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#246 Al-Medina Al-Munawara St., Amman (11953), Jordan Tel: +962 79 5337575
adeebalzoubi@stemcellsarabia.net

PERSONAL DATA

Name: Adeeb M. Y. Al-Zoubi

Marital Status: Married

Highest Academic Degree: Ph.D., Immunology,
University of Illinois at Chicago, USA, 2002.

CURRENT POSITIONS

- **President**
Stem Cells Arabia, Amman, Jordan
www.stemcellsarabia.net
- **President**
International Stem Cell Academy, USA
www.internationalstemcellacademy.com
- **Director**
Jordan BioCell Laboratories
Amman, Jordan
- **Vice President**
International Association of Neurorestoratology
www.ianr.org.cn

RESEARCH INTERESTES

- Development of superior methods for purification of CD34+, CD133+ hematopoietic stem cells, and other cells from human bone marrow
- Identification and characterization of new populations of stem cells in human and mouse
- Development of new stem cell purification and harvesting techniques from human tissues
- Stem cell transplantation in treatment of chronic human diseases
- Cancer immunotherapy using tumor-specific lymphocytes
- Development of special techniques for stem cell differentiation into specialized functional cells
- Development of advanced techniques for sperm selection prior to IVF procedures

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PROFESSIONAL ACCOMPLISHMENTS

- Principal Investigator, Birth of the First Child in the UK after Stem Cell Transplantation to the Father in Jordan After 18 Years of Marriage
<https://youtu.be/ALoG-n2BoHA>
<https://www.youtube.com/watch?v=XsUtCznp1M>
- Principal Investigator, treatment of Type 1 Diabetes using purified autologous stem cells, Jordan.
<https://youtu.be/iNCYmREfOXA>
<https://youtu.be/NVQonKOEtpo>
- Principal Investigator, first case of using purified autologous adult stem cells for treatment of cardiomyopathies in the Arab World – Jordan
<https://youtu.be/NhCuGpxJkkg>
- Clinical trial using stem cells for treatment of spinal cord injuries, Jordan
<https://youtu.be/F4TTnAf6DG4>
- Clinical trial for treatment of male infertility using autologous stem cells, Jordan
https://www.youtube.com/watch?v=i6lO_cUYNmo
<https://www.youtube.com/watch?v=VVq15r3tJ9E>
- Participation of stem cell educational programs
http://www.youtube.com/watch?v=TTHe6wLINF8&feature=player_detailpage
<https://youtu.be/B1Y-kFeNE2o>
<https://youtu.be/ydh9KNLDwmw>
<https://youtu.be/Zn-LVVuLAWY>
<https://youtu.be/s8WlgD4v3e4>
- Active promotion of research in the Arab World on the most watched Arab media
http://www.youtube.com/watch?feature=player_detailpage&v=9q_5UFWu0Og
- Participation in anti-HIV programs
http://www.youtube.com/watch?v=6PTTLMRcuIA&feature=player_detailpage
- Leading a pan Arab anti-smoking campaign
http://www.youtube.com/watch?feature=player_detailpage&v=oARuUNczV-c
- Differentiation of mouse and human stem cells into neuronal cells lineages, Jordan
- Participation in autologous, purified stem cell therapy for liver diseases, Egypt
- Establishment of stem cell treatment protocol for immune deficiencies, Jordan, Oman
- Development of a new protocol for immunotherapy of breast cancer, Jordan, USA
- Initiation of stem cell therapy protocol for treatment of neurological diseases, Dubai, UAE

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- Development of *THE JORDANIAN METHOD FOR STEM CELLS®*. The JM is a registered trademark at the Ministry of Industry and Trade in Amman, Jordan. The JM encompasses the preparation of autologous, purified, and un-manipulated populations of stem cells by clinically approved methods and adhering to the highest safety parameters to be used in the treatment of chronic and untreatable diseases.
- Development of *THE JORDANIAN METHOD FOR TREATMENT OF DIABETES®* in collaboration with our local and global collaborators. The JMTD is a registered trademark at the Ministry of Industry and Trade in Amman, Jordan. The JMTD represents the latest scientific breakthrough in the field of stem cells and immunomodulation for treatment of Type 1 Diabetes.

Registration of clinical trials in NIH-USA:

1. U.S. ClinicalTrials.gov # NCT02641769. Intra-Testicular Transplantation of Autologous Stem Cells for Treatment of **Non-Obstructive Azoospermia Male Infertility**.
2. U.S. ClinicalTrials.gov # NCT02687672. Transplantation of Autologous Bone Marrow or Leukapheresis-Derived Stem Cells for Treatment of **Spinal Cord Injury**.
3. U.S. ClinicalTrials.gov # NCT02644759. Transplantation of Autologous Stem Cells for the Treatment of **Type 1 Diabetes Mellitus**.
4. U.S. ClinicalTrials.gov # NCT03069209. Autologous Bone Marrow-Derived Stem Cell Transplantation in Patients with **Premature Ovarian Failure (POF)**.
5. U.S. ClinicalTrials.gov # NCT02709876. Autologous Bone Marrow-Derived CD34+, CD133+, and CD271+ Stem Cell Transplantation for **Retinitis Pigmentosa**.
6. U.S. ClinicalTrials.gov # NCT02638714. Treatment of **Optic Neuropathies** Using Autologous Bone Marrow-Derived Stem Cells.
7. U.S. ClinicalTrials.gov # NCT03069170. Autologous Bone Marrow Derived Stem Cells for the Treatment of **Multiple Sclerosis**.
8. U.S. ClinicalTrials.gov # NCT03067831. Bone Marrow-Derived Autologous Stem Cells for the Treatment of **Duchenne Muscular Dystrophy**.
9. U.S. ClinicalTrials.gov # NCT03067870. Transplantation of Autologous Bone Marrow Derived Stem Cells in Patients with **Rheumatoid Arthritis**.
10. U.S. ClinicalTrials.gov # NCT03078621. Bone Marrow-Derived Stem Cell Transplantation for the Treatment of **Cerebral Palsy**.
11. U.S. ClinicalTrials.gov # NCT03067857. Autologous Bone Marrow-Derived Stem Cell Therapy for **Motor Neuron Disease**.

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PROFESSIONAL EXPERIENCE

- Founder, President** **2008-Present**
Stem Cells Arabia,
Amman, Jordan
- Director,** **2015 - Present**
Jordan BioCell Laboratories,
Amman, Jordan
- Clinical Assistant Professor, Immunology & Stem Cells** **2011-2017**
Department of Surgery, University of Illinois College of Medicine in Peoria,
Peoria, Illinois, USA.
- Assistant Professor in Molecular Immunology and Stem Cells** **2007-2011**
Department of Biotechnology and Genetic Engineering, College of Science,
Philadelphia University, Amman, Jordan
- Scientific Consultant, Stem Cells** **2005-2011**
Miltenyi Biotec, GmbH, Bergisch Gladbach, Germany
- Assistant Professor in Molecular Immunology** **2005-2007**
Department of Biotechnology and Genetic Engineering,
College of Sciences and Arts, Jordan University of Science and Technology
Irbid, Jordan

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Technical Product Scientist**2002-2005**

Miltenyi Biotec, Inc., Auburn, California, USA

Instructor, Biological Sciences

Robert Morris University, Chicago, Illinois, USA

1997 - 2004**Research Assistant****1997 - 2001**

Department of Microbiology and Immunology,
College of Medicine, University of Illinois at Chicago, USA

Research Laboratory Manager/ Research Specialist**1996-97**

Cell and Molecular Biology, Department of Medicine, College of Medicine,
University of Illinois at Chicago, Chicago, IL USA

Research Specialist, Molecular Immunology and Hematology**1995-96**

Probe R&D, Diagnostic Division,
Abbott Laboratories, Abbott Park, Illinois, USA

Clinical Laboratory Trainee**1994-97**

Rosalind Franklin University of Health Sciences/Chicago Medical School,
North Chicago, IL, USA

Teaching/ Research Assistant**1993-94**

Department of Biological Sciences, University of North Texas,
Denton, Texas, USA

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EDUCATION**Bachelor of Science Degree in Medical Technology (1990) 1986-90**

Department of Medical Technology Southwestern University, Cebu City,
Philippines

Chinese Language (Mandarin) Training Program 1991-93

Normal Taiwan National University, Taipei, Taiwan R.O.C.

Department of Biological Sciences 1993

Master program in Biological Sciences
University of North Texas, Denton, Texas, USA

Department of Clinical Laboratory Sciences Rosalind Franklin University of 1994-96

Health Sciences/The Chicago Medical School
North Chicago, Illinois, USA

Master of Science Degree in Clinical Laboratory Sciences (1997)

*Thesis: Applications of Polymerase Chain Reaction in Beta Thalassemia
Diagnosis*

Department of Microbiology and Immunology College of Medicine, 1997-2002

University of Illinois at Chicago, Chicago, Illinois, USA

Doctor of Philosophy Degree in Microbiology and Immunology (2002)

*Thesis: Differential Effects of Splice Variants of Human IG20 on Tumor
Necrosis Factor-Alpha-Induced Apoptosis*

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PROFESSIONAL MEMBERSHIPS

- **President**, International Stem Cell Academy, USA
- **Founder and President**, Stem Cells Arabia, Jordan
- **Founder and Director**, Jordan BioCell Laboratories, Jordan
- **Vice President**, International Association of Neurorestoratology, USA
- **Member**, American Association for Cancer Research (AACR), USA
- **Member**, International Study Group for Stem Cell Therapy (ISGSCT)
- **Member**, Cell Committee, International Association of Neurorestoratology
- **Board Member**, Regenerative Medicine Alliance, USA.
- **Board Member**, Alliance for the Advancement of Cellular Therapies, USA.
- **Editorial Board Member**, Frontiers in Neuroscience Journal
- **Member**, Editorial Board, Frontiers in Neuroscience Journal, USA
- **Member**, Editorial Board, Stem Cell Research and therapy Journal, USA

CERTIFICATIONS

- Senior Trainer, Stem Cell Resources, International Stem Cell Academy, USA **2016**
- Senior Trainer, Stem Cell Transplantation, Stem Cells Arabia, Amman, Jordan **2011**
- Certified Trainer, Donor Lymphocyte Infusion, Miltenyi Biotec, Germany **2010**
- Certified Trainer, Flow Cytometry, Miltenyi Biotec, Germany **2009**
- Certified Trainer, CD133+ Stem Cell Purification, Miltenyi Biotec, Germany **2007**
- Certified Trainer, CD8+ T Cell Depletion, Miltenyi Biotec, Germany **2007**
- Certified Trainer, CD34+ Stem Cell Purification, Miltenyi Biotec, USA **2005**
- Certified Trainer, Cytokine Secretion, Miltenyi Biotec, USA **2003**

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SCHOLARSHIPS, AWARDS AND HONORS

- **AIDS Research Annual Award**, Southwestern University, Cebu City, Philippines **1989**
- **Int'l Mandarin Training Award** (two awards), NTNU, Taipei, Taiwan, R.O.C. **1992**
- **Excellence in Research Award**, Abbott Laboratories, Abbott Park, IL **1996**
- **Graduate College Scholarship**, University of Illinois at Chicago (UIC) **1997-2001**
- **Graduate College Fellowship**, UIC, Chicago, IL **2000**
- **Shining Star Award, Cytokine Secretion**, Miltenyi Biotec, Auburn, CA, USA **2002**
- **Outstanding Researcher Award**, Pan Arab Spine Society, Tunisia **2007**
- **Excellence in Nano-Biotechnology Research**, United Arab Emirates University, UAE **2008**
- **Excellence in Research Award**, Philadelphia University, Amman, Jordan **2011**
- **Best Clinical Research Award**, American Association for Blood Banks, USA **2015**
- **Best Research Award**, Alliance for the Advancement of Cellular Therapies, USA **2015**
- **Appreciation Letter: His Majesty King Abdullah II**, for Treatment of Male Infertility **2017**

PATENTS

- Co-Inventor: Bellur Prabhakar, **Adeeb Al-Zoubi**, and Elena Efimova. Methods and Constitutions of IG20 and DENN-SV Splice Variants. PCT/US2004/030986, PCT Pub. No. WO2005/037303. April 28, 2005.

PUBLICATIONS

Peer Reviewed Papers:

1. **Al-Zoubi AM**, Efimova EV, Kaithamana S, Martinez O, El-Idrissi MA, Dogan RE, and Prabhakar BS. Contrasting effects of IG20 and its splice isoforms, MADD and DENN-SV, on tumor necrosis factor alpha-induced apoptosis and activation of caspase-8 and -3. *J Biol Chem* (2001) Dec 14; 276(50): 47202-11
2. Efimova EV, **Al-Zoubi AM**, Martinez O, Kaithamana S, Lu SF, Arima T, and Prabhakar BS. IG20, in Contrast to DENN-SV, (MADD Splice Variants) Suppresses Tumor Cell Proliferation, and Enhances their Susceptibility to Apoptosis and Cancer Drugs. *Oncogene* (2004) 23, 1076-1087.
3. **Al-Zoubi A**, Jamous M, Khabaz MN, Khaledi R, Al Khateeb M, Al-Zoubi Z. Purification of mouse bone marrow-derived stem cells promotes ex vivo neuronal differentiation. *Cell Transplant* (2010)19(2):193-202.

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4. **Adeeb AlZoubi** and Farah Khalifeh. The effectiveness of stem cell therapies on health-related quality of life and life expectancy in comparison with conventional supportive medical treatment in patients suffering from end-stage liver disease. *Stem Cell Research & Therapy* (2013), **4**:16.
5. **Al-Zoubi A**, Jafar E, Jamous M, Al-Twal F, Al-Bakheet S, Zalloum M, Khalifeh F, Radi SA, El-Khateeb M, Al-Zoubi Z. Transplantation of Purified Autologous Leukapheresis-Derived CD34+ and CD133+ Stem Cells for Patients with Chronic Spinal Cord Injuries: Long-term Evaluation of Safety and Efficacy. *Cell Transplant.* (2014) Nov 4.
6. Huang H, Sun T, Chen L, Moviglia G, Chernykh E, Wild K, Deda H, Kang K, Kumar A, Jeon S, Zhang S, Brunelli G, Bohbot A, Soler M, Li J, Cristante A, Xi H, Onose G, Kern H, Carraro U, Saberi H, Sharma H, Sharma A, He X, Muresanu D, Feng S, Otom A, Wang D, Iwatsu K, Lu J, and **Al-Zoubi A**. Consensus of Clinical Neurorestorative Progress in Patients with Complete Chronic Spinal Cord Injury. *Cell Transplant.* (2014), **23**(1): 5–17, Review.
7. **AlZoubi A**, AlZoubi R, AlSheyab F, Khalifeh F, and El-Khateeb M. Purification of IFN γ -secreting, effector T lymphocytes that induce apoptosis in cancer cells. *Integr Mol Med*, (2015), **2** (5): 317-325.
8. **Al-Zoubi A**, Altwal F, Khalifeh F, Hermas J, Al-Zoubi Z, Jafar E, El-Khateeb M. Ex vivo differentiation of human bone marrow-derived stem cells into neuronal cell-like lineages. *Journal of Neurorestoratology* (2016). (4) 44-35.
9. **Adeeb AlZoubi**, Ziad AlZoubi, Emad Jafar, Sameh Al-Bakheet, Marwa Tapponi, Mahasen Zalloum, Samer Abu Radi, Feras AlTwal, Jamil Hermas, Mohammed El-Khateeb. Transplantation of Leukapheresis-Derived Purified Autologous CD34+ and CD133+ Stem Cells for Patients with Complete Spinal Cord Injuries: A novel Method for Preserving the Immune Privilege of the CNS. *Submitted for publication*.
10. **Al-Zoubi A**, El-Khateeb M, Al-Zoubi R, AlSarayreh S. IL-2 Abrogates MCF7 Cancer Cell-Mediated Inhibition of IFN-g Secretion by T Cells. *Submitted for publication*.
11. **Al-Zoubi A**. A Novel Method for The Analysis and Purification of Viable Antigen-Specific, Cytokine-Secreting Cells. **Invited review** for *Clinical and Applied Immunology Reviews*. *Manuscript in preparation*.
12. **Al-Zoubi A**, Asal A, El-Khateeb M. Role of hnRNPK in Regulating Alternative Splicing IG20 mRNA. *Manuscript in preparation*.

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Abstracts:

1. **Adeeb M. Al-Zoubi**, Elena V. Efimova, Shashi Kaithamana, Osvaldo Martinez, Bellur S. Prabhakar: Splice Isoforms of Human IG20: Genomic Organization, Tissue Distribution and Differential Effects on TNF α -Induced Apoptosis. Abstract 770.5; *FASEB Annual Meeting of Experimental Biology* (2002) 16 (5): p-A1083.
2. Elena V. Efimova, **Adeeb M. Al-Zoubi**, Shashi Kaithamana, Rukiye E. Dogan, Osvaldo Martinez, Bellur S. Prabhakar: Differential Effects of IG20 and Its Splice Isoform, DENN-SV, on Cell Proliferation and Apoptosis. Abstract 770.6; *FASEB Annual Meeting of Experimental Biology* (2002) 16 (5): p-A1083.
3. Abdallah Al-Eweidi Al-Abbadi, **Adeeb Al-Zoubi**, and Mona Kilani. Stem cell manipulation: Jordan University Hospital experience. *The Second International Jordanian Congress of Allergy and Immunology, Amman, Jordan, May-June, 2007*
4. **Adeeb Al-Zoubi**, Mohammad El-Khateeb, Mona Kilani, Abdallah Al-Eweidi Al-Abbadi. Special Protocols in Stem Cell Purification. *The Second International Jordanian Congress of Allergy and Immunology, Amman, Jordan, May-June, 2007*
5. **Adeeb Al-Zoubi** and Mohammad Jamous. Treatment of Spinal Cord Injuries Using CD271+ Stem Cells. *5th Pan Arab Spine Congress, Tunis, Tunisia, October, 2007.*
6. **Adeeb M. Al-Zoubi**, Abdallah K. Al Asal, Mohammed El-Khateeb. Molecular Control of Cancer Cell Apoptosis by Regulating Alternative Splicing of IG20 pre-mRNA. *Proffered talk at the International Conference of The American Association for Cancer Research, 2008.*
7. **Adeeb M. Al-Zoubi**, Rahaf M. Al-Zoubi, Mohammad S. El-Khateeb. MCF7 breast cancer cells inhibit TNF-A production by CD8+ T cells. *Personalized Cancer Medicine/Therapies Conference of The American Association for Cancer Research. 2008.*
8. **Adeeb Al-Zoubi**, Mohammed Jamoos, Ziad Al-Zoubi. Magnetic Purification of CD133+ Pluripotent Stem Cells by Nano-Particles for Treatment of Spinal Cord Injuries. *2nd International Conference on Nanotechnology. November 17-20, 2008, Abu-Dhabi, UAE.*
9. **A. Al-Zoubi**, M. Alexander, B. Prabhakar. Sensitive Purification of Minute Amounts of Messenger RNA Using Nano-Magnetic Beads. *2nd International Conference on Nanotechnology. November 17-20, 2008, Abu-Dhabi, UAE.*
10. **A. Al-Zoubi**, R. Al-Zoubi, M. El-Khateeb. Magnetic Purification of Breast Cancer-Specific Immune Cells by Super Para-Magnetic Nano-Particles. *2nd International Conference on Nanotechnology. November 17-20, 2008, Abu-Dhabi, UAE.*
11. **A. Al-Zoubi**, A. A. Al-Abbadi. Magnetic purification of stem cells in treatment of hemoglobinopathies and hematological malignancies: A Jordan University Experience. *2nd International Conference on Nanotechnology. November 17-20, 2008, Abu-Dhabi, UAE.*
12. **A. M. Al-Zoubi**, A. K. Al Asal, M. El-Khateeb. Utilization of super para-magnetic nano particles in discovering new proteins involved in molecular control of cancer cell death. *2nd International Conference on Nanotechnology. November 17-20, 2008, Abu-Dhabi, UAE.*

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13. **Adeeb Al-Zoubi**, Mohammed Jamoos, Ziad Al-Zoubi. Utilization of Purified CD133+ Stem Cells for Treatment of Spinal Cord Injuries. *1st Alexandria International Congress on Tissue Engineering. February 13-16, 2009. Alexandria, Egypt.*
14. **Adeeb Al-Zoubi**, Mohammed Jamoos, Ziad Al-Zoubi. Utilization and Safety Considerations of Purified Autologous CD34+ and CD133+ Stem Cells in Treatment of Spinal Cord Injuries. *7th International Symposium on Experimental Spinal Cord Repair and Regeneration. February 19-21, Brescia, Italy.*
15. Ziad .M. Al Zoubi, **Adeeb Al-Zoubi**, Mohammed Jamoos: Treatment of Spinal Cord Injuries Using Purified Stem Cells - A Jordanian Experience. *2nd International Association of Neurorestoratology Annual Conference. April 24-26, 2009. Beijing, China.*
16. **Adeeb Al-Zoubi**. Treatment of Spinal Cord Injuries Using Bone Marrow-Derived CD34+ and CD133+ Stem Cells: A Jordanian Experience. Autologous Stem Cells, Bath, UK, September 20-21, 2009.
17. **Adeeb AlZoubi**. Stem Cells in Health and Disease. Stem Cells & Regenerative Medicine Asia, Seoul, Korea, October, 2010
18. **Adeeb AlZoubi**, Najeeb Layyous. Utilization of Autologous Bone Marrow-Derived Stem Cells in Treatment of Male Infertility, Proceedings of the 5th Joint Annual Conference of The British Royal College of Gynecology and The Jordanian Association of Gynecology, March, 2011, Amman, Jordan.
19. **Adeeb AlZoubi**. Stem Cells: A global Perspective. Proceedings of the Combined Conference of The International Association of Neurorestoratology (IANR IV), Global College of Neuroprotection & Neuroregeneration GCNN 8th, and American Society for Neural Therapy and Repair (ASNTR) conference. April, 2011, Amman, Jordan.
20. **Adeeb Al-Zoubi**, Khaldoun Gharaybeh, Ziad AlZoubi, Suleiman Dhabeet, Farah Khalifeh, Feras Twal, Wesam Srour, Sameh Al-Bakheet, Mahasen Zalloum, Samer Abu-Radi, Waleed Dana, and Mohammed El-Khateeb. Intra-Testicular Transplantation of Purified Autologous Stem Cells for Treatment of Chemotherapy-Induced Male Infertility. *Proceedings: AACR Annual Meeting 2014; April 5-9, 2014; San Diego, CA. Abstract # 3038.*
21. **Adeeb AlZoubi**. Autologous Stem Cells for Beta Cell Regeneration and Treatment of Type 1 Diabetes: The Modified Jordanian Protocol. The 1st. Middle East Wound Care and Diabetic Limb Salvage Conference. Amman, Jordan, May 3-5-2015.
22. **AlZoubi A**, Haboob H, Al-Bakheet S, Tapponi M, Zalloum M, Abu-Radi S, Khalifeh F, Sarayrah S, AlTwal F, Hermas J, El-Khateeb M, Holterman M. Utilization of Purified Autologous Peripheral Blood-Derived Stem Cells, Combined with Immune Modulation by Cord Blood Mesenchymal Stem Cells in Treatment of Type 1 Diabetes Mellitus: A Jordanian Pilot Study. *Transfusion. Supplement (2015) 55:2A, CBS1503.*