

Kannan K. Puthuval

Smart Cures Clinical Research
215 N State College Blvd
Suite A
Anaheim, CA 92806

Main: 833-882-8737
Direct: 657-230-7120
Fax: 657-230-7138
Email: kannan@smartcures.net

Experience

Site Manager & Lead Research Coordinator, Smart Cures Clinical Research, 2020 - present.

Clinical Research Coordinator, Long Beach Clinical Trials, 2020 - present.

Software Engineer, The Scotts Company, 2017 - 2020.

Chief Scientist & Director of Product Development, Oso Technologies, 2015 - 2017.

Research Coordinator, University of Illinois SoyFACE Project, 2012 - 2015.

Research Technician, University of Illinois SoyFACE Project, 2009 - 2012.

Clinical Research Experience

- A Randomized, Double-blind, Placebo-Controlled, Phase 2/3 Study to Evaluate the Efficacy and Safety of LY3819253 and LY3832479 in Participants with Mild to Moderate COVID-19 Illness
- A Randomized, Double-blind, Placebo-Controlled, Phase 2 Study to Evaluate the Efficacy and Safety of Mono and Combination Therapy with Monoclonal Antibodies in Participants with Mild to Moderate COVID-19 Illness (BLAZE-4)
- A randomized, multi-center, double-blind, placebo-controlled study to assess the safety and efficacy of monoclonal antibody VIR-7831 for the early treatment of coronavirus disease 2019 (COVID-19) in non-hospitalized patients
- A Phase II/III seamless, randomised, double-blind, placebo-controlled, parallel-group, group-sequential study to evaluate efficacy, safety and tolerability of BI 767551 for the treatment of symptomatic, non-hospitalized adults with mild to moderate COVID-19
- A Randomized, Double-blind, Placebo-Controlled, Phase 3 Study to Evaluate the Efficacy and Safety of Proxalutamide (GT0918) in Outpatients with Mild to Moderate COVID-19 Illness
- A Phase 2/3 Randomized, Double Blind, Placebo Controlled Trial to Evaluate the Efficacy and Safety of ADG20 in the Prevention of COVID 19 (EVADE)

Patents

- Mane, M., Singer, D., Puthuval, K. (2018) *USD829574S1* Retrieved from <http://patft1.uspto.gov/netacgi/nph-Parser?patentnumber=D829574>

Publications

- Gray, S.B., Strellner, R.S., Puthuval, K.K., Ng, C., Shulman, R.E., Siebers, M.H., Rogers, A., and Leakey, A.D.B. (2013). Minirhizotron imaging reveals that nodulation of field-grown soybean is enhanced by free-air CO₂ enrichment only when combined with drought stress. *Functional Plant Biology* 40, 137-147.
- Gray, S.B., Strellner, R.S., Puthuval, K.K., and Leakey, A.D.B. (2011). Elevated CO₂ increases stomatal closure under reduced soil moisture in soybean (*Glycine max*). *American Society of Plant Biologists Annual Meeting*. Minneapolis, MN.
- Gray, S.B., Strellner, R.S., Puthuval, K., and Leakey, A.D.B. (2010). Free-air CO₂ enrichment does not lessen the impact of drought on soybean photosynthesis under field conditions. *The Ecological Society of America 95th Annual Meeting*. Pittsburgh, PA.

Education & Certifications

- B.S. Integrative Biology, University of Illinois, 2007
- AHA BLS Provider #205509793972, 2020
- EMT-Basic, 2021

Service & Other Experience

- Engineer, Engineers Without Borders UIUC Nigeria Water Project, 2011 - 2012
- Foreign English Teacher, Jishou University, Hunan Province, China, 2007 - 2008
- Co-Director, The Bike Project of Urbana-Champaign, 2005 - 2007