JONATHAN JAFARI, D.O.

19 Garnet Lane (516) 330-7567 Plainview, NY 11803 jjaf488@gmail.com

EXECUTIVE SUMMARY

- Licensed physician with a background in internal medicine.
- Experienced in hospital medicine, medico-legal consulting, clinical chart review/medical appeal writing.
- Able to perform in a fast-paced environment, analyze multiple streams of data, and meet tight deadlines.

RESIDENCY TRAINING

Internal Medicine Resident Physician (PGY-1), Northwell Health – Lenox Hill Hospital, New York, NY

2016-2017

Traditional Rotating Internship, Nassau University Medical Center, East Meadow, NY

2015-2016

EDUCATION

D.O., Doctor of Osteopathic Medicine, New York College of Osteopathic Medicine, Old Westbury, NY

2015

B.S., Biochemistry, Adelphi University (GPA: 3.73, magna cum laude), Garden City, NY

2010

• Awarded: Departmental Honors in Chemistry

RESEARCH EXPERIENCE

Research Assistant (Mentor: Alan R. Schoenfeld, PhD), Adelphi University Biology Department, Garden City, NY

2008-2010

- Studied the expression of factors that are regulated by the von Hippel-Lindau protein (VHL) using western blot and immunofluorescence microscopy techniques.
- Elucidated the functional dependence of VHL on cellular localization in VHL disease.
- Discovered that cytoplasmic VHL was more efficient at downregulating factors involved in the cell division cycle.

Research Assistant (Mentor: Lawrence Hobbie, PhD), Adelphi University Biology Department, Garden City, NY

Summer 2007

• Characterized mutations that enhance or suppress the effects of the axr4 mutation on auxin-responsive root elongation using DNA extraction and isolation techniques to elucidate the molecular function of AXR4.

PRESENTATIONS

Adelphi University Research Conference, Garden City, NY

Spring 2010

J. Jafari and A. R. Schoenfeld. Effects of subcellular localization of the von Hippel-Lindau protein in VHL disease

EMPLOYMENT EXPERIENCE

Clinical Reviewer, Health/ROI, Plainview, NY

2024-Present

- Clinical reviewer for inpatient medical necessity denials and DRG reclassification appeals.
- Conduct DRG validation by reviewing EMRs and coding documentation to ensure appropriate assignment and reimbursement.
- Draft evidence-based appeal letters defending inpatient admissions and correct DRG coding.
- Review and reference relevant medical literature to establish the medical necessity of inpatient care.

Manager, Medical Research, Expert Institute, New York, NY

2018-2024

- Serve as an extension of top law firms across the country by collaborating with them on their medical malpractice cases.
- Assist law firms by discussing with them the current standard of care in medicine and assessing medical malpractice cases for merit.
- Provide law firms with radiology reviews, cross-examination services, literature searches, expert witness searches, and deposition preparation.
- Assign medical case reviews to employees and independent contractors.

Clinical Review Specialist, Centralized Appeals, LLC., Rockville Centre, NY

2017-Present

- Craft appeal letters establishing medical necessity for acute inpatient care claim denials based on in-depth literature review, case-specific factors, and nationally recognized clinical criteria.
- Achieved a high rate of denial overturns, leading to reimbursed inpatient admissions.

LICENSES

• Physician, New York State

2017-Present

SKILLS

- Microsoft Office: Word, Excel, and PowerPoint
- DRG Validation & Appeals