101 Ahmad At Tarawenah AlJobaihah Amman, Jordan

Mosab Almomani, CCMA MD CHSM-uro, Ped Uro Fellowship

EDUCATIONAL BACKGROUND

August 2018

Clinical fellowship certificate (Hands-on) in pediatric urology

Cincinnati children's hospital

August 2014

Jordanian board of Urology

June 2014

Higher specialization in urologic surgery:

Jordan University Hospital, University of Jordan Grade: Very Good

July 2009 - June 2014

Urology Residency:

Jordan University Hospital, University of Jordan

December 2015

ECFMG certificate (0-899-155-6)

USMLE step 1	March 2014	score: 235
USMLE step 2 ck	March 2015	score: 242
USMLE step 2 cs	October 201	5 passed

July 2008 - June 2009

Internship:

Jordan University Hospital

September 2002 – June 2008

Bachelor of Medicine and Surgery Degree:

Jordan University of Science and Technology Grade: Very Good (80.2 %).

PROFESSIONAL EXPERIENCE:

July 2008 - July 2014

Jordan University Hospital, University of Jordan

- July 2008 July 2009
- July 2009 July 2013
- July 2013 July 2014
- August 2014

INTERNSHIP Urology Resident Urology Chief Resident Jordanian board of urology

My duties include

- Providing care to in-patients and out-patients.
- Demonstrating surgeries under the direct supervision of urology attendants.
- Participation in the daily morning activities
- Preparation and conducting of Campbell's Conferences, Journal Clubs, Guidelines Presentations, Uro- radiology, Uro-pathology, case presentations, and Multidisciplinary Meetings.
- Assisting in medical student teaching while in urology rotation.
- Supervising urology residents activities.

My Surgical skills:

I'm trained to independently perform the following procedures:

- Varicocele Ligation, Orchidopexy, Scrotal exploration, Hydrocele Excision, testicular biopsies, Testicular sperm extraction (TESE), Scrotal Orchiectomy, and Inguinal Orchiectomy.
- Cystoscopy, Ureteroscopy, and Ureteric stenting.
- Intracorporeal Pneumatic Lithotripsy and Stone Extraction, Urethral stone Extraction, Cystolitholapaxy, Cystolithotomy.
- Optical Urethrotomy, Urethral Dilatation, Meatal Dilatation, and Metoplasty.
- Transurethral resection of bladder tumor (TURT), and Transurethral resection of prostate (TURP), Transvesical Prostatectomy.
- Intravesical Injections of Botox®

I'm trained to perform, report, and interpret Urodynamic studies. I assisted in the following procedures:

- Radical prostatectomy, Ureteric reimplantation, Augmentation cystoplasty, Radical cystectomy, ileal conduit
- urinary diversion, Radical nephrectomy, Pyeloplasty, Laparoscopic nephrectomy, Laparoscopic pyeloplasty. Percutaneous nephrolithotripsy (PCNL), Partial

nephrectomy, and Laparoscopic Renal cyst marsupialization.

Jul 2014 - August 2014

Istishari Urological Center (Urology Specialist)

August 2014 – January 2015 Moving to the U.S. and Vacation

January 2015 - April 2015 and June 2015- September 2015 The University of California, San Francisco (UCSF) Urology Observer at Urological oncology department

• Observe and learn the technique of surgical management of Kidney, Bladder, urothelial, prostate and testicular cancer.

October 2015 – September 2016 CALIFORNIA CAREER INSTITUTE Faculty

October 2016 – July 2017 UNITEK COLLEGE

Faculty

August 2017- July 2018

Cincinnati Children's Hospital medical center

Pediatric Urology Clinical Fellow

- Improved in biostatistics, literature evaluation and lecture presentation.
- Attended and presented at medical conferences.
- Attended and presented Abstract at AUA18 meeting.
- Developed, and presented a clinical research project.
- Will Publish the project in a major urology journal soon.
- Mastered fundamentals of the evaluation and management of the pediatric patient with genitourinary problems in the outpatient clinic setting (i.e. patients with vesicoureteral reflux, hypospadias, End-Stage Renal Disease, etc.)
- Mastered fundamentals of the evaluation and management of the pediatric patient with urgent/emergent genitourinary problems in the Emergency Department setting
- Mastered fundamentals of the in-patient evaluation and management of the pediatric patient with genitourinary problems:
 - Includes pre and post-operative evaluation and management. Including the evaluation and management of the critically ill patient in either the NICU, PICU or CCU
- Mastered fundamentals of interpreting uroradiographic tests (I.E. ultrasound, VCUG, IVP, renal scans [cortical and diuretic], CT scans, MRI, nephrostograms, nuclear scans of scrotum and skeleton.
- Mastered fundamentals of interpreting complex urodynamic/uroflowmetry tests.
- Obtained knowledge and comprehension of common surgical approaches in Pediatric Urology.
- Developed proficiency with standard pediatric urology surgical procedures, to include but not limited to the following:
 - Basic endoscopic procedures (i.e. cystoscopy [with or without stent placement], vaginoscopy, ureteroscopy, transurethral

incision of posterior urethral valves, PCNL, holmium laser lithotripsy)

- Basic and advanced laparoscopic procedures: diagnostic laparoscopy, laparoscopic orchidopexy (single staged vs. Fowler Stephens staged), laparoscopic nephrectomy, pyeloplasty. Become familiar with the use of the daVinci Robotic System.
- Groin/inguinal procedures (i.e. herniorrhaphy, orchidopexy, and varicocelectomy.
- Penile procedure (i.e. circumcision, meatoplasty, hypospadias repair, correction of chordee and /or torsion)
- Scrotal procedures (i.e. hydrocelectomy, orchiectomy, correction of testicular torsion)
- Abdominal procedures (i.e. umbilical herniorrhaphy, cecostomy)
- Bladder procedures (i.e. ureteral reimplantation [single ureter or common sheath; intravesical or extravesical], excision of ureterocele, excision of bladder diverticulum, vesicostomy)
- Renal procedures (i.e. pyeloplasty, ESWL, nephrectomy, partial/hemi-nephrectomy, uretero-pyelostomy, cutaneous pyelostomy)
- Complex reconstruction procedures (i.e. genitoplasty, vaginoplasty, bladder neck procedures, bladder augmentation, Mitrofanoff procedure, neobladder, Monti procedure)

Conferences:

Presented the following abstract at AUA 2018 in San Francisco.

"Clinical and Urodynamic Outcomes in Patients with Anorectal Malformation and Vaginal Replacement" Mosab Almomani MD, Haris Ahmed MD, Andrew Strine, Pramod Reddy, Curtis Sheldon, William DeFoor, Eugene Minevich, Lesley Breech, Paul Noh, Brian VanderBrink. Cincinnati Children's Hospital and Medical Center, Cincinnati, OH

LANGUAGES:

Arabic English.

COURSES:

Certified clinical medical assistant 8/2016 Basic Life Support Course. January 2017 ACLS

COMPUTER LITERACY:

Skillful in using Microsoft Office (word, PowerPoint & excel) and the Internet.

Special Experience in EMR Programs.

MEMBERSHIPS:

- Ohio Medical Board
- American Urological association
- Jordan Doctors Association.
- Jordan Medical Association.
- The Arab Board Of Health Specializations.

REFERENCES:

Available upon request