VIRUS GEEKS
STATEMENT OF CAPABILITIES

Over the past year, the pharmaceutical, biotechnology, healthcare industries have experienced significant changes because of the COVID-19 Pandemic. New Government legislation, changes in healthcare laws and the sped up pace of technology progress and biotechnological discoveries have transformed the business landscape forever.

As a result, Virus Geeks, a data-driven company that develops health-centric initiatives to improve the quality of life through strategic partnerships across healthcare and biotechnology sectors, is focus on helping communities to gain access to COVID-19 testing and related healthcare benefits.

Designated as a California-certified small and Minority Business Enterprise, Virus Geeks bring together the components to organize and project manage end-to-end COVID-19 programs for Enterprise, Government Agencies & Schools.

Our company's range of services includes SARS-CoV-2 surface & water detection, COVID-19 molecular diagnostic testing, flu detection and pathogen remediation.

CODES & CERTIFICATIONS

- California Certified Small Business
- Certified Minority Owned Business Enterprise

NAICS CODES: 541380, 562910, 541620, 541690, 541512, 561990, 541511, 621511, 325413

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Main: 1-800-731-8815 Fax: 415-840-0378

CORE COMPENTENCIES

- Molecular Diagnostics RT-qPCR (PCR)

- CLIA-certified Lab Services

- Board Certified Medical Team

- SARS-CoV-2 (COVID-19) Environmental Detection: Surface & Waste Water

- COVID-19 Mobile, On-Site Collection & Remote Testing up to 20,000 tests per day

- Surveillance Testing

- Pooled Testing: 200,000 daily molecular diagnostic tests

- IgG (Antibody) Test

- Antigen (Rapid Test)

- Technology Development

- Proprietary Platform & Mobile Application: End-To-End COVID-19 SAAS

- Healthcare Staffing

- Program Management and Administration: End-to-End Community Based Testing

- COVID-19 Federal Programs: FEMA, HHS, HRSA,CARES, Medicare

- Clinical and Technical Information Technology support for Electronic Health Records

- Multi Language Call Center (35 languages)

- Application Programing Interface (API) development - Seamless Interoperability

- Revenue Cycle Management: Billing

- OSHA Hazard Communications & Risk Management Program

- Pathogen Crisis Management & Remediation

PERFORMANCE

- Public COVID-19 Testing

- COVID-19 Program Implementation: 15 Universities, Two Municipalities

- Applications Development: Hewlett Packard Enterprise, Oracle and Sun Microsystems

- COVID-19 Molecular Diagnostics: Emery Pharma, Ultragenyx, Vir Biotechnology

- On-Site COVID-19 Testing: SMB to Large Enterprise up to 20,000 per day

Differentiators

Virus Geeks guiding principles led by Physicians, Scientists, Engineers & Influencers having over 50 years of project management experience in delivering health care programs and developing technical solutions. Leadership provides a value-added metric to its programs; Virus Geeks employees and subcontractors receive strong indoctrination to meet and exceed project expectations, earn performance incentives to give back to their community.
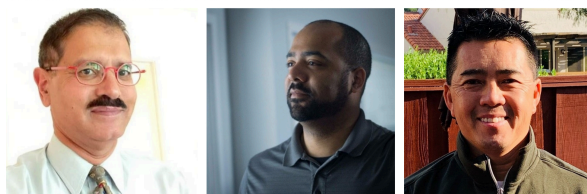
Company Data

Virus Geeks, Inc., founded in 2020, is a certified small business and minority owned enterprise
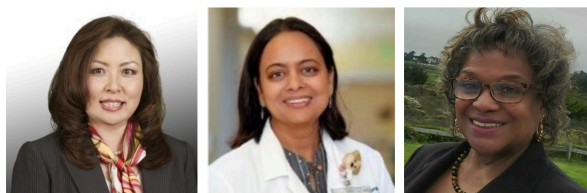
- DUNS: 117643856

- System for Award Management Expiration: 10/24/2021

- CAGE: 8QFM1

- FEIN: 85-1729048

- CA Certification ID: 2020877

- NAICS
  541380: Testing Laboratories; 562910: Remediation Services; 541620: Environmental Consulting; 541690: Other Scientific and Technical Services; 541512: Computer Systems Design Services; 561990: All other Pro., Scientific and Tech. Svcs.; 541511: Custom Computer Systems Design Services; 621511 Medical Laboratories; 325413 In-Vitro Diagnostic Substance Manufacturing

Frank Lee, Chief Executive Officer
Chenoa Wagner, Chief Operating Officer
Neil Kwan, Chief Technology Officer

Dr. Hashmi MD, Chief Medical Officer
Will Slade, Chief Financial Officer
Anthony Vu, Chief Risk Management Officer

Janet Kim, V.P. of Finance
Dr. Agarwal MD, Chief Medical Advisor
Jacqueline Simon, V.P. of Business Development
Education & Training