Normal populations, we have access to the following Specialty Populations:

- Chronic kidney disease (Mild, Moderate, Severe)
- End-stage renal disease (Hemodialysis, Peritoneal)
- Hepatic (Mild, Moderate, Severe)
- Cardiovascular (NYHA Classification II, III and IV)
- Endocrine (Type I and Type II diabetics)
- Postmenopausal
- Healthy elderly
- Hypertensive
- Pulmonary
- Slow metabolizers

Site Features and Capabilities

- 42 beds
- Full 24/7/365 access to emergency care and the highest level of acute hospital services
- On-site DaVita dialysis unit
- CLIA-certified clinical lab
- Access to imaging and scanning (PET, MRI, DEXA)
- On-site, full-service compounding pharmacy
 - USP-797 certified high-risk clean room
 - Licensed by Minnesota State Board of Pharmacy
 - DEA License (Schedule II-V)
- Nuclear medicine license
- Mortara® Surveyor 24-channel telemetry and Holter monitor system
- Security-controlled
- 24/7 temperature monitoring with backup generator system
- Smoking room

Complex Procedures

- GFR (Iohexol, inulin, Iothalamate, PAH) studies
- Bronchoscopy
- Ambulatory blood pressure
- CSF sample, spinal tap
- Echocardiogram
- Holter monitoring
- Imaging MRI/CT/PET scan
- Pulmonary Function testing
- Radiolabeled/AME
- Hypoxia

Study Capabilities

- First-in-human/Adaptive study design
- SAD-MAD
- Renal
- Hepatic
- Dose ranging
- Food effect
- PK/PD
- Drug-drug interactions (DDI)
- Bioavailability/Bioequivalence
- Proof-of-concept
- QTc
- AME (Radiolabeled)
- Smoking studies
- Ophthalmic studies

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