OSWALDO E. AVENDANO BOLIVAR, BS, CMA (AAMA)

Name: Oswaldo E. Avendano Bolivar

Work Address: Coleman College for Health Sciences, 1900 Pressler Street, Houston, TX 77030

Office Telephone Number: 713-718-7361

College Email Address: o.avendanobolivar@hccs.edu

EDUCATION

UNIVERSITY OF HOUSTON. College of Natural Science and Mathematics

Bachelor of Science in Biology

Minor in Chemistry

HOUSTON COMMUNITY COLLEGE

Associate in Science

HOUSTON COMMUNITY COLLEGE. Coleman College for Health Sciences

HOUSTON, TX. May 2016

HOUSTON, TX. Jul. 2014

EMPLOYMENT HISTORY

Medical Assistant

LONESTAR ORTHOPEDICS

HOUSTON, TX. Oct 2019 – Sept 2021

Position: Medical Assistant

- Triage patients to take patient's medical histories and vital signs.
- Perform X-rays on patients as directed by the physician.
- Control the C-arm during in-office surgical procedures and set up for epidural, sacroiliac and medial branch block injections.
- Change wound dressings, perform suture removals while following an aseptic technique.
- Scheduled appointments, directed phone calls, filed documents and submitted referrals and orders for diagnostics studies.
- Perform phlebotomy and centrifuge blood for PRP injections.
- Sterilize medical instruments.

HAND & FOOT SURGERY SPECIALISTS OF TEXAS

Position: Medical Assistant

HOUSTON, TX. May 2017 - Oct. 2017

- Triaged patients for Podiatry, Hand Surgery, and Migraine specialists.
- Performed X-rays on patients as directed by the physician.
- Prepared parenteral medications.
- Changed wound dressings, suture removal, and aseptic technique.
- Sterilized medical instruments.
- Scheduled appointments, directed phone calls, filed documents.

HOUSTON COMMUNITY COLLEGE. Coleman College for Health Sciences

HOUSTON, TX. Oct. 2014 - May 2016

Position: Medical Assistant II

- Assisted Medical Assistant Instructors on demonstrating clinical, laboratory, and pharmaceutical procedures. Including but not limited to the triage of patients, drug administration, phlebotomy, and CLIA waived tests.
- Held tutoring sessions for the Medical Assistant Program courses, with questions related to different class topics, such as pharmacology, anatomy & physiology, and clinical and laboratory procedure skills training.
- Maintained inventory and assortment of supplies, to provide a well-managed stock of materials and equipment.
- Supervised and maintained the laboratory and clinical equipment located in the lab.

Position: Medical Assistant Intern

- Triaged patients in different specialties, including but not limited to, Family Practice, Pediatric, Endocrinology, Dermatology, Podiatry, and Cardiology.
- Performed drug administration and patient education for adults and children.
- Performed EKGs for the Cardiology department
- Performed CLIA waived tests, as well as phlebotomy to adults and urine specimen collection.
- Scheduled appointments and made calls to patients as directed for lab results and appointment confirmation.

LANGUAGES, CERTIFICATIONS, AWARDS AND RECOGNITIONS

- Spanish native language.
- CRISPR: Revolutionizing Genome Editing Advanced Certificate Program – CRISPR BIOTECH ENGINEERING. April 12, 2021.
- The President's Volunteer Service Award Gold. 2014.
- English fluent.
- American Association of Medical Assistants (AAMA) -Certified Medical Assistant. October, 2014.
- Houston Community College Medical Assistant Student Board – President.

LABORATORY SKILLS

- In-vitro subculture and manipulation of NIH3T3 Mouse Fibroblasts, Chinese Hamster Ovary cells, and C2C12; RT-PCR of mammalian cells using RNeasy kit and Qiagen One-Step RT-PCR kit.
- Data collection and reporting.
- Handling and maintaining Drosophila melanogaster.
- Mapping genes on Drosophila melanogaster.

ADDITIONAL SKILLS

Administrative procedures: filing Insurance forms; billing and coding procedures; scheduling appointments; telephone triage; patient records management; supplies management.

Clinical procedures: assistance in exam procedures; triaging and taking vital signs; electrocardiography; phlebotomy; administration of parenteral, percutaneous and enteral routes medications; patient education.