

Jordon Walker, M.D.

Position: Director, Worldwide R&D Strategic Operations and mRNA Scientific Planning

Company: Pfize

Location: New York, New York, United States

Experience: 6 years exp

Contact Info:

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Work experience

Jun 2021 - current time Director, Worldwide R&D Strategic Operations and mRNA Scientific Planning

Pfizer

Nov 2019 - Jun 2021 Consultant

Boston Consulting Group (BCG)

Biopharma growth strategy – Developed 5-year growth strategy for a large biopharma; Created in-depth market and revenue forecast to support recommendations for investment in prioritized therapeutic areas to CEO and Board of Directors Oncology Diagnostic strategy – Worked with cross functional and matrix team of senior executives to develop Precision Medicine strategy and clinical development plan for oncology pipeline assets; Performed diligence to recommend strategic partnership with leading medical device companies Value-Based Payment Models – Conducted impact evaluation of Value-Based Payment models and COVID-related changes in hospital reimbursement policies for a US federal health agency Participated in BCG sponsored Mandarin language and business immersion (Nov - Dec 2019)

Jun 2018 - Nov 2019 Urology Resident Physician

Massachusetts General Hospital

Harvard Urologic Surgery Residency Program at Massachusetts General

Hospital

Jul 2013 - Jul 2014 Analyst

IQVIA

• Evaluated the projected profitability of therapeutic candidates for pharmaceutical companies • Developed commercialization strategies for

pharmaceuticals in development pipelines

Education

UT Southwestern Medical Center

Doctor of Medicine (M.D.)

Molecular, Cellular, and Developmental Biology

Bachelors of Science Yale University

Head line

Director, Worldwide R&D Strategic Operations and mRNA Scientific Planning at Pfizer

Certifications

State of New York Physician License: 313466 (active and current)

License No: 313466

Publications

The Near-Term Outlook for COVID-19 Therapeutic Treatments

Boston Consulting Group

Does proximity of positive prostate biopsy core to capsular margin help predict side-specific extracapsular extension at prostatectomy?

The Canadian journal of urology

Clinical Risk Factors Associated with Urethral Atrophy

Urology

Formalin disinfection of prostate biopsy needles may reduce post-biopsy infectious complications

Prostate Cancer and Prostatic Diseases

Reducing infectious complications following transrectal ultrasound-guided prostate biopsy: a systematic review Robotic assisted versus open simple prostatectomy for benign prostatic hyperplasia in large glands: a propensity score matched comparison