



CURE 4 THE KIDS
FOUNDATION
A Division of Roseman University of Health Sciences

SUMIT GUPTA

CURRICULUM VITAE

Present Title and Affiliation

Primary Appointment

Physician, Pediatric Hematology-Oncology
Cure 4 The Kids Foundation, Las Vegas, NV
Since July 1, 2021

Academic Appointments

- 1) Clinical Assistant Professor
Kirk Kerkorian School of Medicine
University of Nevada, Las Vegas (UNLV)
Since May 03, 2022
- 2) Clinical Assistant Professor
Roseman University College of Medicine,
Las Vegas, Nevada
Since July 22, 2021
- 3) Adjunct Assistant Professor
College of Osteopathic Medicine,
Touro University, Las Vegas, Nevada
Since November 11, 2021

Address

Home:

[REDACTED]
[REDACTED]
[REDACTED]

Office:

Cure 4 The Kids Foundation
1 Breakthrough Way
Las Vegas, NV 89135
Phone: 702-732-1493
Fax: 702-732-1080

Primary email: [REDACTED]

Work email: [sgupta@\[REDACTED\]](mailto:sgupta@[REDACTED])

EDUCATION

Clinical Fellowship (Chief Fellow in PGY-6) Pediatric Hematology/Oncology University of Texas MD Anderson Cancer Centre Houston, TX, USA	07/2018 – 06/2021
Clinical Residency (Chief Resident in PGY-3) Pediatrics Mount Sinai Hospital, Chicago, IL, USA	07/2015 – 6/2018
MEDICAL SCHOOL Kasturba Medical College, Manipal, Manipal University, India Degree Awarded: M.B.B.S. (Bachelor of Medicine & Bachelor of Surgery) Graduation: 02/2014	08/2007 – 2/2014

Certifications

Pediatric Advanced Life Support	05/2023 – 05/2025
American Board of Pediatrics – Pediatric Hematology/Oncology	04/2023
Advanced Cardiac Life Support	06/2021 – 05/2023
Kymriah Certification	07/2019
American Board of Pediatrics – General Pediatrics	10/2018
CARTOX Certification	09/2018
ECFMG Certification	08/2014

Licensures

Nevada – Medical Physician License	10/09/2020-06/30/2025
Maine – Medical Physician License	08/27/2020-11/30/2021
Texas – Physician in Training Permit	07/01/2018-06/30/2021
Pennsylvania – Medical Physician License	08/24/2018-12/31/2020
Karnataka Medical Council, India	07/21/2014 - Present

Work Experience/Employment:

Physician Pediatric Hematology/Oncology Cure 4 The Kids Foundation 1 Breakthrough Way Las Vegas, NV 89135	07/2021 – Present
Pediatric Hematology/Oncology Fellow, University of Texas MD Anderson Cancer Center Houston, TX 77030	07/2018 – 06/2021
Pediatric Resident, Mount Sinai Hospital, Chicago IL	07/2015 – 06/2018

Research Assistant (Volunteer) under Dr. Hakan Cam Department of Hematology/Oncology Nationwide Children's Hospital, Columbus, OH	09/2014 – 01/2015
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Administrative Appointments/Responsibilities

Chief Fellow, Pediatric Hematology/Oncology MD Anderson Cancer Center, Houston, TX, USA	07/2020 – 06/2021
Fellow Recruitment for Pediatric Hematology/Oncology Fellowship for year 2021-22, MD Anderson Cancer Center, Houston, TX, USA	08/2020 – 12/2020
Chief Resident, Pediatrics, Mount Sinai Hospital, Chicago, IL, USA	07/2017 – 06/2018
Class Representative and Member of Student Council Kasturba Medical College, Manipal, India	07/2010 – 12/2011

State/Institutional Committee Activities

Nevada Newborn Screening Advisory Committee	05/2023 – Present
Alternate Member, Roseman University of Health Sciences Institutional Review Board (IRB)	07/2022 – Present
MD Anderson Cancer Center, Houston, TX:	
Graduate Medical Education House Staff Senate	07/2019 – 06/2021
Fellowship Program Evaluation Committee	07/2019 – 06/2021
Mount Sinai Hospital, Chicago, IL	
Graduate Medical Education Committee	07/2016 – 06/2018
Pediatrics Residency Program Evaluation Committee	07/2017 – 06/2018

HONORS AND AWARDS

Early Career Award for 'Viroimmunotherapy in Diffuse Intrinsic Pontine Glioma' ASPHO (American Society of Pediatric Hematology & Oncology)	2021
Awesome Job Award MD Anderson Cancer Center, Houston, TX	2020
Research Grant Award by Chance for Life Foundation Alexandria, VA	2020
Outstanding Scholarly Achievement Award MD Anderson Cancer Center, Houston, TX	2020
Best Oral presentation at Sinai Research Day Mount Sinai Hospital, Chicago, IL	2018
2 nd place and 3 rd place in Oral Presentation at Sinai Research Day Mount Sinai Hospital, Chicago, IL	2017
Best Poster Award at ID-Medicon (Infectious Disease-MEDICON) Kasturba Medical College, Manipal, India	2011

Best Poster Award at 19th Aim Shan's International Student Conference 2011
Cairo, Egypt

Short Term Studentship (STS) Award by Indian Council of Medical Research, New Delhi, India
Topic: Thyroid dysfunction in patients with Acute Coronary Syndrome 2011

DFG-DST (German Research Foundation, Germany and Department of Science & Technology,
Government of India) Award: 2011
To attend prestigious 61st Lindau Nobel Laureate Meeting (Medicine/Physiology)

Short Term Studentship (STS) Award by Indian Council of Medical Research, New Delhi, India
Topic: Antibacterial and Antifungal properties of human cerumen 2010

ISCOMS (International Student Congress of Medical Sciences) Research Fellowship
University Medical Center Groningen (UCMG), Groningen, The Netherlands
Topic: 'Cross Reactivity between anti-infliximab antibodies and adalimumab in patient with
Crohn's disease
Mentor: Dr. Elise Van Der Logt, Department of Gastroenterology and Hepatology
2010

RESEARCH & PUBLICATIONS

Research Grant

Investigators: Dr. Candelaria Gomez-Manzano (Principal) and **Sumit Gupta** (Co-
Investigator)
Funded by: Chance For Life Foundation
Status: Funded
Research Topic: Armed Oncolytic virus for treatment of Pediatric DIPG
Laboratory Institute: University of Texas MD Anderson Cancer Center
Amount: \$247,594
Duration: 12/01/2020 – 05/31/2022

Research Studies

Principal Investigator:	Since
110-504: A multicenter, multinational, observational Morquio A Registry Study (MARS)	08/11/2022
DIREGC07005 Pompe Disease Registry	10/12/2022
DIREGC07006 Fabry Disease Registry	10/12/2022
DIREGC07008 Mucopolysaccharidosis I (MPS I) registry	10/12/2022
DIREGC07009 International collaborative Gaucher Group (ICGG) Gaucher registry	10/12/2022

Sub-Investigator:

- IRB15-00399: Headstart IV – Newly diagnosed children (<10y/o) with medulloblastoma and other CNS embryonal tumors: Clinical and molecular risk-tailored intensive and compressed induction chemotherapy followed by consolidation with either single cycle (low risk patients) or randomization (high risk patients) to either single cycle or to three tandem cycles of marrow-ablative chemotherapy with autologous hematopoietic progenitor cell rescue.

- GBT2104-132: A randomized, double blinded, placebo-controlled, multicenter study of a single dose of Inclacumab to reduce re-admission in participants with Sickle Cell Disease and recurrent vaso-occlusive crisis. 06/02/2022
- AG348-C-020: A phase 3, double blind, randomized, placebo-controlled, multicenter study to evaluate the efficacy and safety of Mitapivat in subjects with Sickle Cell Disease 09/08/2022
- AG348-C-022: A phase 3, multicentric, randomized, double-blind placebo-controlled study to evaluate the efficacy and safety of Mitapivat in pediatric subjects with Pyruvate Kinase Deficiency who are regularly transfused, followed by a 5-year open-label extension period 08/09/2022
- VTS-270 IND#119856 Intrathecal 2-hydroxypropyl-B-cyclodextrin for Neurological decline in patients with Niemann Pick disease type C1 10/05/2021
- AVA-Ped-301: Avatrombopag for the treatment of thrombocytopenia in Pediatric subjects with Immune Thrombocytopenia for greater or equal to 6 months 09/21/2021

Published Research Articles

Ragoonanan D, Sheikh IN, **Gupta S**, Khazal SJ, Tewari P, Petropoulos D, Li S, Mahadeo KM. The Evolution of Chimeric Antigen Receptor T-Cell Therapy in Children, Adolescents and Young Adults with Acute Lymphoblastic Leukemia. *Biomedicines*. 2022 Sep 14;10(9):2286. doi: 10.3390/biomedicines10092286. PMID: 36140387; PMCID: PMC9496125.

Power EA, Rechberger JS, **Gupta S**, Schwartz JD, Daniels DJ, Khatua S. Drug delivery across the blood-brain barrier for the treatment of pediatric brain tumors - An update. *Adv Drug Deliv Rev*. 2022 Apr 21;185:114303. doi: 10.1016/j.addr.2022.114303. Epub 2022 Apr 21. PMID: 35460714.

Laspidea V, Puigdelloses M, Labiano S, Marrodán L, Garcia-Moure M, Zalacain M, Gonzalez-Huarriz M, Martínez-Vélez N, Ausejo-Mauleon I, de la Nava D, Herrador-Cañete G, Marco-Sanz J, Guruceaga E, de Andrea CE, Villalba M, Becher O, Squatrito M, Matía V, Gállego Pérez-Larraya J, Patiño-García A, **Gupta S**, Gomez-Manzano C, Fueyo J, Alonso MM. Exploiting 4-1BB immune checkpoint to enhance the efficacy of oncolytic virotherapy for diffuse intrinsic pontine gliomas. *JCI Insight*. 2022 Apr 8;7(7):e154812. doi: 10.1172/jci.insight.154812. PMID: 35393952.

Sana Mohiuddin, Stefania Maraka, Muhammad Usman Baig, **Sumit Gupta**, Tariq Muzzafar, Tibor Valyi-Nagy, Holly Lindsay, Karen Moody, Shehla Razvi, Arnold Paulino, Konstantin Slavin, Vinai Gondli, Ian McCutcheon, Wafik Zaky, Soumen Khatua; Case series of diffuse extraneural metastasis in H3F3A mutant high-grade gliomas: Clinical, molecular phenotype and literature review. *Journal of Clinical Neuroscience*, 2021, ISSN 0967-5868, <https://doi.org/10.1016/j.jocn.2021.05.033>.

Khatua S, Cooper LJJ, Sandberg DI, Ketonen L, Johnson JM, Rytting ME, Liu DD, Meador H, Trikha P, Nakkula RJ, Behbehani GK, Ragoonanan D, **Gupta S**, Kotrotsou A, Idris T, Shpall EJ, Rezvani K, Colen R, Zaky W, Lee DA, Gopalakrishnan V. Phase I study of intraventricular infusions of autologous ex vivo expanded NK cells in children with recurrent medulloblastoma and ependymoma. *Neuro Oncol*. 2020 Aug

17;22(8):1214-1225. doi: 10.1093/neuonc/noaa047. PMID: 32152626; PMCID: PMC7594549.

Chogtu B, Bairy K, Satyam SM, Pirasanthan R, **Gupta S**. Analgesic Modulation of Tramadol, Amitriptyline and Gabapentin in Male and Female Wistar Rats. *Research Journal of Pharmaceutical, Biological and Chemical Sciences*. 2013;4(3):70-8

Gupta S, Singh R, Kosaraju K, Bairy I, Ramaswamy B. A study of antibacterial and antifungal properties of human cerumen. *Indian Journal of Otology*. 2012;18(4):189-92. Epub 19 December 2012. doi: 10.4103/0971-7749.104796. WOS:000219036400005

Published Abstracts:

Sumit Gupta, Virginia Laspidea, Juan Fueyo, Oren Becher, Teresa Nguyen, Dong Ho Shin, Hong Jiang, Sagar Sohoni, Xuejun Fan, Yanhua Yi, Joy Gumin, Candelaria Gomez-Manzano and Marta M. Alonso
Armed Oncolytic Adenovirus as experimental therapy for Pediatric Malignant gliomas

Annual meeting of American Society of Pediatric Hematology/Oncology 2022

Virginia Laspidea, Sara Labiano, **Sumit Gupta**, Hong Jiang, Iker Ausejo-Mauleon, Daniel de la Nava, Marc Garcia-Moure, Javier Marco-Sanz, Reyes Hernandez-Osuna, Oren Becher, Juan Fueyo, Ana Patino-Garcia, Candelaria Gomez-Manzano, Marta M Alonso
Delta-24-RGDOX oncolytic adenovirus improves the survival by modulating the immune system in DMG models

Submitted to AACR Annual Meeting, New Orleans, LA

2022

Virginia Laspidea, **Sumit Gupta**, Montserrat Puigdelloses, Sara Labiano, Iker Ausejo-Mauleon, Daniel de la Nava, Oren J Becher, Joy Gumin, Juan Fueyo, Candelaria Gomez-Manzano, Marta M Alonso, IMMU-06. DELTA-24-RGD EXPRESSING POSITIVE IMMUNE MODULATORS SHOW ANTI-DIPG EFFECT AND INCREASE TUMOR IMMUNE INFILTRATION, *Neuro-Oncology*, Volume 23, Issue Supplement_1, June 2021, Page i28, <https://doi.org/10.1093/neuonc/noab090.114>

Montserrat Puigdelloses, Virginia Laspidea, Dolores Hambardzumyan, Zhihong Chen, **Sumit Gupta**, Candelaria Gomez-Manzano, Sara Labiano, Oren J Becher, Trent Woodruff, Ruben Pío, Daniel Ajona, Jaime Gállego Pérez-Larraya, Marta M Alonso, IMMU-09. MODULATING THE MYELOID POPULATION IN DIPG MODELS WITH ONCOLYTIC VIRUS AND COMPLEMENT INHIBITORS SHOWS THERAPEUTIC EFFICACY, *Neuro-Oncology*, Volume 23, Issue Supplement_1, June 2021, Pages i28–i29, <https://doi.org/10.1093/neuonc/noab090.117>

Daniel de la Nava, Iker Ausejo-Mauleon, Virginia Laspidea, Lucía Marrodán, Marta Zalacain, Guillermo Herrador-Cañete, Javad Nazarian, Sabine Mueller, Joshua E Allen, Juan Fueyo, Candelaria Gomez-Manzano, **Sumit Gupta**, Ana Patiño, Marta M Alonso, HGG-15. THE IMIPRIDONE ONC201 IN COMBINATION WITH THE ONCOLYTIC ADENOVIRUS DELTA-24-RGD HAS A SYNERGISTIC EFFECT IN PRECLINICAL MODELS OF PHGGs AND DMGS, *Neuro-Oncology*, Volume 23, Issue Supplement_1, June 2021, Page i20, <https://doi.org/10.1093/neuonc/noab090.081>

Sumit Gupta, Virginia Laspidea, Juan Fueyo, Oren Becher, Teresa Nguyen, Dong Ho Shin, Hong Jiang, Sagar Sohoni, Xuejun Fan, Yanhua Yi, Joy Gumin, Candelaria Gomez-Manzano and Marta M. Alonso
Viroimmunotherapy for Diffuse Intrinsic Pontine Gliomas

Annual meeting of American Society of Pediatric Hematology/Oncology
Awarded Early Career Award 2021

Sumit Gupta, Virginia Laspidea, Juan Fueyo, Oren Becher, Teresa Nguyen, Dong Ho Shin, Hong Jiang, Sagar Sohoni, Xuejun Fan, Yanhua Yi, Joy Gumin, Frederick Lang, Candelaria Gomez-Manzano, Marta M. Alonso. Armed oncolytic virus for treatment of pediatric diffuse intrinsic pontine glioma [abstract]. In: Proceedings of the American Association for Cancer Research Annual Meeting 2021; 2021 Apr 10-15 and May 17-21. Philadelphia (PA): AACR; Cancer Res 2021;81(13_Suppl):Abstract nr 3053

Teresa T. Nguyen, Dong Ho Shin, Hong Jiang, Derek A. Wainwright, Sagar Sohoni, **Sumit Gupta**, Ashley Ossimetha, Frederick Lang, Marta Alonso, Candelaria Gomez-Manzano, Juan Fueyo. Inhibition of the IDO-Kyn-AhR cascade optimizes virotherapy in glioblastoma and depends on CD4 T-cell activation [abstract]. In: Proceedings of the American Association for Cancer Research Annual Meeting 2021; 2021 Apr 10-15 and May 17-21. Philadelphia (PA): AACR; Cancer Res 2021;81(13_Suppl):Abstract nr 1785.

Dong Ho Shin, Teresa T. Nguyen, Hong Jiang, Xuejun Fan, Yanhua Yi, Sagar S. Sohoni, **Sumit Gupta**, Ashley Ossimetha, Candelaria Gomez-Manzano, Juan Fueyo. Evasion of neutralizing antibodies and enhanced anti-tumor effects of hexon-modified Delta-24-RGD oncolytic adenovirus [abstract]. In: Proceedings of the American Association for Cancer Research Annual Meeting 2021; 2021 Apr 10-15 and May 17-21. Philadelphia (PA): AACR; Cancer Res 2021;81(13_Suppl):Abstract nr 1912.

Sagar Shashikant Sohoni, Teresa Nguyen, Dong Ho Shin, Xuejun Fan, Jiang Hong, **Sumit Gupta**, Ashley Ossimetha, Yanhua Yi, Chandra Bartholomeusz, Marta Alonso, Juan Fueyo, Candelaria Gomez-Manzano. Targeting the immunosuppressive microenvironment of metastatic breast cancer with viroimmunotherapy [abstract]. In: Proceedings of the American Association for Cancer Research Annual Meeting 2021; 2021 Apr 10-15 and May 17-21. Philadelphia (PA): AACR; Cancer Res 2021;81(13_Suppl):Abstract nr 1786

Hong Jiang, Teresa T. Nguyen, Dong Ho Shin, Sagar S. Sohoni, **Sumit Gupta**, Yanhua Yi, Xuejun Fan, Candelaria Gomez-Manzano, Juan Fueyo. Oncolytic adenovirus Delta-24-RGDOX collaborates with adoptive cell therapy to sustain anti-tumor immunity [abstract]. In: Proceedings of the American Association for Cancer Research Annual Meeting 2021; 2021 Apr 10-15 and May 17-21. Philadelphia (PA): AACR; Cancer Res 2021;81(13_Suppl):Abstract nr 1579.

Sumit Gupta, Xiangjun Tian, Jing Wang, Jason Huse, Laurence Rhines, Wafik Zaky, Claudio Tatsui, Soumen Khatua, EPEN-10. SPINAL MYXOPAPILLARY EPENDYMOMA AND METHYLATION-PROFILING: THE MD ANDERSON CANCER CENTER (MDACC) EXPERIENCE, *Neuro-Oncology*, Volume 22, Issue Supplement_3, December 2020, Pages iii309–iii310, <https://doi.org/10.1093/neuonc/noaa222.150>

Sumit Gupta, Dristhi Ragoonanan, Nelda Itzep, David Sandberg, Greg Fuller, Leena Ketonen, Heather Meador, Wafik Zaky, Soumen Khatua, ETMR-04. EMBRYONAL TUMOR WITH MULTILAYERED ROSETTES: THE MD ANDERSON CANCER CENTER EXPERIENCE, *Neuro-Oncology*, Volume 22, Issue Supplement_3, December 2020, Page iii323, <https://doi.org/10.1093/neuonc/noaa222.208>

Muhammad Baig, Jason Johnson, **Sumit Gupta**, Zsila Sadighi, Wafik Zaky, Soumen Khatua, EPCT-06. A PHASE I STUDY OF MULTI-TARGETED THERAPY IN NEWLY DIAGNOSED OR PROGRESSIVE DIFFUSE INTRINSIC PONTINE GLIOMA, *Neuro-*

Oncology, Volume 22, Issue Supplement_3, December 2020, Pages iii304–iii305,
<https://doi.org/10.1093/neuonc/noaa222.130>

Mohiuddin S, Maraka S, Baig U, **Gupta S**, Fuller G, Valyi-Nagy T, Paulino A, Moody K, Zaky W, Khatua S

Case series of diffuse extra-neural metastasis in H3F3A mutant high grade gliomas – clinical, molecular phenotype and literature review

International Symposium for Pediatric Neuro-Oncology, Japan 2020

Muhammed Baig, Maureen Mork, Soumen Khatua, John Slopis, Wafik Zaky, Racheal Bingham, **Sumit Gupta**, Greg Fuller, Zsila Sadighi, NFB-06. TREATMENT CHALLENGES IN PEDIATRIC GLIOBLASTOMA MULTIFORME WITH CONCURRENT SOMATIC AND GERMLINE NF1 MUTATIONS WITH GERMLINE MISMATCH REPAIR MUTATIONS: TWO UNIQUE CASES, *Neuro-Oncology*, Volume 22, Issue Supplement_3, December 2020, Pages iii418–iii419,
<https://doi.org/10.1093/neuonc/noaa222.610>

Dong Ho Shin, Teresa Nguyen, Hong Jiang, Sagar Sohoni, **Sumit Gupta**, Ashley Ossimetha, Marta M Alonso, Candelaria Gomez-Manzano, Juan Fueyo, EXTH-39. HEXON SWAPPING MITIGATES ANTI-VIRAL IMMUNE RESPONSE DURING BRAIN TUMOR VIROTHERAPY, *Neuro-Oncology*, Volume 22, Issue Supplement_2, November 2020, Page ii95, <https://doi.org/10.1093/neuonc/noaa215.393>

Teresa Nguyen, Dong Ho Shin, Hong Jiang, Derek Wainwright, Sagar Sohoni, **Sumit Gupta**, Ashley Ossimetha, Frederick Lang, Marta M Alonso, Juan Fueyo, Candelaria Gomez-Manzano, EXTH-45. DELTA-24-RGDOX ACTIVATION OF THE IDO-KYN-AHR CASCADE IN GLIOBLASTOMA: OLD TARGETS FOR A NEW THERAPY, *Neuro-Oncology*, Volume 22, Issue Supplement_2, November 2020, Pages ii96–ii97,
<https://doi.org/10.1093/neuonc/noaa215.399>

Virginia Laspidea, Montserrat Puigdelloses, Naiara Martinez-Velez, Marc Garcia-Moure, Sara Labiano, Iker Ausejo, Ana Patiño-García, Oren J Becher, Hong Jiang, **Sumit Gupta**, Juan Fueyo, Candelaria Gomez-Manzano, Marta M Alonso, IMMU-14. ONCOLYTIC ADENOVIRUS DELTA-24-RGD ENGINEERED TO EXPRESS 4-1BBL AS A THERAPEUTIC APPROACH FOR DIPG, *Neuro-Oncology*, Volume 22, Issue Supplement_2, November 2020, Page ii107, <https://doi.org/10.1093/neuonc/noaa215.444>

Dristhi Ragoonanan, Suzanne Gettys, **Sumit Gupta**, Lindsay Robusto, Demetrious Petropoulos, Kris Mahadeo, Sajad Khazal, Priti Tewari. Optimizing Vancomycin Dosing in the Pediatric Hematopoietic Stem Cell Transplant Population. *Pediatric Blood & Cancer*, vol. 67, pp. S220-s220. 2020

Muhammed Baig, Greg Fuller, **Sumit Gupta**, Grace Tran, Maureen Mork, John Slopis, Carlos Kamiya, Soumen Khatua, Wafik Zaky, Zsila Sadighi, PDCT-02. UNIQUE CONCURRENT ASSOCIATION OF SOMATIC AND GERMLINE NF1 MUTATIONS WITH GERMLINE MISMATCH REPAIR MUTATIONS IN PEDIATRIC GLIOBLASTOMA MULTIFORME, *Neuro-Oncology*, Volume 21, Issue Supplement_6, November 2019, Page vi183, <https://doi.org/10.1093/neuonc/noz175.766>

Gomez-Manzano C, Jiang H, Shin DH, Nguyen T, Fan X, Yi Y, Lang F, **Gupta S**, Sohoni S, Jiang XR, Ossimetha A, Fueyo J. Abscopal effect of Delta-24-RGDOX Oncolytic Adenovirus in Brain Metastatic Melanoma

23rd International Conference on Brain Tumor Research and Therapy 2020

Fueyo J, Nguyen T, Shin DH, Jiang H, Fan X, Yi Y, Lang F, **Gupta S**, Sohoni S, Jiang XR, Ossimetha A, Wainwright DA, Gomez-Manzano C. Four reasons why IDO matters in brain tumor virotherapy
23rd International Conference on Brain Tumor Research and Therapy 2020

Khatua S, Idris T, Kotrotsou A, **Gupta S**, Zaky WT, Gopalakrishnan V, Lee DA, Colen RR. MRI based radiomic signature to predict treatment response to intraventricular natural killer (NK) cell infusion therapy for recurrent/refractory pediatric brain tumors. Journal of Clinical Oncology. 2019;37(15_suppl):e21511-e.
doi:10.1200/JCO.2019.37.15_suppl.e21511

Gupta S, Srinivasan G, Ying SC.

Trends and Zipcodes associated with Lead poisoning in Chicago: What level is safe? Pediatrics. 2018;142(1 MeetingAbstract):786doi:10.1542/peds.142.1_Meeting Abstract.786

Singh R, Bairey I, **Gupta S**. A Study of Antibacterial and Antifungal Properties of Human Cerumen. Otolaryngology–Head and Neck Surgery. 2011;145(2_suppl):P85-P85.
doi:10.1177/0194599811416318a140

Published Book Chapters

Chapter: The Emerging Landscape of 18-F-FDG PET/CT in Pediatric and Adolescent Sarcoma

Authors: **Sumit Gupta**, Douglas J Harrison, Marguerite T. Parisi, Barry L. Shulkin
Book: Nuclear Oncology: From Pathophysiology to Clinical Applications
Publisher: Springer

Chapter: Evolving Molecular Biology, Targeted Therapeutics and Neurocognitive Deficits in Neurofibromatosis 1

Authors: **Sumit Gupta**, Jonathan D. Schwartz, David J. Daniels, Ruby Siada, Peter I. Stavinoha, Soumen Khatua
Book: Neurofibromatosis Type 1: Diagnosis, Prevalence and Quality of Life
Publisher: Nova Publisher, ISBN-13: 978-1-53619-626-9

Chapter: Targeted therapeutics in Pediatric High-Grade Gliomas

Authors: Khatua S, **Gupta S**, Toll S, Schwartz, J
Book: Horizons in Cancer Research, Volume 78
Publisher: Nova Publisher, ISBN-13: 978-1536187731; ISBN-10: 1536187739

Chapter: NK cells in brain tumors: from biology to treatment

Authors: Jawad Fares, **Sumit Gupta**, Vidya Gopalakrishnan, Soumen Khatua
Book: Success and Challenges of NK Immunotherapy – Breaking tolerance to cancer resistance
Publisher: Elsevier, ISBN-13: 978-0128226209; ISBN-10: 012822620X

Oral Presentations

Sumit Gupta, Virginia Laspidea, Juan Fueyo, Oren Becher, Teresa Nguyen, Dong Ho Shin, Hong Jiang, Sagar Sohoni, Xuejun Fan, Yanhua Yi, Joy Gumin, Candelaria Gomez-Manzano and Marta M. Alonso

Armed Oncolytic Adenovirus as experimental therapy for Pediatric Malignant gliomas
Annual meeting of American Society of Pediatric Hematology/Oncology 2022

Teresa Nguyen, Dong Ho Shin, Hong Jiang, Derek A. Wainwright, Sagar Sohoni, **Sumit Gupta**, Ashley Ossimetha, Frederick Lang, Marta M. Alonso, Juan Fueyo, and Candelaria Gomez-Manzano.

Delta-24-RGDOX activation of the IDO-Kyn-AhR cascade in glioblastoma: old targets for a new therapy.

Society of Neuro-Oncology Annual Meeting, Austin, TX 2020

Sagar Sohoni, Teresa Nguyen, Dong Ho Shin, Xuejan Fan, Hong Jiang, **Sumit Gupta**, Ashley Ossimetha, Yamhua Yi, Juan Fueyo, and Candelaria Gomez-Manzano.

Oncolytic virotherapy elicits anti-tumor immunity capable of inducing abscopal effects in breast cancer brain metastases

Invited e-talk, Brain Tumor Center Retreat, MD Anderson Cancer Center, Houston, TX 2020

Dong Ho Shin, Hong Jiang, Teresa Nguyen, Verlene Henry, Xuejun Fan, Joy Gumin, Sagar Sohoni, Yahua Yi, **Sumit Gupta**, Ashley Ossimetha, Frederick Lang, Candelaria Gomez-Manzano and Juan Fueyo. Hybrid

Oncolytic Virus with Hexon Hypervariable regions from serotype 43 evades neutralizing antibodies and shows anti-glioma effect

Invited e-talk, Brain Tumor Center Retreat, MD Anderson Cancer Center, Houston, TX 2020

Gomez-Manzano C, Jiang H, Shin DH, Nguyen T, Fan X, Yi Y, Lang F, **Gupta S**, Sohoni S, Jiang XR, Ossimetha A, Fueyo J.

Abscopal effect of Delta-24-RGDOX Oncolytic Adenovirus in Brain Metastatic Melanoma
23rd International Conference on Brain Tumor Research and Therapy 2020

Fueyo J, Nguyen T, Shin DH, Jiang H, Fan X, Yi Y, Lang F, **Gupta S**, Sohoni S, Jiang XR, Ossimetha A, Wainwright DA, Gomez-Manzano C. Four reasons why IDO matters in brain tumor virotherapy

23rd International Conference on Brain Tumor Research and Therapy 2020

Gupta S, Jajoo D

Evaluation of appropriateness of allergy blood test done in children by Primary care providers

Annual Sinai Research Day, Mount Sinai Hospital, Chicago IL 2018

Awarded Best Platform Presentation

Gupta S, Sharma S, Gopineti L

Echocardiogram for innocent murmurs in infants: An appropriate investigation?

Annual Sinai Research Day, Mount Sinai Hospital, Chicago IL 2017

Awarded 2nd prize in Platform Presentation

Gupta S, Srinivasan G, Ying SC

Trends and Zipcodes associated with Lead poisoning in Chicago: What level is safe?

Annual Sinai Research Day, Mount Sinai Hospital, Chicago IL 2017

Awarded 3rd prize in Platform Presentation

Singh R, Bairey I, **Gupta S**

A study of Antibacterial and antifungal properties of human cerumen

Annual meeting of American Academy of Otolaryngology – Head and Neck Surgery Foundation, San Francisco, CA 2011

Gupta S, Bairey I, Singh R

Antibacterial and antifungal properties of human cerumen

Ain Sham's International Student Conference, Cairo, Egypt 2011

Poster Presentations

Virginia Laspidea, Sara Labiano, **Sumit Gupta**, Hong Jiang, Iker Ausejo-Mauleon, Daniel de la Nava, Marc Garcia-Moure, Javier Marco-Sanz, Reyes Hernandez-Osuna, Oren Becher, Juan Fueyo, Ana Patino-Garcia, Candelaria Gomez-Manzano, Marta M Alonso
Delta-24-RGDOX oncolytic adenovirus improves the survival by modulating the immune system in DMG models

AACR Annual Meeting, New Orleans, LA

2022

Virginia Laspidea, **Sumit Gupta**, Montserrat Puigdelloses, Sara Labiano, Iker Ausejo-Mauleon, Daniel de la Nava, Oren J Becher, Joy Gumin, Juan Fueyo, Candelaria Gomez-Manzano and Marta M Alonso
Delta-24-RGD expressing positive immune modulators show anti-DIPG effect and increase tumor immune infiltration

6th Biennial Pediatric Neuro-Oncology Research Conference

2021

Montse Puigdelloses, Virginia Laspidea, Dolores Hambardzumyan, Zhihong Chen, **Sumit Gupta**, Cande Gomez-Manzano, Sara Labiano, Oren J Becher, Trent Woodruff, Ruben Pío, Daniel Ajona, Jaime Gallego and Marta M Alonso
Modulating the myeloid population in DIPG modes with oncolytic virus and complement inhibitors shows therapeutic efficacy

6th Biennial Pediatric Neuro-Oncology Research Conference

2021

Daniel de la Nava, Iker Ausejo-Mauleon, Virginia Laspidea, Lucía Marrodán, Marta Zalacain, Javad Nazarian, Sabine Müller, Josh Allen, Juan Fueyo, Cande Gomez-Manzano, **Sumit Gupta**, Ana Patiño, Marta M Alonso
The imipridone ONC201 in combination with oncolytic adenovirus Delta-24-RGD has a synergistic effect in preclinical models of pHGGs and DMGs

6th Biennial Pediatric Neuro-Oncology Research Conference

2021

Sumit Gupta, Virginia Laspidea, Juan Fueyo, Oren Becher, Teresa Nguyen, Dong Ho Shin, Hong Jiang, Sagar Sohoni, Xuejun Fan, Yanhua Yi, Joy Gumin, Candelaria Gomez-Manzano and Marta M. Alonso
Viroimmunotherapy for Diffuse Intrinsic Pontine Gliomas

Annual meeting of American Society of Pediatric Hematology/Oncology

2021

Sumit Gupta, Virginia Laspidea, Juan Fueyo, Oren Becher, Teresa Nguyen, Dong Ho Shin, Hong Jiang, Sagar Sohoni, Xuejun Fan, Yanhua Yi, Joy Gumin, Candelaria Gomez-Manzano and Marta M. Alonso
Armed Oncolytic virus for treatment of pediatric DIPG

American Association for Cancer Research Annual Meeting

2021

Teresa Nguyen, Dong Ho Shin, Hong Jiang, Derek A. Wainwright, Sagar Sohoni, **Sumit Gupta**, Ashley Ossimetha, Frederick Lang, Marta M. Alonso, Candelaria Gomez-Manzano and Juan Fueyo.
Inhibition of the IDO-Kyn-AhR cascade optimizes virotherapy in glioblastoma and depends on CD4 T-cell activation.

American Association for Cancer Research Annual Meeting

2021

Dong Ho Shin, Teresa Nguyen, Hong Jiang, Xuejun Fan, Yanhua Yi, Sagar Sohoni, **Sumit Gupta**, Ashley Ossimetha, Candelaria Gomez-Manzano and Juan Fueyo.
Evasion of neutralizing antibodies and enhanced anti-tumor effects of hexon-

modified Delta-24-RGD oncolytic adenovirus

American Association for Cancer Research Annual Meeting

2021

Sagar Sohoni, Teresa Nguyen, Dong Ho Shin, Xuejan Fan, Hong Jiang, **Sumit Gupta**, Ashley Ossimetha, Yanhua Yi, Chandra Bartholomeusz, Marta Alonso, Juan Fueyo, and Candelaria Gomez-Manzano.

Targeting the immunosuppressive microenvironment of metastatic breast cancer with viroimmunotherapy

American Association for Cancer Research Annual Meeting 2021

Hong Jiang, Teresa T. Nguyen, Dong Ho Shin, Sagar S. Sohoni, **Sumit Gupta**, Yanhua Yi, Xuejun Fan, Candelaria Gomez-Manzano, Juan Fueyo. Oncolytic adenovirus Delta-24-RGDOX collaborates with adoptive cell therapy to sustain anti-tumor immunity

American Association for Cancer Research Annual Meeting 2021

Gupta S, Tian X, Wang J, Huse J, Rhines L, Sadighi Z, Zaky W, Tatsui C, Khatua S
Spinal Myxopapillary Ependymoma and Methylation-Profiling: The MD Anderson Cancer Center (MDACC) Experience

19th International Symposium on Pediatric Neuro-Oncology (ISPNO), Karuizawa, Nagano, Japan 2020

Gupta S, Ragoonanan RD, Itzep N, Dandberg D, Fuller G, Ketonen L, Meador H, Zaky W, Khatua S;

Embryonal Tumor with Multilayered Rosettes: The MD Anderson Cancer Center Experience

19th International Symposium on Pediatric Neuro-Oncology (ISPNO), Karuizawa, Nagano, Japan 2020

Baig M, Johnson J, **Gupta S**, Sadighi Z, Zaky W, Khatua S

A Phase I study of multi-targeted therapy in newly diagnosed or progressive diffuse intrinsic pontine glioma

19th International Symposium on Pediatric Neuro-Oncology (ISPNO), Karuizawa, Nagano, Japan 2020

Baig M, Mork M, Khatua S, Slopis J, Zaky W, Bingham R, **Gupta S**, Fuller G, Sadighi Z
Treatment challenges in pediatric glioblastoma multiforme with concurrent somatic and germline NF1 mutations with germline mismatch repair mutations: two unique cases

19th International Symposium on Pediatric Neuro-Oncology (ISPNO), Karuizawa, Nagano, Japan 2020

Mohiuddin S, Maraka S, Baig M, **Gupta S**, Fuller G, Valyi-Nagy T, Paulino A, Moody K, Zaky W, Khatua S Case series of diffuse extra-neural metastasis in H3F3A mutant high grade gliomas – clinical, molecular phenotype and literature review

19th International Symposium on Pediatric Neuro-Oncology (ISPNO), Karuizawa, Nagano, Japan 2020

Virginia Laspidea, Montserrat Puigdelloses, Naiara Martinez-Velez, Marc Garcia-Moure, Sara Labiano, Iker Ausejo, Ana Patino-Garcia, Oren J Becher, Hong Jiang, **Sumit Gupta**, Juan Fueyo, Candelaria Gomez-Manzano, Marta M Alonso

Oncolytic Adenovirus Delta-24-RCD engineered to express 4-1BBL as a therapeutic approach for DIPG

Society of Neuro-Oncology Annual Meeting, Austin, TX 2020

Dong Ho Shin, Teresa Nguyen, Hong Jiang, Sagar Sohoni, **Sumit Gupta**, Ashley Ossimetha, Marta M. Alonso, Candelaria Gomez-Manzano and Juan Fueyo.

Hexon swapping mitigates anti-viral immune response during brain tumor virotherapy
Society of Neuro-Oncology Annual Meeting, Austin, TX 2020

Baig M, Fuller G, **Gupta S**, Tran G, Mork M, Slopis J, Kamiya C, Khatua S, Zaky W, Sadighi Z.
Unique Concurrent Association of Somatic and Germline NF1 Mutations with Germline Mismatch Repair Mutations in Pediatric Glioblastoma Multiforme.
Society of Neuro-Oncology Annual Meeting, Phoenix, Arizona 2019

Gupta S, Srinivasan G, Ying SC.
Trends and Zipcodes associated with Lead poisoning in Chicago: What level is safe?
American Academy of Pediatrics National Conference, Chicago, IL 2017

Gupta S, Verma N
Diagnosis of Exclusion: Viral Myositis with atypical rash – leading to rhabdomyolysis and acute renal failure
Midwest Society for Pediatric Research (MWSPR), Chicago, IL 2016

Gupta S, Srinivasan G, Luayon M
Simple Observation, Rare Diagnosis: Townes – Brocks Syndrome with Facial Palsy
Midwest Society for Pediatric Research (MWSPR), Chicago, IL 2016

Gupta S, Lewis L, Bairy I, Chawla K
Bacteria on mobile phones in a neonatal intensive care unit and their potential risk to the neonates
Ain Sham's International Student Conference, Cairo, Egypt 2011
Awarded Best Poster Presentation

Gupta S, Sharma P, Bhargava M
Panleucogating method for cytometric CD4+ cell enumeration
Infectious Diseases – MEDICON, Manipal, India 2011
Awarded Best Poster Presentation

Gupta S, Lewis L
Usefulness of Platelet Indices in neonatal thrombocytopenia 2010
International Student Congress of Medical Sciences, Groningen, Netherlands

Reviewer

Journals (Ad-hoc)

- Frontiers in Neurology
- Annals of Pediatrics
- Hematology & Oncology: Current Research

Conferences

- Pediatric Academic Societies Meeting 2023 - Abstracts (41 abstracts)
- Pediatric Academic Societies Meeting 2023 – Workshop Reviewer (13 proposals)

Medical School Admissions

- Kerkorian School of Medicine At University of Nevada Las Vegas for the 2022-2023 admissions season.

Ongoing Research Projects

Laboratory Research:

Mentor: Dr. Juan Fueyo-Margareto and Dr. Candelaria Gomez-Manzano
Neuro-Oncology Experimental Research, Department of Neuro-Oncology
Division of Cancer Medicine, MD Anderson Cancer Center, Houston, TX

Overview: My work include working on new modalities (virotherapy and immunotherapy) for the treatment of pediatric brain tumors, especially Diffuse Intrinsic Pontine Glioma (DIPG) that have 100% mortality rate. I am working on combining Effect of modified adenoviruses with immunotherapy and targeting costimulatory tumor necrosis factor receptor superfamily (TNFRSF) members like OX40, GTR (glucocorticoid-induced TNFR family-related gene). We are working to test the efficacy of these armed viruses in an orthotopic model of mice, with the hope of translating this method to a clinical trial.

TEACHING

Teaching at Cure 4 The Kids

Student Preceptor:

Hannah Mae Kulm	05/01/23 – 05/31/23
Taylor Chait (MS-IV)	04/01/23 – 04/30/23
Stephanie Quan (MS-IV)	03/01/23 – 03/31/23
Kim Thu Nguyen (MS-IV)	02/01/23 – 02/28/23
Shelby Burton (MS-IV)	04/01/22 – 04/30/22
Matthew Shoemaker (MS-IV)	03/01/22 – 03/31/22

Teaching at The University of Texas MD Anderson Cancer Center

Grand Round Speaker: Viroimmunotherapy in Pediatric DIPG 05/2021
Department of Pediatrics

Formal Teaching

Morbidity and Mortality Conference:Thrombotic thrombocytopenic purpura 02/2021
Morbidity and Mortality Conference: Dyskeratosis Congenita 05/2020

Morbidity and Mortality Conference. Extra-Cranial Metastases of Gliomas. 10/2019

Journal Club: Second Line Treatments in Children with Immune thrombocytopenia:
Effect on Platelet Count and Patient-Centered Outcomes 08/2019

Morbidity and Mortality Conference. Platelet transfusion and Refractoriness
04/2019

Bone Marrow Transplant. Multi Institutional Tumor Board.
Treatment options for a 3 year old with refractory B cell leukemia, s/p CAR T
(Kymriah) therapy 04/2019

Medical Students (3rd year)

An Overview of Pediatric Hematological Malignancies. 01/2020
 An Overview of Pediatric Solid Tumors. 07/2019, 09/2019, 01/2020, 03/2020

Teaching at Mount Sinai Hospital Medical Center

Supervised Yale Curriculum Lectures and Discussion for Department of Pediatrics and Family Medicine, included Residents and Medical students from both departments Weekly, Mount Sinai Hospital, Chicago, IL 07/2017 – 06/2018

Conducted Pediatric Board Question and Answer Sessions in afternoon for Residents and Medical Students
 Three hours/week, Mount Sinai Hospital, Chicago, IL 07/2017 – 06/2018

Grand Rounds: Anemia in Children, Mount Sinai Hospital, Chicago. IL 2017

Journal Club: Discontinuing Prophylactic Transfusions Used to Prevent Stroke in SCD 2016

Morning Reports to Co Residents and Medical Students
 Mount Sinai Hospital, Chicago, IL 07/2015 – 06/2018

NICU Case Conference: Thanatophoric Dysplasia
 NICU Case Conference: Townes – Brocks Syndrome
 Critical Thinking: Viral Myositis in children
 Critical Thinking: Fever
 Retinoblastoma
 Abnormal gait
 Pediatric Stroke (Department of Pediatric Rehabilitation)
 Hearing Screening
 Headaches in Children

PROFESSIONAL MEMBERSHIPS/ACTIVITIES

Sigma Xi – The Scientific Research Honor Society 10/2022 – 06//2024

Academy of Physicians in Clinical Research since 08/2021

Children's Oncology Group since 07/2021

Society of Neuro-Oncology since 10/2020

American Society of Pediatric Hematology and Oncology since 07/2018

American Society of Hematology 07/2018 – 12/2021

Life Member if Indian Forum for Medical Students Research 2010 - Present

Member of Student Research Forum and Scientific Journal Club 2010-2012
 Kasturba Medical College, Manipal, India

University Ambassador, India for International Student's Congress of Medical Sciences, UCMG, Netherlands 2010-2011

Date of Last CV Update: 06/10/2023

KIMBERLY A. ANDERSON

VISIONARY • INSPIRATIONAL • CREATIVE • INNOVATIVE • RESULTS • PROFITS



[Redacted]



Email

[Redacted]



[Redacted]



PROFILE

A highly self-motivated sales and management professional, with a proven reputation as a collaborative leader that unites a company's vision with the needs of their clients. As a voice of care, and compassion, support and understanding, I unite teams, medical professionals, patients, and families ensuring hope and dignity during personal crisis.



PROFESSIONAL EXPERIENCE

ProCare Hospice of Nevada

June 2020 - May 2021

CHIEF STRATEGY OFFICER & CHIEF OPERATING OFFICER

- Oversaw daily operations for over 110 employees and established activities that promoted culture and connection during the pandemic. Led directors & employees to encourage maximum performance and dedication in all departments.
- Evaluated agency performance by analyzing and interpreting data and metrics then leveraged findings to secure a preferred agreement with the largest managed care contract in the state.
- Led expansion activities to include the purchasing of an inpatient building. Wrote and presented reports to the CEO in all matters of importance.
- Managed relationships with partners/vendors, including negotiating & implementation of a new durable medical equipment contract & a new electronic medical record.

Harmony Hospice

Nov 2018 - Feb 2020

VICE PRESIDENT OF BUSINESS DEVELOPMENT

- Increased overall admissions by 28% in 1 year. Created & implemented new programs to include care home, skilled nursing home and Hispanic outreach initiatives.
- Led first strategic planning session resulting in cohesive goals & focus within the team. Implemented quarterly plans, territory restructuring, and development of company wide orientation & training plan for clinical, marketing & administrative teams.
- Secured general-inpatient contract with large hospital system. Wrote policies & procedures, job descriptions and implemented best practices. Represents 35% of all referrals.
- Recruited staff and providers from initial conversation to on-sight tours through contracting.

Nevada Hospice & Palliative Care (Infinity Hospice Care)

Nov 2011 - Nov 2018

VICE PRESIDENT OF BUSINESS DEVELOPMENT

- Developed overall organization's strategic plan. As a member of the Executive Team, supported individual agencies holding many roles from director of admissions to administrator. Created dynamic new initiatives while always focusing on customer service which led to year-after-year of record setting growth.
- Expanded corporation portfolio to include palliative care leading to the creation & implementation of six diverse programs. Determined feasibility and profitability of new initiatives. Built Service Reviews company-wide.
- Identified largest payor, next to Medicare, developed relationship with decision makers, understood their needs, developed a program the team could deliver using the *Triple AIM* as our guide.
- Participated in recruitment of key staff members including executives.
- Managed advertising, public relations, and media campaigns within budget for all three programs for seven years. Responsible for all staff members being properly trained and exceedingly knowledgeable about all company programs and initiatives.
- Participated in the writing of policy to include testifying multiple times on state & national bills.

KIMBERLY A. ANDERSON

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PHILANTHROPY

State of Nevada Advisory Council on Palliative Care & Quality of Life
Elected to a 3-year term, Vice Chair in 2017 with 2 years as Chairman

Project ECHO - Palliative Care - HUB Member & Presentee
2018 to Present

Junior Civitan
Adult Advisor
2015 to Present

Patient – Centered Outcome Research Institute - UNLV Committee Member
2014 to 2018

ECHO
2017 Community Partner of the Year

Nevada Hospital Association
2014 to Present

Association of Homecare Owners in Northern Nevada
2014 to Present

National Hospice and Palliative Care Organization Conference Attendee
2011 to Present

Center for Advancement of Palliative Care Conference Attendee
2014 to Present

Juvenile Diabetes Foundation Member
1988 to Present

Certified Presenter for Continuing Medical Education Credits & Continuing Education Units:

- NV POLST
- Advanced Care Planning & Difficult Conversations
- Hospice 101

Solari Hospice Care
PROFESSIONAL LIAISON

Feb 2010 - Nov 2011

- As a key professional within the sales team; I created cohesive, professional partnerships that connected our team with medical professionals, patients and families.
- Consistently delivered the vision of the company, through staff to clients, which exceeded and grew company standards.
- Created and implemented innovative approaches to increase market share and profits based on the needs of our clients.

Marriott Vacation Club / Wyndham
SALES EXECUTIVE / SALES TRAINER

Sept 2007 - Feb 2010

- Top 3% of all Sales Executives in the Nation.
- Led entire team to focus on superior client service resulting in 21 consecutive months of superior Client Satisfaction Surveys, while simultaneously, doubling the average closing percentage.
- Achieved Annual sales volume quota in five months; exceeded annual referral quota in four months.

Pacific Monarch Resorts
SALES MANAGER

Dec 2003 - Sept 2007

- Advanced from "Rookie of the Year" to working with individuals identifying strengths and maximizing talents which resulted in becoming the top producing manager.
- Led a privately held company competing in a competitive branded market place.
- Created a cooperative sales strategy, designed market promotions, and coordinated sales efforts into education and execution.

Cardio Vision, Inc.
SPECIAL PROJECTS COORDINATOR

Jan 1996 - Aug 2004

- Coordinated the development of Over 15 "Turn-key" specialty and multi-specialty cardiovascular healthcare entities throughout the nation.
- Utilized expertise in provider contracting, managed care contracting, sub-specialty network management and financial reimbursement arrangements.
- Provided guidelines to facilities preparing for Medicare inspection and implementation of policy and procedures for an IDTF.
- Maximized knowledge of political landscape within daily interaction with physicians, boards, and state agencies to ensure a successful venture from concept to implementation.

EDUCATION

I have an ongoing passion for learning. Since college and throughout life, I always maximize opportunities for learning where I am stimulated to think, ask questions, give consideration to new ideas, and exercise personal and professional choice. My formal education concluded at:

- Franklin University
 - Bachelor of Science in Business Administration



DR. AMBER FEDERIZO, DNP, APRN, FNP-BC

Over a decade of experience in rare and ultra rare bleeding and clotting disorders and their treatment options with an emphasis in vulnerable populations. Overcoming complex national and international needs culminated in the awarding of the Humanitarian of the Year award in 2018 by the National Hemophilia Foundation. An acknowledgement of the barriers that can be overcome through education for women and those living in medically underserved areas.

Work Experience

Clinical Nurse Educator

2022 Octapharma

- Responsible for content creation, publication, education, and presentation to international and national clinicians and consumers of scientific findings and disease state education.
- Assess critical needs and develop strategies to meet the needs of diverse populations.
- Provide one on one clinical training for patients and families.

Director of Research and Adult Services

2011-2021 Cure4thekids/HTCNV

- Responsible for writing, publication, presentation, and international and national education of research findings.
- Analyze public policy entity reports and competitive policies for impact scoring and mitigation.
- Responsible for all clinical staff training in GCP, clinical trial protocol, EHR implementation. and conduct.
- Conducted RFP submission and negotiation of clinical services contracts throughout the state and with international partners including the Philippines Government.
- Responsible for clinical trial oversight and medical oversight for 7 separate locations across the state leading multidisciplinary teams through comprehensive care management.

Education

University of Nevada, Reno

Doctorate of Nursing Practice 2019

Post-Masters FNP 2011

MSN Nursing Education 2009

BSN Nursing 2005

- High Distinction
- Air Force Leadership Award

CCHS 2001

- Co-Valedictorian

Expert Skills

Leadership

Advocacy

*Educational
Content*

Contact



[Redacted]



[Redacted]

- Principal Investigator and Director of robust clinical trial program ranging from registries to Phase III global interventional studies.
- Educational outreach across the state and liaison to state and federal representatives. A total of ten years of government affairs experience in rare disease advocacy with local, national, and international representatives. Responsible for medical writing of government testimony.
- Responsible for the assessment, diagnosis, treatment selection, and follow-up of all patients with bleeding disorders.
- Clinical policy overview and development from clinical to corporate policies.

Chair Nevada Rare Disease Advisory Governor Appointed 2020

- Perform a statistical and qualitative examination of the incidence, causes and economic burden of rare diseases in Nevada;
- Receive and consider reports and testimony concerning rare diseases;
- Identify evidence-based strategies to prevent and control rare diseases;
- Determine the effect of delayed or inappropriate treatment on the quality of life for patients suffering from rare diseases and the economy of Nevada;
- Evaluate the systems for delivery of treatment for rare diseases in place in Nevada and develop recommendations to increase the survival rates and quality of life of patients with rare diseases;
- Determine effective methods of collecting data concerning case of rare diseases in Nevada for the purpose of conducting epidemiological studies of rare diseases;
- Establish a comprehensive plan for the management of rare diseases in Nevada, which must include recommendations for the state and local health authorities, public and private organizations, businesses and potential sources of funding, and update the comprehensive plan as necessary;
- Compile an annual report with recommendations.

Honors

National Hemophilia Foundation

- 2018 Humanitarian of the year

Chair Elect Nevada RDAC

- 2020 Chair

Project Lead

Western/Mountain States Pain Working group collaborative

- 2016 – Joint multi-state hemophilia initiative to develop pain protocols for the treatment of pain focusing on hemophilic arthropathy.

American Thrombosis and Hemostasis Network

- 2016 Quality Improvement Initiative Wave 2 – Assessing efficiency and impact of quality improvement initiatives on comprehensive care.

World Federation of Hemophilia

- 2015–2017 International Lead Hemophilia twinning project with Philippine Children's Medical Center. Researching the use of musculoskeletal ultrasound to prioritize the use of scarce resources. Developing research trials to assess feasibility of cryoprecipitate use for prophylaxis in developing countries without access to factor.

Hemostasis and Thrombosis Research Society Planning Committee

- 2015–2019

National Hemophilia Foundation grant recipient

- 2013 – feasibility project to assess cost effectiveness of targeted laboratory diagnosis in bleeding disorders.

Work Experience

**Women Veterans Program
Manager/Charge Nurse Mixed Unit**
2009-2011

Veterans Affairs

- Develop initiatives to improve the care of female veterans
- Oversee unit functions

**Charge Nurse Emergency
Department/Maternal
Child/Medical Surgical**

Renown Regional Medical Center
(apprentice 2004) Staff 2005 2009

Certifications

340B Apexus Certified

**Hemostasis Board Certified –
The only nurse in the State of
Nevada certified in
Hemostasis**

Family Nurse Practitioner

Research

Principal Investigator – first NP in global affairs to be approved as PI on clinical trials in the US for hemophilia

Sanofi 2018-2021

2021

- Protocol Num: LTS16294
- Title: A Phase 3 open-label, multicenter study of the long-term safety and efficacy of intravenous recombinant coagulation factor VIII Fc-von Willebrand factor -XTEN fusion protein (rFVIII-Fc-VWF-XTEN; BIV001) in Previously Treated Patients with severe Hemophilia A

2019

- Protocol Num: EFC16293
- Title: A Phase 3, Open-label Interventional Study of an Intravenous Recombinant Coagulation Factor VIII Fc-von Willebrand Factor-XTEN Fusion Protein, BIVV001, in Patients With Severe Hemophilia A (XTEND-1)

2018

- Protocol NUM: 242HA201
- Title: A prospective study in subjects with severe hemophilia A who are currently receiving a marketed FVIII therapy

Research Principal Investigator

Novonordisk

2018 – PROTOCOL NUM: NN7008-3809

Title: Safety and Efficacy of turoctocog alfa in Prevention and Treatment of Bleeds in Paediatric Previously Untreated Patients with Haemophilia A

American Thrombosis and Hemostasis Network (ATHN)

2017 – PROTOCOL NUM: ATHN7

TITLE: A Natural History Cohort Study of the Safety, Effectiveness, and Practice of Treatment for People With Hemophilia

American Thrombosis and Hemostasis Network (ATHN)

2017 – PROTOCOL NUM: ATHN6

TITLE: A multicenter study of eradication of Hepatitis C Virus (HCV) infection in people with hemophilia and bleeding disorders

American Thrombosis and Hemostasis Network (ATHN)

2017 – PROTOCOL NUM: ATHN5

TITLE: Hepatitis C Virus (HCV) Outcomes after Treatment with Direct Acting Agents (DAA) in Patients with Bleeding Disorders

American Thrombosis and Hemostasis Network (ATHN)

2015 – PROTOCOL NUM: ATHN2

TITLE: A Longitudinal, Observational Study of Previously Treated Hemophilia Patients (PTPs) Switching Coagulation Replacement Factor Products

Octapharma

2016 – Title: Prospective, multinational, non-interventional post-authorisation study to document the long-term immunogenicity, safety, and efficacy of Human-cl rhFVIII (simoctocog alfa) in patients with haemophilia A treated in routine clinical practice

CSL Behring

2015 – Title: An Observational Cohort Study of the Safety and Efficacy of Fibrinogen Concentrate, Human (FCH) in Subjects With Congenital Fibrinogen Deficiency

Biogen

2014 – PROTOCOL NUM: HMAP2012

TITLE: My Life Our Future: A Hemophilia Genotyping Initiative Data and Sample Research Repository

Research Principal Investigator

Investigator Initiated

2013 - Access to dental care pilot in partnership with the University of Nevada, Las Vegas.

201 - NHF capacity building grant recipient: Feasibility of HTC targeted laboratory diagnostics to aid in diagnosis and partnership with the local chapter.

2012 - The effect of bleeding disorders on incidences of bullying in both affected children and their siblings.

2009 - Car Seat Safety

Collaborated with community services (Point of Impact/REMSA) to develop and teach car seat safety basics to the community and pediatric nurses.

2009 - Sexual Assault Victims

In collaboration with SANE nurses and victim advocacy developed teaching plan for ER nurses on how to facilitate care for the victim and ensure effective prosecution of the assailant.

Research Sub - Investigator

CSL-Behring

2013 - An Open-label Safety, Efficacy and Pharmacokinetic Study of a Recombinant FVIII Compared to Recombinant Human Antihemophilic FVIII in Patients With Severe Hemophilia A.

Biogen

2012 - Study to Evaluate the Safety, Pharmacokinetics and Efficacy of Recombinant Factor VIII Fc Fusion Protein (rFVIII Fc) in Subjects With Severe Hemophilia A: Sub-Investigator.

Cangene

2011 - Study of Recombinant Factor IX Product, IB1001, in Previously Treated Subjects With Hemophilia B.

CSL Behring

2015 - Title: An Observational Cohort Study of the Safety and Efficacy of Fibrinogen Concentrate, Human (FCH) in Subjects With Congenital Fibrinogen Deficiency

Biogen

2014 - PROTOCOL NUM: HMAP2012

TITLE: My Life Our Future: A Hemophilia Genotyping Initiative Data and Sample Research Repository

Publications

Federizo, A. (2020, December) Use of a von Willebrand Factor/Coagulation Factor VIII Complex for Treatment of Refractory Inherited Platelet Disorders. American Society of Hematology Annual Meeting.

Federizo, A. (2020, June) Efficacy of Videoconferencing via Project ECHO in Improving Hemostasis Knowledge. World Federation of Hemophilia Of Hemophilia Congress. Kuala Lumpur, Malaysia.

Federizo, A., Shullick, M., & Witkop, M. (2018) The Viability and Necessity of APRN-led Care Models in the Clinical Management of Haemophilia and other inherited bleeding and clotting disorders. *Haemophilia*, 24(1), 1-7. Doi: 10.1111/hae.13536

Federizo, A. (2009) Nursing students' perceptions of horizontal violence: Are the seeds of departure planted prior to licensure? Retrieved from <https://innopac.library.unr.edu/record=b2555778~S0>

Presentations

Domestic

2018-2022	Sexual Health, Periods, and Women with Bleeding Disorder Multiple National Locations
2022	COVID-19 and Bleeding and Clotting Disorders
2018-2022	Von Willebrand Disorder Multiple chapter locations nationwide
2020	University of Nevada School of Nursing Healthcare Policy and the Doctorally Prepared Nurse
2019	Nevada Hemophilia Foundation Family Education Meeting Presented on the use and understanding of insurance benefits.
2019	Hemostasis and Thrombosis Research Society Bi-Annual Meeting Moderator and presenter on bleeding disorders and sexual health
2018	Tahoe Family Education Presentation on pain management and bleeding
2017	Presentation on Aging and von Willebrand
2017	Type III VWD conference Epistaxis and Menorrhagia: Ft. Lauderdale, Florida
2016	Overview of Hemostasis and VWD Hemophilia Federation National meeting
2014	The use of VWF containing factor in successful ITI held in New York at the Kedrion bi-annual meeting.
2012	Afibrinogenemia: A case presentation. Abstract and selected for presentation at the Thrombosis and Hemostasis Research Summit Chicago.

International Presentations

2017	FIX Recombinant Fc Fusion use in allergic and inhibitor phenotypes Poster presentation at the International Society of Thrombosis and hemostasis Congress Berlin, Germany.
2016	Use of adjunctive therapies and musculoskeletal ultrasound ASEAN Congress, Philippines.
2016	Pharmacokinetic analysis of factor therapies Philippines Society of Hematology and Blood Transfusion Annual Meeting. Quezon City, Philippines

BRIGETTE E. COLE

Profile

History of building strong teams and leading in the achievement of complex programs. Continually exceed projected expectation of programs managed and expansion of programs and services. My passion for collaboration, cancer patient advocacy, and implementation of strategies to help reduce the burden of cancer in Nevada has driven my career and led me to many successes. Forever creative with a dynamic and analytical mind, I am always looking for new ways to help and grow.

Areas of Expertise

- Employee Management
- Patient Advocacy
- Fundraising
- Program Development and Implementation
- Strategic Planning and Execution
- Event Planning
- Quality Metrics Tracking
- Customer Service
- Donor Retention and Acquisition
- Analytical Data Reporting
- Budgeting
- Public Speaking and Presentations
- Community Outreach and Engagement
- Effective and Clear Communication
- Grant Writing

Experience

Director of Programs and Services, Northern Nevada Children's Cancer Foundation (NNCCF); Reno, NV — 2019- Present

Direct the growth and guidelines of programs and services that are provided to families of children that are diagnosed with childhood cancer. Work directly with families with clear, concise, compassionate communication, both verbal and written. Assess families needs, and offer assistance that adheres to the guidelines of NNCCF mission and funding requirements. Manage and track all financial assistance funds ensuring proper fund stewardship. Advocate to fill any gaps or needs of families and potential for expansion of services offered. Connect with community resources and develop programs to serve the families. Vet, develop, and implement a new electronic record tracking system that allows for quality metrics tracking and efficiency. Work closely with the Executive Director, and Board of Directors, report analytic data on childhood cancer population in northern Nevada. Assist with fundraising events, donor retention, community engagements, and advocacy.

President/Owner, Enzo Ventures LLC; Operated in Reno, NV, based in Pittsburgh, PA — 2016-Present

As the owner of a real estate investment company my success is dependent upon my ability to analyze and acquire properties that demonstrate growth potential and financial performance in a geographical area. This requires the tracking of market trends and retaining relationships with contractors, brokers, real estate

agents, and others to ensure the success in projects and deals. Once acquired I manage tenant screening, placement, and satisfaction through clear communication and expectations. Ensure growth and track portfolio performance, transaction, and budgeting in a real estate management system. The company is on track to meet its projected portfolio target in the next 2 years.

Programs Manager, Nevada Cancer Coalition; Reno, NV — 2018-2019

Developed, led and coordinated cancer early detection, screening, survivorship, and research initiatives – working with the public, healthcare providers at all levels, and data/research professionals. As the Programs Manager my focus was on building relationships with key stakeholders/relevant constituents to each program, identifying and managing program resources, reporting, and budgets. In addition, the position required the management of community events, public presentations, fundraising, and outreach activities. This position reported and worked directly with the Executive Director of Nevada Cancer Coalition and Board of Directors.

Provider Relations Manager, Access to Healthcare Network (2017-2018); Reno, NV - 2011-2018

Provided high level support, provider relationship building, and recruitment, for a local non-profit organization with a network of more than 2000 providers statewide. Managed all projects and planning for further provider recruitment, retention, inquiries, and expansion of Medical Discount Program. Worked closely with a team of seven Care Coordinators ensuring that we adhered to the mission and promise of excellence within the program. This position reported directly to the COO of Access to Healthcare.

Health Insurance Program Manager, Access to Healthcare Network (2015-2017)

Led a team of five full-time brokers and 15 part-time brokers assisting clients in enrolling in health insurance plans through healthcare.gov. Training and implementation of complex systems, development of procedure and best practice for enrolling clients on health insurance plans. Data management which included tracking enrollments, personal health data, and quality management of applications ensuring all data was correctly collected and input into CRM, Salesforce system.

Sierra Pediatric Blood and Cancer Specialists, Office Manager (2014-2015)

Oversaw the opening and management of a Pediatric Hematology Oncology office in collaboration with Access to Healthcare Network, Renown, and Children's Hospital of Oakland, CA. Worked directly with CEO of Access to Healthcare and physicians of Children's Hospital of Oakland to ensure that the office was successful.

Cancer Care Coordinator (2011-2014)

Assisted in the Care Coordination of cancer patients that were enrolled in Access to Healthcare Medical Discount Program. Advocated for members every step of the way ensuring that they adhered to guidelines and received the critical care they needed. Advised members facing financial burden of cancer treatment and helped them receive Patient Care Fund dollars, assessed eligibility for other community resources, navigated them to social support services as needed.

Education and Certifications

Bachelor of Arts in Social Science, Portland State University, Portland OR

Chronic Disease Self Management Certified Master Trainer, Stanford University,

Stanford CA Certified Cancer Patient Navigator, George Washington Cancer Center

Skills

Computer literacy including Microsoft Office suite (Word, Excel, Powerpoint), electronic medical records systems (NextGen, EPIC), customer relations management systems and donor management systems.

CURRICULUM VITAE

IHSAN ANTOUN AZZAM, MD, PhD, MPH

Email : [REDACTED]

MEDICAL EDUCATION:

August 1982	Physician - Medical Doctor (MD) University of Medicine and Pharmacy Cluj-Napoca, Romania
August 1985	Residency in Gynecological Oncology East European Institute of Oncology, Romania
August 1986	Board Certification in Obstetrics and Gynecology Romanian Ministry of Health
December 1986	Postgraduate Research Studies in Reproductive Health " <i>Sexually Transmitted Infections and Pelvic Inflammatory Disease,</i> " University Medical Center, Cluj-Napoca, Romania
March 1989	Certification in Abdominal and Pelvic Ultrasonography - Intrauterine Fetal Evaluation, School of Medicine, Misurata University Medical Center

POSTGRADUATE EDUCATION:

May 2012 (Expected Graduation)	<i>Scholar</i> at the Great Basin Public Health Leadership Institute University of Utah
August 2010	Ph.D. in Environmental Science and Health University of Nevada, Reno
August 2007	Certificate in Tuberculosis Prevention and Control University California, San Francisco, Francis J. Curry National Tuberculosis Center
May 2002	MPH, Master's in Public Health University of Nevada, Reno

November 2001	CDC Graduate Certificate in Chronic Disease Prevention University of Pennsylvania, Penn State College of Medicine
April 2000	Certificate in Cancer Screening and Early Detection “ <i>Advanced Training in Gynecological Oncology</i> ,” Mayo Clinic Cancer Center, Bethesda, Maryland
June 1999	CDC Graduate Certificate in Public Health “ <i>Epidemiology, Biostatistics, and Demography</i> ” University of Washington, Seattle School of Public Health and Community Medicine
August 1998	Certificate in Public Speaking and Health Communication Dale Carnegie Nevada Leadership Institute, Reno
April 1997	Certificate in Gynecological Oncology “ <i>Female Cancer Prevention, Screening, Diagnosis, and Management</i> ,” University of Texas, Huston MD Anderson Cancer Center
July 1996	Certificate in Applied Epidemiology for Physicians University of Michigan, Ann Arbor School of Public Health

LANGUAGE FLUENCY:

- English, Romanian, Arabic - Spoken and written
- Slovak, Czech - Conversational

PROFESSIONAL EXPERIENCE:

February 1995 to present:

Nevada State Department of Health and Human Services

- State Chief Medical Officer - May 2018 to present
- State Medical Epidemiologist – January 2005 to April 2018
- Acting State Health Officer – July 2007 to July 2009
- Primary Investigator/Manager, National Environmental Public Health Tracking System (PHTS) in Nevada – May 2002 to December 2004
- Clinical Coordinator, STD/HIV/TB Program – May 2002 to December 2004

- Senior Infectious Disease Prevention Specialist/Primary Investigator, Statewide Vaccine Preventable Disease Program – July 2000 to April 2002
- Public Health Surveillance Statewide Coordinator – March 1995 to present
- Clinical Coordinator, Maternal and Child Health and the Nevada Women's Health Connection Program – December 1995 to present
- Senior Chronic Disease Epidemiologist – National Breast and Cervical Cancer Early Detection Program in Nevada – February 1995 to April 2002

Responsibilities:

1. Provide clinical expertise, consultation, and public health advice to the Department of Health and Human Services, the Nevada State Health Division (NSHD), the Division of Welfare, Division of Aging, and Division of Mental Health.
2. Lead healthcare services and community public health interventions at the State Bureau of Community Health, Bureau of Maternal and Child Health, Bureau of Healthcare Quality, Bureau of Early Intervention, and the Bureau of Health Planning and Vital Records.
3. Provide technical assistance, and support to local county health departments and other local health authorities in the state.
4. Provide regular consultation, information, and advice to legislators, policymakers, state stakeholders, community leaders, healthcare professionals, and the media.
5. Collaborate with healthcare providers, public health professionals, healthcare facilities and networks, and public, private, and non-profit public health organizations.
6. Lead statewide strategic planning, develop health policy and procedure manuals, and determine public health regulations.
7. Oversee complex budgets and leverage funds among several divisions, integrated bureaus, and community-based programs.
8. Supervise professional staff and direct the quality assurance of clinical services, and grant-writing activities.
9. Design and implement professional education curriculums and protocols for physicians, nurses, and other public health professionals.
10. Provide ongoing medical training, clinical updates, technical bulletins, and algorithms to ensure early detection, control, and prevention of disease outbreaks.
11. Oversee the functions and activities of the Nevada State Office of Epidemiology and establish work plans with strategic goals and objectives.
12. Lead statewide community assessment to identify gaps, determine priorities, and recommend interventions to control communicable and chronic diseases
13. Design and develop performance measures and indicators for program evaluation and continuous quality improvement, for STD/HIV/TB Program prevention and control
14. Coordinate pre-diagnostic *syndromic* and traditional epidemiology and surveillance activities to ensure early event identification of naturally occurring and intentionally induced public health events.

15. Develop standard mechanisms for obtaining, monitoring and linking modifiable risk factors data (e.g., behavioral, environmental, biological, chemical, radiological, socioeconomic, and genetics) with observed/expected health outcomes.
16. Provide guidance to the family planning, immunization, and public health preparedness programs across the state.
17. Represent NSHD on many national and state public health forums, advisory bodies, committees, and boards including Nevada schools of medicine and public health, Nevada Cancer Institute, American Cancer Society (ACS), Milbank Memorial Fund, and the National Task Force to Prevent Healthcare Associated Infections (HAI).
18. Serve as the *State Liaison* on many national organizations including the National Council for State and Territorial Epidemiologists (CSTE), National Centers for Disease Control (CDC) and Prevention, United States Preventive Task Force Services, Partners for Prevention, National Center for Genomics, Berkeley School of Public Health, and the University of Johns Hopkins.
19. Provide lectures/presentations and submit regular publications to local, state, regional, and national forums, academic institutions, and public health organizations.
20. Prepare reports and regularly review and update public health profiles (e.g., Prostate Cancer, Tobacco-related Chronic Diseases, Women's Health, Healthcare Associated Infections, and Stroke Prevention).

August 1998 to May 2006

University of Nevada, Las Vegas UNLV Graduate School

- Instructor of Epidemiology and Health Services

Responsibilities:

1. Taught *Epidemiology, Public Health Surveillance, Community Health Services, Health Management, and Program Evaluation* courses.
2. Lead medical, public health, and epidemiological research projects.
3. Developed curriculums and selected practical and contemporary topics.
4. Mentored, advised, supported and assisted graduate students in identifying thesis and conducting graduation projects.
5. Participated in planning and designing *Programs of Study* for medical and public health graduates.
6. Provided training sessions for continuous medical education credits.
7. Provided guidance for graduate and undergraduate students to identify practicum sites.
8. Analyzed, monitored and evaluated students' performance.

April 1992 to December 1995

University of Nevada, Reno School of Medicine

- Research Professor Assistant

Responsibilities:

1. Coordinated cancer screening, diagnosis, follow-up and treatment services at the Family Practice and Residency Program (FPRP), Washoe Medical Center (WMC), and several other medical school-affiliated community clinics.
2. Closely collaborated with the CDC Division of Cancer to implement the National *Breast and Cervical Cancer Control Program* (NBCCCP).
3. Served as primary investigator for several national epidemiological studies to evaluate congenital malformation and pregnancy in relation to behavioral, genetics, and environmental risk factors outcomes (*e.g.*, Gastroschisis Case Control Study).
4. Developed specific, measurable, attainable, realistic, and time-sensitive goals and objectives with practical benchmarks for the FPRP to measure progress, achieve work plans, and maintain academic competency.
5. Conducted regular chart review as part of the program evaluation, quality assurance (QA), and to ensure continuous quality improvement (CQI).
6. Developed and managed multiple funds and complex budgets and supervised diverse professional staff including physicians, medical residents, communicable disease investigators, social workers, advance nurse practitioners, physician assistants, dietitians, physical and occupational therapists.
7. Lead the Medical Informatics activities to conduct electronic evaluation for the process, impact, and outcome of FPRP interventions to prevent cancer (*e.g.*, the Women's Health Initiative).
8. Transformed often disorganized chart-based qualitative information into measurable electronic complex files of significant quantitative data and measurable information.
9. Assisted, mentored, and advised medical residents at the FPRP.
10. Studied and described natural history of newly emerging diseases; monitored and assessed patients' performance and recovery according to pre-set CDC standard and performance indicators.
11. Compiled, described, and represented data in a meaningful format after detailed and complex programmatic statistical analysis.
12. Provided practical gynecology training sessions to medical residents at the FPRP.
13. Remained current in communicable diseases, oncology, genetics, immunology, geriatrics, pediatrics, neurology, and physical medicine and rehabilitation.

December 1986 to December 1991

School of Medicine, Misurata University Medical Center, North Africa

- Section Chief, Maternal and Child Health – April 1987 to December 1991

- Physician Specialist Obstetrician and Gynecologist – December 1986 to December 1991
- Oncologist – December 1986 to December 1991

Responsibilities:

1. Lead the medical team at the OBGYN Section.
2. During hospital practice in the challenging milieu of *Third World* medicine, performed the complete spectrum of maternal and child health, normal; physiologic, and pathologic obstetrics, neonatology, gynecological-oncology, anesthesia/analgesia, and surgery. Clinical practices were both inpatient and outpatient-focused in the conventional proportions.
3. Performed large numbers of breast biopsies, Cesarean sections, hysterectomies, and other surgical interventions including emergencies, and gynecological cancer treatment.
4. Provided age and gender appropriate cancer control activities (*e.g.*, population-based breast and cervical cancer screening, and high-risk prostate cancer screening).
5. Supervised the operation of the *Infertile Couple Clinic*. Performed specialized evaluation of female/male reproductive potential; sexually transmitted diseases (STDs) diagnosis and treatment, diagnostic laparoscopy, conservative and corrective surgical treatment.
6. Developed goals and measures of success for professional and public education to underline the importance of controlling gynecological cancers, and the value of preventing communicable and parasitic diseases prevalent in Africa.
7. Assisted and mentored medical students during hospital and clinical practice.
8. Conducted maternal and child health evaluation, family planning, risk assessment and genetic counseling in an effort to reduce the rates of congenital malformation.

May 1982 to June 1986

University of Medicine and Pharmacy

University Medical Center, Cluj-Napoca, Romania

- Obstetrics and Gynecology (OBGYN) Fellow – April 1983 to December 1986
- Family Practice Physician – August 1982 to April 1983

Responsibilities:

1. Clinical practice of general medicine in the area of obstetrics, gynecology, couple-infertility, communicable diseases, oncology, general surgery, internal medicine, psychiatry, pediatrics, ophthalmology and dermatology.

2. Public health practice and research activities in the area of chronic disease prevention and infectious disease control in addition to and vaccine-preventable diseases at the National Health Institute "*Pasteur*."
3. Oncology training and research at the East European Institute of Oncology.
4. Population-based preventive medicine practice including STDs control, health promotion, cancer screening, early detection, follow-up, and treatment for a cohort of more than 3,750 female workers at *the Clujana Industrial Complex*, in Cluj-Napoca.
5. Epidemiology and public health surveillance practice to forecast rates, trends and patterns of disease occurrence, behavioral risk factors and other disease determinants.

PROFESSIONAL MEMBERSHIPS

- Member of the OBGYN Training Team at the University of Nevada, Las Vegas School of Medicine, since 1993
- Nevada Public Health Association (NPHA), member since 1995
- Women's Health Connection Program Statewide Coalition, member since 1995
- Nevada Tumor Board, member since 1995
- Association of State and Territorial Chronic Disease Program Directors, member since 1996
- Nevada Medical Advisory Board, Chairman 1997 (member since 1995)
- Susan G. Komen Breast Cancer Foundation, Nevada Board of Directors, member since 1997
- Nevada Comprehensive Cancer Control Planning Committee, member since 1998
- National Council of State and Territorial Epidemiologists (CSTE), member since 1998
- ACT-USA/Project 2000 Board of Directors, member since 2000
- American Cancer Society - National Committee on Cancer Screening Guidelines, member since 2000
- Nevada Alliance for Chronic Disease Prevention, member since 2001
- Nevada's Governor's Task Force on Prostate Cancer, member since 2001
- National Science and Epidemiology Committee, member since 2003
- Nevada Advisory Board on Epidemiology and Data, member since 2004.
- Nevada Public Health Technical Leadership Team, member since 2003 (Chairman 2004)
- National Committee for Public Health Data Standardization and Network Development, member since 2004
- Nevada Public Health Planning Consortium, member since 2005
- Adjunct faculty at the UNR School of Public Health since 2005
- Adjunct Faculty at the School of Community Health Science since 2004
- Nevada Statewide Epidemiology Group member since 2007

- Nevada State Task Force for Anatomical Dissection, University of Nevada, School of Medicine, member since 2007
- Nevada State Board of Cosmetology, member since 2008
- National Task Force on Safe Injection Practices, member since 2009
- Member of the Nevada Advisory Board to Prevent Healthcare Associated Infections since 2010
- Member of the Nevada Maternal and Child Advisory Board since 2010

PROFESSIONAL AWARDES

- University of Nevada Reno School of Medicine, Medical Informatics, Achievement Award 1995
- Association of State and Territorial Chronic Disease Program Directors (ASTCDPD) Osteoporosis Program Award 1998
- Nevada Tuberculosis Prevention and Control Program Award of Recognition 1998
- American Cancer Society Award of recognition 1998
- Dale-Carnegie Nevada Leadership Institute Award of Achievement 1998
- Nevada Women's Health Connection Program Award of Recognition 1999
- Nevada Diabetes Council Award of Recognition 2000
- Nevada Association of Latin Americans (NALA) Award of Recognition 2000
- National Black Leadership Initiative on Cancer (NBLIC) Award of Appreciation 2000
- Nevada Department of Health and Human Services Award of Achievement 2001
- University of Nevada, Las Vegas Graduate School, Instructor of the Year Award 2001
- Nevada Comprehensive Cancer Center Award of Achievement 2003
- Nevada Bureau of Licensing and Certification Award of Recognition 2004
- CDC Center for Environmental Public Health Award of Appreciation 2005
- Silver State Governor's Task Force on Safety Award of Appreciation 2007
- 2008 Nominated for the Secretary's Advisory Committee on National Health Promotion and Disease Prevention Objectives for *Healthy People* 2020

PUBLICATIONS

- *Stroke Prevention and Control - Comprehensive Profile for Nevada*
Nevada State Health Division, expected publication 2011
- *Nevada Report on Healthcare Associated Infections (HAIs)*
Nevada State Health Division 2010
- *Evaluation of Human Papillomavirus (HPV) Vaccine Utilization in Nevada*,
University of Nevada, Reno 2010

- *Human Papillomavirus (HPV) Vaccine Controversy Over Risks and Benefits*, University of Nevada, Reno 2010
- *Evaluation of Serious Adverse Health Outcomes Associated with Human Papillomavirus (HPV) Vaccine*, University of Nevada, Reno 2010
- *The Synergy between Influenza Virus Type B and Streptococcus Group A β -Hemolytic Infections*, CDC Epi-X 2008
- *National Salmonella Food-borne Disease Outbreak*, MMWR 2007
- *West Nile Virus; Dynamics of an Epidemic*
University of Nevada, Reno 2007
- *Nevada Cancer Plan*
Nevada Cancer Institute 2005
- *Nevada Women's Health Profile*
Nevada State Health Division 2004
- *Nevada Men's Health Issues*
Nevada State Health Division 2004
- *Nevada Cancer Report*
Nevada State Health Division 2004
- *The Societal and Financial Burden of Obesity and Overweight*
Nevada Legislature 2003
- *Prostate Cancer Profile for Nevada*
Governor's Task Force on Prostate Cancer 2003
- *Tobacco-Related Chronic Disease Profile in Nevada*
Nevada State Health Division 2003
- *Cervical Cancer Management*
Nevada Women's Health 2002
- *Ovarian Cancer "Cure or Control"*
Nevada State Health Division Newsletter 2002
- *The Burden of Chronic Disease*
Nevada State Health Division Newsletter 2002
- *Breast Cancer Screening Among the Mentally or Physically Disabled Women*
National Public Health Association Journal 2002
- *Nevada Report on Cancer*
Nevada State Health Division, Bureau of Health Planning and Vital Statistics 2002 to
- *2007The Unequal Burden of Cancer in Nevada*
Nevada State Health Division Newsletter 2001

- *Nevada Manual of Breast and Cervical Cancer Early Detection Program*
Nevada Women's Health Connection 1998
- *Lung Cancer Burden in Nevada*
Sunrise Hospital, Las Vegas, Oncology Department 1998
- *Nevada Physicians (Practices, Knowledge, and Attitudes)*
Northern Nevada Medical Center, Reno 1997
- *Total Breast Health Project*
American Cancer Society, Las Vegas 1996
- *Health Profile of Nevada 1995*
University of Nevada, Reno 1995
- *Case Study of Abnormal Rare Pelvic Inflammatory Finding in Adolescent Female*
K.S.A Medical Journal, 1992
- *Prophylaxis for Anterior Abdominal Wall Wound Infection Post Elective Cesarean Section*
Bulgarian and Romanian Medical Journals (Bulgaria 1989, Romania 1990)
- *Septic and Aseptic Pelvic Inflammatory Disease (PID)*
University of Medicine and Pharmacy Journal, Cluj-Napoca, Romania 1986

Several medical and public health articles and numerous technical bulletins published in local, state, and national medical journal, magazines and newspapers (e.g., MMWR, National Cosmetology Journal, Nevada Women, Reno Gazette Journal, Las Vegas Review Journal and Las Vegas Sun).

PRESENTATIONS:

- *Surveillance and Rapid Containment of Food-borne Disease Outbreaks*
University of Nevada, Reno 2010
- *State-based Occupational Health, Epidemiology, and Surveillance*
American Public Health Association (APHA) Conference, Denver, Colorado 2010
- *Three-Year Evaluation of the Quadrivalent Human Papillomavirus (HPV) Vaccine*
University of Nevada, Reno 2010
- *Building Infrastructure for Occupational Health Surveillance in Nevada*
Council for State and Territorial Epidemiologists Conference, Portland, Oregon 2010
- *Blood-borne Disease Outbreak due to unsafe Injection Practices*
Nevada State Board of Health 2009
- *Surveillance for Newly Emerging and Re-emerging Influenza Viruses,*
International Influenza Conference, Las Vegas, Nevada 2008

- *The Looming Influenza Pandemic*
International Influenza Conference, Las Vegas, Nevada 2008
- *Demystifying Influenza*, Nevada State Health Division 2008
- *Multi-Jurisdiction Food-borne Disease Outbreak with a Rare Type of Bacteria*,
Nevada State Board of Health 2008
- *Community-Acquired and Nosocomial Methicillin resistant Staphylococcus aureus (MRSA)*, University of Nevada, Reno 2008
- *Public Health Preparedness and the Looming Pandemic*, Governor's Conference,
Reno, Nevada 2006 and 2007
- *Quadrivalent Human Papillomavirus (HPV) Vaccine and Regular Cervical Cancer Screening*, University of Nevada, School of Medicine, Las Vegas, Nevada 2007
- *Vector-Born Disease Control; Diagnosis and Treatment*, University of Nevada,
School of Medicine, Reno, Nevada 2006
- *Cervical Cancer; The First Vaccine Preventable Malignancy*, University of Nevada,
School of Medicine, Reno, Nevada 2006
- *Partnering with Our Community to Improve Women's Health*, CDC National Health
Promotion and Education Conference, Minneapolis, Minnesota 2005
- *Developing Nevada Data Inventory*, National Conference of Public Health Tracking
Network, Atlanta 2005
- *Nevada Experience in Developing the Protocol for Assessing Community
Excellence in Environmental Public Health (PACE-EH)*, CDC Public Health
Tracking Conference, San Francisco 2004
- *Developing the Women's Health Initiative in Nevada*. CDC Women's Health
Conference, Savannah 2004, and Minneapolis 2005
- *Chronic Disease Trends and Determinants*. National Chronic Disease Conference,
Atlanta, 2004
- *Disease Determinants (Physiologic, Biologic, Behavioral, Socioeconomic, Health
Access, Policy, Environmental, and Genetics)*
Washoe County District Health Department 2004
- *Chronic Disease Trends in Nevada*. CDC National Center for Chronic Disease
Prevention and Health Promotion 2003
- *The Obesity Epidemic*. Nevada Legislative Council 2003
- *Reversing the Trends of Chronic Disease*. Clark County Health District 2002
- *Update on Cervical Cancer Prevention, Screening, Early Detection, and
Management*, University of Nevada, School of Medicine 2002
- *Preventable, Screen-able, and Early Detectable Cancers*, First Lady's Conference,
Las Vegas 2002

- *Cervical Cancer; New Screening Guidelines (National Update)*. Videoconference, UNR 2002
- *Gynecological Cancer*. University Medical Center, Residency Program 2001
- *Mammography Screening: Scientific Evidence and Political Decision*. American Cancer Society, Las Vegas 2002
- *Comprehensive Cancer Control: Holistic Approach for Cancer Prevention*. American Cancer Society, Las Vegas 2002
- *HIV/AIDS and Hepatitis C*. North American Congress Conference, Las Vegas 2001
- *Women's Health Issues*. Nevada Public Health Association 2001
- *The Burden of Cancer*. First Lady's Conference on Women's Health Issues 2001
- *Emerging and Re-emerging Disease*. AMWA Conference 2001, University of Nevada School of Medicine, Reno
- *Hepatitis A, B and C Prevention, Screening, Diagnostic, Follow-up and Treatment*. North American Congress Conference 2000, Las Vegas
- *Leading Causes of Death, Nevada* Public Health Association Conference, Las Vegas 2000
- *Women's Health Status; Teens and Reproductive Age*, University of Nevada Las Vegas (UNLV) School of Medicine 1999
- *Women's Health Status: Post-Menopausal*, University of Las Vegas and University of Nevada Reno (UNR) Orvis School of Nursing 1999
- *Abnormal Pap Smear Management*, UNLV School of Medicine, Gynecology Residency Program 1999 and 2002
- *Women's Health Issues: Epidemiological Status of the Chronic Disease*, UNLV School of Medicine, University Medical Center (UMC), Annual Residency Workshop, Las Vegas 1999 to present
- *Total Breast Health*, American Cancer Society, Las Vegas 1997

Numerous requests fulfilled for presentations and media interviews regarding: Breast and Cervical Cancer, Tobacco-related Cancers, Chronic Diseases, Women's Health Issues, Maternal and Child Health, Prenatal Care, Communicable and Vaccine-Preventable Diseases, Applied Epidemiology, Metabolic Diseases (Diabetes, Overweight and Morbid Obesity), Cardiovascular Health, Osteoporosis, Geriatric and Successful Aging.



Annette Logan-Parker

Founder & CEO
Cure 4 The Kids Foundation



CURE 4 THE KIDS
FOUNDATION

Clinical Excellence. Compassionate Care.

Annette has had 30+ years of success inspiring teams and boosting performance through a people-focused approach to healthcare administration.

Annette Logan-Parker, a former nurse, educated at the University of Maryland's Global campus in West Germany is Founder & CEO of Cure 4 The Kids Foundation (C4K), Nevada's premier tax-exempt childhood cancer and rare disease center that holds the esteemed Gold Seal of Approval from The Joint Commission since 2012. Logan-Parker, 55, oversees the strategic direction for the Las Vegas based nonprofit. She is known for pioneering and directing her efforts to transform the way children with cancer and rare diseases in Nevada receive care by creating the original mission of C4K in 2006.

Under Annette's leadership, C4K has transformed into one of the most successful healthcare businesses in Nevada with an annual operating budget of nearly \$50 million. She leads one team with one vision and one mission centered around clinical excellence and compassionate care. She is committed to creating a new kind of healthcare organization; one that blends the best of what corporate healthcare, education, and research have to offer with the generosity and spirit of charity. Annette's efforts over the past 17 years have redesigned how specialized pediatric medical treatment is delivered in southern Nevada. As a seasoned healthcare executive, Logan-Parker brings the ability to balance strategic decisions and financial discipline with a hands-on approach to leadership - resulting in strong employee, patient, and physician satisfaction.

Logan-Parker is known as an intentional disrupter, inspiring her organization and her community to be more innovative. She pushes for extreme creativity, and thrives in what others consider impossible. She challenges her team to be excellent by focusing on the difference between what is and what should be.

Logan-Parker is dedicated to improving the healthcare delivery system in Nevada for both patients and the healthcare professionals who care for them. She is the current chair of the Nevada Rare Disease Advisory Council (NVRDAC) promoting system-wide policy change to benefit the children in the state and is spearheading Senate Bill 221 in the current legislative session. She also participates on the Advisory Committee for the iRest Institute promoting health & wellness throughout our national healthcare system.

Awards & Accolades

2023- 'Remarkable Woman' Award

Nexstar and 8 New Now
Recognized as a Top 4
finalist in Las Vegas



2022- Best Non-Profits To Work For

ranked #1 nationally in medium business
category and #10 overall-Nonprofit Times

2022- Top Nevada Workplaces

Award - Las Vegas Review Journal

2021- Best Non-Profits To Work For

ranked #2 nationally in small business
category and #4 overall-Nonprofit Times

2021- Top Nevada Workplaces

'Extraordinary Leader' Award
Las Vegas Review Journal

2021- 'Women to Watch' Honoree

1 of the Top 10 Women in Nevada
whose career positively impacts the
state of Nevada

2020- Top 20 Executive- 'Industry

Leader' Award by Las Vegas Magazine

2019- 'Healthcare Heroes' Award

Non-Profit category - NV Business

2019- LV HEALS 'Inspired Excellence in Healthcare' Award

2019- 'HealthCare Headliner'

Innovation Award

2019- Best Non-Profits To Work For

Ranked #23 Nationally - Nonprofit Times

2018- #2603 of 5000 Fastest Growing Companies in America - Largest Non-Profit Group Awards Vegas Inc.

2018- 'Health Care Partner of the Year'

Award - Nevada Cancer Coalition

2017- 'Humanitarian of the Year'

Tyler Robinson Foundation - Imagine Dragons

2016- 'Medical Community Hero' Award

Candlelighters Childhood Cancer Foundation

2014- 'Winged Heart' Award

Clark County Medical Society

2012- "Organization of the Year"

Angel Award- Vegas, Inc.

Alogan@cure4thekids.org
www.cure4thekids.org

in linkedin.com/in/annette-logan-parker
f facebook.com/annette.loganparker



Here We Grow Again
2020-2025
Strategic Plan



Hope Lives in Nevada
The Framework for a
Statewide Strategy to
Improve Cancer Care

Naja Bagner



Authorized to work in the US for any employer

Work Experience

COVID-19 Tester

Arch Staffing and Consulting LLC - Las Vegas, NV

January 2022 to April 2022

Travel phlebotomist on the Las Vegas Strip testing and retesting employees at the MGM resort hotels and casinos

Covid Appointment Scheduler/ Phlebotomist

Affinity Global - Las Vegas, NV

February 2021 to May 2021

- Operates computer and phone system to appropriately and accurately schedule, change, cancel, coordinate, and confirm covid appointments
- Schedules and instructs patients on preparations for tests and procedures.
- Sends letters with appropriate forms, questionnaires, and instructions to patients to educate or receive feedback about their appointment and or procedures.
- Verifies and updates patients' insurance and demographic information.
- Maintains and updates provider schedules.
- Operates a fax machine, photocopier and/or printer effectively to communicate patient information.

Hospital Volunteer

UMC Health System - Las Vegas, NV

January 2019 to June 2019

- Efficiently handled administrative duties (e.g., answering phones, scheduling appointments, maintaining medical records, processing patients, billing and bookkeeping) that allowed doctors and nursing staff to focus on the health concerns of their patients
- Work collaboratively with patients, healthcare providers and patient support departments to ensure a high quality of service
- Clarified doctors' orders to confirm the proper tests and diagnosis was entered in the system
- Greeted more than 35 patients daily, prepared them for exam and assessed and recorded vital signs
- Ensured the cleanliness, sanitation and maintenance of all facilities, exam rooms and equipment
- Maintained 100% accuracy in all patient documentation

Phlebotomy Externship

American Specialty Lab - Las Vegas, NV

June 2017 to September 2017

- Diligently ensured the proper sterilization of medical instruments and blood lab, closely following infection control guidelines, maintaining lab equipment, and safely disposing of blood products.
- Provide compassionate and reassuring service to patients during venipuncture and / or capillary blood collection
- Matched laboratory requisition forms to specimen tubes
- Disposed of contaminated sharps, in accordance with applicable laws, standards, and policies
- Drew blood from veins by vacuum tube, syringe, or butterfly venipuncture methods
- Disposed of blood, biohazard fluids, and tissue, in accordance with applicable laws, standards, or policies
- Drew blood from capillaries by dermal puncture, utilizing heel or finger stick methods
- Performed a variety of sample collections including urine, saliva and hair
- Logged patient information and recorded results into the computer

Education

Diploma

Start High School - Toledo, OH

Skills

- Phlebotomy
- Patient care
- Electronic medical records
- Hipaa
- Medical terminology
- Vital Signs & Patient Monitoring
- Blood Collection
- Communication Skills
- Drug, Blood and Urine testing
- Venipuncture
- Laboratory Experience
- Infection Control Training
- Experience Administering Injections
- Software Troubleshooting
- Help Desk
- Microsoft Office
- Computer literacy
- Customer service
- Phone etiquette
- Medical Office Experience
- Insurance Verification
- Medical Scheduling

- Clerical Experience
- Desktop Support
- CPT coding

Certifications and Licenses

CPR Certification

Assessments

Work motivation — Proficient

February 2021

Level of motivation and discipline applied toward work

Full results: [Proficient](#)

Indeed Assessments provides skills tests that are not indicative of a license or certification, or continued development in any professional field.

Additional Information

AREAS OF EXPERTISE:

Phlebotomy | Medical Assistant | Electronic Medical Records | Data Entry | Problem Recognition | Patient Care & Safety | Medication Administration | Patient Advocacy & Support | Vital Signs & Patient Monitoring | Communication Skills | Medical Terminology | HIPPA | Decisive Judgment | Clinical Competence | Process Improvement | CPR | Laboratory Equipment | Blood Collection | Medical Instruments | Lab Assistant

VALERIE ANN PORTER

[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]

Availability:**Job Type:** Permanent**Work Schedule:** Full-time**Work Experience:****Nurse Practitioner Hospitalist/Internal Medicine Services****VA Southern Nevada Healthcare System**

[REDACTED]
[REDACTED]

11/2014 - Present**Hours per week:** 40**Duties, Accomplishments and Related Skills:**

01/20-Present VA Southern Nevada Healthcare System Las Vegas, NV 89086

AG-ACNP Hospitalist/Internal Medicine Services (80 hours every two weeks)

VA Medical Center Southern Nevada is a 1B facility with approximately 90 + acute care beds, 32 ED beds, & 20 inpatient mental health beds, and numerous primary/specialty care clinics. Currently practicing as an inpatient medicine hospitalist and medicine provider for the residential substance use disorder program. Responsibilities include: Providing advanced practice nursing care to medical surgical adult patients with multi-system co-morbidities & psycho-social issues, ethical issues, assist with placement and determine level of home health and community services required for safe discharge. Function as a hospitalist and integral member of a team, problem solving, working with co-workers, family members and physicians. Member of the emergency management committee, food insecurity committee, responsible for medicine service input and analysis of JPRS and root cause analysis cases, analyze complex medical care, organizational processes and/or systems, and develop and implement solutions that improve outcomes at the program or service level, including development and recommendations of new or revised policies or procedures to justify program goals and motivate assigned personnel. Additionally, assess information and make recommendations that may significantly affect the content, interpretation, or development of programs concerning critical matters or key issues within the health

care system.

12/14-12/19 VA Southern Nevada Healthcare System Las Vegas, NV 89086

Nursing Officer of the Day VAMC (80 hours every two weeks)

Responsibilities include: Coordination of the delivery of safe, effective nursing care to patients directing available resources to appropriate areas. Identify problems and initiate decisions that directly impact patient care throughout the medical center.

Collaborative practice, respect each team member's contribution to the care of our veterans and their families. Coordinate with the ED charge RN and the AOD (administrator on duty) such activities as patient flow from ED to the appropriate units and unit to unit and inter-facility transfers of veterans within the community. Review and education of policy and procedure as needed with all health care staff team members. Collaborate with Nurse Managers and the Associate Nurse Executive Inpatient Service to identify performance improvement opportunities, staff performance issues, and patient safety concerns.

Patient Safety Consultant (12/14-01/17-40 hour per week)

Responsibilities include: Patient safety consultant for the CLC/Hospice, Inpatient rehab, Home based primary care, Women's health clinic, and multiple specialty clinics. Providing leadership in identifying and addressing ethical issues that impact Veterans, their families, and the staff. Act as the lead consultant/advisor for all patient safety issues when they arise and contribute to the facility wide culture of safety. Safe Patient Handling and Mobility Committee, Falls Committee, Chairperson Enteral Feeding "StayConnected" global ENFit initiative work group, and Lead/Co-lead on RCA teams as directed.

Supervisor: Dr. Matt Gibson Chief of Staff Medicine Service (702-374-2233)

Okay to contact this Supervisor: Yes

Nurse manager community living center

Greater Los Angeles VA Medical Center

[REDACTED]
[REDACTED]

1/2012 - 11/2014

Hours per week: 40

Duties, Accomplishments and Related Skills:

Nurse Manager G-35 Community Living Center/Hospice
(40 hours per week)

VHAGLA is a level 1A facility with 148 acute care beds, 70 inpatient mental health beds,

237 Community Living Center (CLC) beds, five primary care clinics, and numerous other outpatient programs. Responsibilities include: 47 Unit staff including 9 RNs, 13 LVNs, 14 NAs, 7 RHTs, and 2 PSA. Mentor and encourage the staff to create improved processes in assigning teams daily that met consistency of care, evenly distributed the assignments by acuity, and improved staff and resident satisfaction as well as resident safety. Ability to schedule and supervise staff, students, or ancillary personnel, to include conducting performance evaluations. Skill in planning, organizing, directing, and controlling an integrated program. Skill in design, management of budget, and cost benefit analysis to ensure optimal stewardship of resources. Root cause analysis (RCA) team leader which included members of the provider's staff, nursing staff, VAPD, and risk management. Through the RCA process a cause and effect map was created which identified systems and processes issues which led to changes in current CLC admission criteria and CLC off campus pass policy. Collaborate with staff and CLC nursing managers in monitoring MRSA infection rates, fall rates, and HAPU rates. Investigate causes of scabies transmission in the hospice and CLC units during an outbreak. Nursing leader on the ceiling lift project which involved the movement of two separate units into another wing during construction. Development of several SBAR communication tools used in GRC to improve patient care to ensure a "warm handoff" during procedures or for transfers to other facilities. Created a unit-based team (UBT) that developed an equitable more efficient method of assigning NAs during the tour of duty. Member of the interdisciplinary team for CLC and Hospice.

ICU Staff RN (01/12-07/12, {80 hours/2wk})

Responsibilities include: Providing nursing care to the critically ill medical surgical adult

Patient with multi-system organ failure, psycho-social issues and chronic disease process. Function as an integral member of a team, problem solving, working with co-workers, family members and physicians.

Supervisor: Donna Green (310-200-3779)

Okay to contact this Supervisor: Yes

Senior Clinical Officer of the day

Southern Arizona VA Health Care System

██████████
██████████

6/2011 - 12/2011

Hours per week: 40

Duties, Accomplishments and Related Skills:

Senior Clinical Officer (SCO Nursing House Supervisor) (80 hours/2wk)

Maintained the delivery of safe, effective nursing care to patients on the off -tours by directing available resources to appropriate areas. Identified problems and initiated decisions that directly impacted patient care throughout the medical center.

Collaborative practice, respect each team member's contribution to the care of our veterans and their families, using SAVAHCS (Southern Arizona VA Health Care System) goals. Coordinated with the AOD (administrator on duty) such activities as patient flow from ED to the appropriate units and unit to unit and inter-facility transfers of veterans within the community to SAVAHCS based on bed availability. Utilized effective communication among staff by providing fair, consistent, standardized leadership to all areas of the medical center. Collaborated with Clinical Nurse Managers and the Deputy Nurse Executive in identifying performance improvement opportunities, staff performance issues, and patient safety concerns. Federal emergency response official, acted as the Incident commander on the off tour during a multi-agency Tri-state emergency preparedness exercise, which included fire, police, local hospitals, and multiple VA medical centers in VISN 18.

Supervisor: DJ Smith (520 327 5461)

Okay to contact this Supervisor: Yes

Quality Nurse Manager

Kaiser Permanente

[REDACTED]
[REDACTED]
[REDACTED]

4/2006 - 5/2011

Hours per week: 80

Duties, Accomplishments and Related Skills:

Kaiser West Los Angeles Los Angeles, CA 90034

Quality Nurse Manager (40 hours per week)

Implementation of hourly rounding, med-rite, quality monitoring of discharges/staffing, manage daily bed huddle, patient placement, access, and throughput. Member Nurse Executive Committee, Emergency Preparedness Committee, Code Blue Committee, Inpatient Service Peer Group, and Environment of Care Committee. Co-chair Nursing Quality Committee, Co-chair Inpatient Care Experience Council, and Service Line Leader for inpatient care experience, monitor AVATAR/HCAHPS data, member of the team that attended Joint Commission training,

and member Situation Management Team. Lead on all healthcare root cause analysis investigation teams; conducted multiple root cause analysis investigations using cause and effect mapping included multiple chart reviews. Off tour Nursing Supervisor as needed coordinated with the Kaiser Southern California bed control team to determine patient flow from ED to the appropriate units and unit to unit and inter-facility transfers of the members within the community based on bed availability.

Kaiser Baldwin Park Baldwin Park, CA 91706

Assistant Clinical Director (40 hours per week)

Personnel management of approximately 70 staff members (RNs, LVNs, CNAs, and Ward Clerks), staff education, bed control, staffing, physician liaison, rotating nursing house supervisor, and customer service/satisfaction. Member of Medication Safety Committee, CHF Committee, and Transitional Care Committee.

Supervisor: Dawn Fairbairn (323-919-6485)

Okay to contact this Supervisor: Yes

House Supervisor

Kindred Hospital Los Angeles

[REDACTED]
[REDACTED]

4/2003 - 4/2006

Hours per week: 36

Duties, Accomplishments and Related Skills:

Personnel management, coordinate with case management to determine patient flow of patients to the appropriate units and unit to unit and inter-facility transfers of the patients within the community based on bed availability, staffing, physician liaison, development and implementation of a team nursing model, staff education and training, education of charge nurses on the team nursing model, and customer satisfaction.

Supervisor: Adam Darvish (310-908-3143)

Okay to contact this Supervisor: Yes

Part-time Clinical Instructor medical surgical

Santa Monica College Santa Monica, CA 90405

[REDACTED]
[REDACTED]

9/2001 - 4/2004

Hours per week: 16

Duties, Accomplishments and Related Skills:

Clinical instruction of Nursing-20 students in the acute care setting, teaching PIE charting skills, assessment of charting, education of different medical surgical disease processes, team building, and professionalism (09/01-10/02). Clinical instruction of Nursing-50 and Nursing-30 students in the acute care setting, teaching computer charting skills, assessment of charting, education of different medical surgical disease processes, team building, and professionalism (10/03-04/04).

Director Beverly Hills Branch/Agency RN

HRN Services Beverly Hills, CA 90210

[REDACTED]
[REDACTED]

9/1998 - 1/2003

Hours per week: 40

Duties, Accomplishments and Related Skills:

Registry RN (09/98-01/03 {36 hours per week})

Providing nursing care to the critically ill adult and pediatric patients with multi-system organ failure, post organ transplant, multiple traumas, closed head injury, spinal cord injuries, psycho-social issues and chronic disease process. House Supervisor for one facility on a regular basis. Function as an integral member of a team, problem solving, working with family members and physicians in multiple facilities in the Los Angeles area.

HRN Services Beverly Hills, CA 90210

Director Beverly Hills Branch (12/01-04/03{40 hours per week})

Personnel management of approximately 80 per diem staff and 40 travel RNs, traveler recruitment and placement, maintenance of customer relations with many Los Angeles hospitals, management of branch payroll, accounts receivables, and income projections.

Contract Educator (short term)

Daniel Freeman Marina Hospital

[REDACTED]
[REDACTED]

10/2001 - 12/2001

Hours per week: 40

Duties, Accomplishments and Related Skills:

Education of nursing staff on PIE charting, new policies and procedures, follow-up assessment of charting, education of Medical staff on proper pain medication orders, in preparation for JCAHO survey.

Agency RN Critical Care**Allied Health Professionals Culver City**

[REDACTED]
[REDACTED]

1/1998 - 8/1998**Hours per week:** 36**Duties, Accomplishments and Related Skills:**

Registry RN (36 hours per week)

Providing nursing care to the critically ill medical patient with multi-system organ failure, COPD, sepsis, myocardial infarction, post PTCA and stent placement, closed head injuries, spinal cord injuries, multiple fractures, and psycho-social issues, functioning as an integral member of a team, problem solving, and physician liaison.

Unit Clinical Manager medical surgical floor**Northridge Hospital Medical Center**

[REDACTED]
[REDACTED]

3/1997 - 11/1997**Hours per week:** 40**Duties, Accomplishments and Related Skills:**

Unit Clinical Manager - 32 bed Medical Surgical Acute Care (40 hours per week)

Management of 60 staff members, bed control, staffing, scheduling, evaluations, counseling, physician liaison, quality assurance, length of stay issues, monitoring of departmental productivity, development of a new team staffing matrix with implementation of skill mixed teams, capital and non-capital budgeting, and customer satisfaction.

Trauma ICU RN/Administrative nursing house supervisor**Desert Regional Hospital**

[REDACTED]
[REDACTED]

8/1990 - 3/1997

Hours per week: 36

Duties, Accomplishments and Related Skills:

Advanced Clinical Nurse - 8 bed Trauma Intensive Care Unit (1990-1996 {36 hours per week})

Charge nurse for ICUs (Trauma, Cardiac, and Med-Surg) bed capacity 31, coordination of shift operations, bed control, problem solving, and physician liaison. Member of Trauma Quality Improvement Committee, ICU staffing committee, RN/RT integration task force, Co. Chair Preceptor Program Development Committee and Education Associate. Lead charge RN in trauma intensive care during an external disaster (90 victims) coordinating triage of patients and staff movement.

Administrative Nursing Supervisor (1996-1997 {40 hours per week})

Administrative supervisor on the off tour coordinate with bed control to determine patient flow from ED to the appropriate units and unit to unit and inter-facility transfers of the patients within the community based on bed availability, staffing, physician liaison, development and implementation of ongoing hospital wide and unit based performance improvement, budget and finance, FTE forecasting, monitoring of departmental productivity, staff education and training, development of policies and procedures, customer satisfaction, and media relations.

MICU RN

Royal C. Johnson Veterans Memorial Hospital



1/1990 - 7/1990

Hours per week: 40

Duties, Accomplishments and Related Skills:

Clinical Staff Nurse - 7 bed Medical Intensive Care Unit (80 hours/2wk)

Provided nursing care to medical patients with multi-system organ failure, COPD, and sepsis, functioning as an integral member of a team, problem solving, and physician liaison.

Education:

2019 University of Nevada Reno, Reno, NV. DNP Reno, NV United States

Doctorate degree 5 / 2019

GPA: 3.5

Credits Earned: 72

Major: Adult/Geriatric Acute Care Nurse Practitioner

University of Redlands Redlands, CA United States

Master's degree 5 / 1996

Major: MBA

Mount Marty College Yankton, SD United States

Bachelor's degree 12 / 1989

Major: Nursing

Southwestern Oklahoma State University Weatherford, OK United States

Bachelor's degree 5 / 1987

Major: Chemistry **Minor:** Biology

Affiliations:

AACN - member

Rare Diseases Advisory Council of Nevada - Appointee Nurse advisor

AANP - Member