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WOODLAND RESEARCH NORTHWEST





Fayz Hudefi, M.D. Richard Livingston, M.D. Nichole Gutierrez, Site Director

Woodland Research Northwest

Rogers, Arkansas

PSYCHIATRY AND NEUROLOGY

INVESTIGATORS

Fayz Hudefi, M.D., is board certified in Psychiatry and Neurology. He has participated in approximately 40 clinical trials in Schizophrenia, Bipolar Disorder, Depression and Addiction. Since joining Woodland Research Northwest nearly 10 years ago, he has been a highly involved physician and currently serves as the principal investigator for all adult trials. His focus is on research studies for the mentally ill, with a special interest in psychopharmacology and cognitive behavioral therapy.

Dr. Hudefi completed his postgraduate training at the Department of Psychiatry and Behavioral Sciences, Oklahoma University Health Sciences Center, where he served as Chief Resident. In addition to his research activities, Dr. Hudefi serves as Medical Director of the Geriatric Unit at Valley Behavioral Health Services.

Richard Livingston, M.D., is board certified in Child and Adolescent Psychiatry. Since joining Woodland Research Northwest in 2011, Dr. Livingston has served as Principal Investigator or Sub-Investigator on nearly 40 clinical trials. He is responsible for pediatric and adolescent trials conducted at Woodland Research Northwest. In addition to his research activities at Woodland, he maintains a staff appointment at the Arkansas Children's Hospital. Dr. Livingston completed his training at the University of Arkansas for Medical Sciences.

WOODLAND RESEARCH NORTHWEST

Woodland Research Northwest in Springdale, Ark. is an inpatient and outpatient research clinic founded in 2008. Woodland Research Northwest is the second location in Arkansas for Woodland International Research Group, which is located three hours away in Little Rock. As is the case for the Little Rock corporate headquarters, the Woodland Research Northwest clinic conducts a mix of Early Phase (I/Ib) and Late Phase (II/III) trials. The site specializes in psychiatric and neurological research, but also conducts trials in a variety of general medical indications.



STAFFING

Total Number of Staff	
Nursing Staff	10
Mental Health Techs	
Raters	2
CRCs	
Sub-Investigators	1
Recruitment Staff	1
Regulatory Specialists	1

PATIENT DATABASE

Total Number of Subjects	6,000
Schizophrenic Subjects	2,500
Depressed Subjects	
Bipolar Subjects	

STUDY EXPERIENCE

Total	37
Phase I/Ib	5
Phase II/III	
Schizophrenia (Acute)	9
Schizophrenia (Stable)	9
Bipolar	6
Depression	6
Addiction	1

PATIENTS ENROLLED

Schizophrenia (Acute)	.188
Schizophrenia (Stable)	145
Bipolar	95
Depression	65

WOODLAND RESEARCH NORTHWEST

With a population approaching 500,000, northwest Arkansas is one of the fastest growing areas in the country, and it is vastly underserved by the research community. The newly expanded Northwest Arkansas Regional Airport provides patients and visitors alike with over 50 convenient non-stop flights daily to and from 15 destinations including New York, Dallas, Atlanta, Los Angeles and Chicago.

FACILITY

Woodland Research Northwest is a 12,000-square-foot research facility designed specifically for the comfort and safety of all subjects participating in clinical trials. The facility features a 24-bed private/semi-private unit designed to provide privacy and comfort to its patients. The unit has a full kitchen and game room, including a pool table. The nursing station is located within the unit, allowing the staff to continuously monitor patients outside the acute care ward. Washington Regional Medical Center is only minutes away for full emergency services. The site partners with vendors to provide PET, MRI and CSF sampling capabilities, and utilizes a central IRB for all regulatory submissions. Woodland Research Northwest serves an untapped research market and has a full-time recruitment staff that utilizes well-established recruitment initiatives including, community outreach throughout northwest Arkansas and into Oklahoma and Missouri, Internet-based advertising, website, print, radio and TV.