S.N. NAGENDRA, Ph.D., CCRP, MBA.

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EDUCATION			
Institution and Location	Degree	Year(s)	Field of Study
Stetson Business School, Mercer University, Macon, GA	MBA	2007	Business Administration (GPA 4.0/4.0)
University of Kansas, Lawrence, KS	Post Doc	1993-1998	Pharmacology & Toxicology
National Institute of Mental Health & Neurosciences, Bangalore, India	Ph.D.	1989-1993	Neurochemistry
Mysore University, Mysore, India	MSc.	1978-1980	Biochemistry
Mysore University, Mysore, India	BSc.	1974-1977	Chemistry, Biology

PROFESSIONAL EXPERIENCE

Dr.Reddy's Lab, Hyderabad, India- Consultant/ Director -clinical drug development Dec 2007-Jan 2009

Memorial Health University Medical Center- Anderson Cancer Institute- Associate Member, Savannah, GA 2006-2010

Mercer University School of Medicine- Associate Professor Pediatrics & Internal Medicine 2006-2010 Director- ACI Human Tumor Biorepository 2008-210 Vanderbilt University, Nashville, TN- Research Associate Professor, Director 2/2004-2/2006 TargGen Inc., San Diego, CA - Investigator/consultant 10/2003-2/2006 Cedars-Sinai Medical Center, Los Angeles, CA- Research Scientist and Group leader 10/1998-2/2004 Imagine Pharmaceuticals, Inc., San Diego, CA- Consultant 6/2002-2/2004 University of Kansas, Lawrence, KS- Pharmacology & Toxicology/Medicinal Chemistry 7/1993-10/1998 Advanced Therapeutics, Lawrence, KS- Director of Biology 10/1996-10/1998 National Institute of Mental Health & Neurosciences, Bangalore, India 9/1989-7/1993 Doctoral Research in Neurochemistry - Dissertation: In vitro and in vivo metabolism and pharmacokinetics of Disulfiram and S-S-Methyl N, N-diethylthiolcarbamate Sulfoxide AIT, Mysore University, India, Chair & Asst. Prof of Chemistry/Biochemistry, 10/1980-9/1989

PROFESSIONAL MEMBERSHIPS

Present: The Society for Clinical Research Associates (SoCRA), Association of Clinical Research Professionals (ACRP), AACR, ASCO; Former: Society of Toxicology, Society For Neuroscience, AHA-Council Member

PUBLICATIONS (over 40 published articles)

FROM 12 SUBMITTED/ISSUED PATENTS (US/ EU AND JAPAN)

1. Method for using potassium channel agonists for delivering a medicant to An abnormal brain region and/or a malignant tumor-Patent No. US7, 018,979B1 (Application No. US09/491,500) 2006

2. (WO/2005/025511) Potassium channel mediated delivery of agents through the blood-brain barrier 2003

3. Induction of apoptosis of malignant cells by activation of calcium-activated potassium channels- **USPTO Application #:** 20060280730 (2006)