



Profile

| Personal Information | | |
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| Name | Hamada El Sayed Abd-Allah Ayoub. | |
| Date of Birth | 10/11/1982. | |
| Nationality | Egyptian. | |
| Marital Status | Married. | |
| Military Status | Performed. | |
| Address | 143 A. Hadaek Al-Ahram compound. | |
| District/City | Giza – Egypt. | |
| Contact Information | | |
| Mobile | 00201220313532. | |
| E-Mail | dr.hamada.ayob@gmail.com | |
| | hamada.ayob@pt.cu.edu.eg | |

Education:

| Laucation. | |
|-----------------------------|--------------------------------------------------------------------------------------|
| September 1999 - July 2003. | |
| Qualification | Bachelor Degree in Physical Therapy (2003). |
| Department | General |
| Faculty | Faculty of Physical Therapy. |
| University | Cairo University. |
| General Grade | Very good with honor. |
| August2003-Jun 2004 | Accomplishing internship year. |
| July 2004-Sept. 2005 | Physical therapist in Al-Glaa' military hospital. (Fulfillment of military service). |

| July 2004-Sept. 2005 | service). | | |
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| Academic Profile | | | |
| Nov. 2005- Sept. 2009 | Demonstrator in Pediatrics Physical Therapy Department. | | |
| Master degree | Effect of Unweighing System Therapy on Balance in Spastic Diplegic Children. (2009). | | |
| Oct. 2009 - Sept.2014 | Assistant Lecturer in Department of Pediatric Physical Therapy. | | |
| Nov. 2011- Jun. 2013 | Lecturer in physical therapy department, Jazan University, KSA. | | |
| Doctoral degree | Efficacy of unweighing system during treadmill versus over ground walking in gait pattern in children with spastic diplegia. (2014) | | |
| Sept. 2014-Oct. 2021 | Lecturer, Pediatrics Physical Therapy Department. Faculty of Physical Therapy, Cairo University. | | |
| Dec.2020-Ongoing | Assistant Professor, Pediatrics Physical Therapy Department. | | |
| | Faculty of Physical Therapy, Cairo University. | | |
| Dec.2020-Ongoing | Associate Professor of Physiotherapy, School of health and social work, University of Hertfordshire hosted by GAF. | | |
| Previous Positions | Honorary Deputy Manager of Quality Assurance Unit, coordinator of strategic planning standard. Achieving Faculty Accreditation. Honorary Deputy Manager of training unit, Faculty of Physical Therapy, Cairo University. Honorary Director of research laboratories unit, Faculty of Physical Therapy, Cairo University. Former Deputy Manager of Quality assurance center, Horus University. Former Lecturer, Faculty of Physical Therapy, HUE. Manager of the quality assurance unit, Faculty of Physical Therapy, Ahram Canadian University (ACU). Member in the committee of medical education development. ACU. | | |
| | - Member in the quality assurance center, Ahram Canadian | | |

University (ACU).

Courses

| ourses | | | |
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| March 2003 | Electro puncture, Laser Puncture and Sono-puncture. | | |
| Dec 2006 | Surgical Pre Conditions for Rehabilitation after Orthopedic Trauma. | | |
| Aug 2008 | Using technology in teaching. | | |
| May 2005 | Toifel program. | | |
| Jun 2010 | -Examination systems and students' evaluationScientific writing and international publication. | | |
| July 2011 | How to compete for a research fund | | |
| Dec., 2012 | Gait analysis; Brain storming with other prospective, Dammam University KSA, 4-5 Dec, 2012. | | |
| Dec., 2012 | Advanced techniques in shoulder and balance rehabilitation, Dammam University KSA, 4-5 Dec,2012 | | |
| Feb., 2013 | Jazan University Medical research day, 27 th Feb 2013. | | |
| March 2013 | Updates on addiction research, Jazan University, 5-6 March 2013. | | |
| Nov., 2013 | Strategic Planning in higher education, FLDC, Cairo University, 20 th November, 2013. | | |
| Feb. 2014 | Quality standards in higher education. | | |
| Feb., 2014 | Gait analysis; Consequences for daily practice, Faculty of Medicine, Cairo University, 8 th Feb, 2014. | | |
| March 2015 | Therapeutic management from infancy to adulthood in individuals with Neuro-motor Impairments. An NDT prospective.21-22 March 2015. | | |
| Dec., 2015 | Global Manual Osteopathic Approach: Introduction on Fascial and Myofascial Release. Cairo University, 3-5 Dec. 2015. | | |
| Dec., 2017 | Decision making and problem solving. | | |
| Jan., 2018 | Legal and financial aspects in University environment. | | |
| May., 2018 | Statistical analysis of bio experiments. | | |
| Nov., 2018 | Novel rehabilitation of hamstring injuries. | | |
| Feb., 2019 | Art of Effective leadership. | | |
| Oct. 2020 | Basic level of Assessment for staff in health sector. | | |
| Knowledge | -NDT approachesBiomechanical analysis of gait Manual Therapy for Pediatric cases Strategic Planning in higher education Quality management system Quality Standards in Higher education institutions International Accreditation. | | |

| Feb., 2013 Jazzan University Medical research, Jazzan University, 5-6 March 2013. Updates on addiction research, Jazzan University, 5-6 March 2013. Head of Organization committee; 16th international scientific conference, Faculty of Physical therapy, Cairo University, "No more Disability" March 2015. 17th international scientific conference, Faculty of Physical therapy, Cairo University, "Empowering Disability" 10-11 March 2016. (Coordinator of the conference) 18th international scientific conference, Faculty of Physical therapy, Cairo University, "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. (Coordinator of the conference) Head of Organization Committee; The 1st international students' conference for scientific research, Faculty of Physical Therapy, Cairo University, "Research for Better Practice", 30 Nov-1 Dec 2017. Speaker; The 2nd Annual Conference of Pediatric Neurology. Kafr El-Sheikh Governorate. 20th international scientific conference, Faculty of Physical therapy, Cairo University, "Empowering Disability" 6-7 April 2019. 19th -20th Oct. The 1st International Conference, Faculty of Physical therapy, Cairo University, "Empowering Disability" 6-7 April 2019. 10th -20th Oct. The 1st International Conference, Faculty of Physical Therapy, Delat University for Science and Teachnology. "Healthy Life-Safe Environment". 2015 Mad-El-Rashid MA, Ayoub HE. THE EFFICACY OF LOW LEVEL LASER THERAPY ON HERPES SIMPLEX LESIONS IN CHILDREN, UTRR., 2016; 5(5):116-121, www.scopened.org/mno-23332 [Access: September 21, 2016]. doi:10.5455/jtrr.000000192 Ayoub, J. (2016). IMPACT OF BODY WEIGHT SUPPORTED BACKWARD TREADMILL TRAINING ON WALKING SPEED IN CHILDREN WITH SPASTIC DIPLEGIA. International Journal of Physiotherapy, 3(5), 485-489. 10th April 2016. 10th Apolity Physiotherapy, 3(5), 485-489. 10th Apolity Physical Therapy and Rehabilitation" 16-17 March 2017. 10th Apolity Physical Therapy and Rehabilitation" 16-17 March 2017. 10th Apolity Physical Therapy and Reha | Conferences partic | cipation and Organization; |
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| Head of Organization committee; 16th international scientific conference, Faculty of Physical therapy, Cairo University, "No more Disability" March 2015. March 2016 | Feb., 2013 | Jazan University Medical research day, 27 th Feb 2013. |
| Faculty of Physical therapy, Cairo University, "No more Disability" March 2015. March 2016 17th international scientific conference, Faculty of Physical therapy, Cairo University, "Empowering Disability" 10-11 March 2016. (Coordinator of the conference) March 2017 18th international scientific conference, Faculty of Physical therapy, Cairo University, "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. (Coordinator of the conference) 30 Nov-1 Dec | March 2013 | <u> </u> |
| March 2016 17th International scientific conference, Faculty of Physical therapy, Cairo University., "Empowering Disability" 10-11 March 2016. (Coordinator of the conference) | March 2015 | Head of Organization committee ; 16 th international scientific conference, |
| March 2016 17th international scientific conference, Faculty of Physical therapy, Cairo University, "Empowering Disability" 10-11 March 2016. (Coordinator of the conference) | | Faculty of Physical therapy, Cairo University., "No more Disability" March |
| University, "Empowering Disability" 10-11 March 2016. (Coordinator of the conference) March 2017 March 2017 18th international scientific conference, Faculty of Physical therapy, Cairo University, "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. (Coordinator of the conference) 30 Nov-1 Dec 2017 Head of Organization Committee; The 1st international students' conference for scientific research, Faculty of Physical Therapy, Cairo University, "Research for Better Practice" 30 Nov-1 Dec 2017. 7th Sept. 2018 Speaker; The 2nd Annual Conference of Pediatric Neurology. Kafr El-Sheikh Governorate. Speaker; The 2nd Annual Conference, Faculty of Physical therapy, Cairo University, "Empowering Disability" 6-7 April 2019. 19th -20th Oct. | | 2015. |
| University, "Empowering Disability" 10-11 March 2016. (Coordinator of the conference) March 2017 Bith international scientific conference, Faculty of Physical therapy, Cairo University, "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. (Coordinator of the conference) 30 Nov-1 Dec 2017 Head of Organization Committee; The 1st international students' conference for scientific research, Faculty of Physical Therapy, Cairo University, "Research for Better Practice" 30 Nov-1 Dec 2017. 7th Sept. 2018 | March 2016 | 17 th international scientific conference, Faculty of Physical therapy, Cairo |
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| University, "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017.(Coordinator of the conference) 1017. Head of Organization Committee; The 1st international students' conference for scientific research, Faculty of Physical Therapy, Cairo University, "Research for Better Practice".30 Nov-1 Dec 2017. 7th Sept. 2018 Speaker; The 2nd Annual Conference of Pediatric Neurology. Kafr Elsheikh Governorate. 20th international scientific conference, Faculty of Physical therapy, Cairo University, "Empowering Disability" 6-7 April 2019. 19th -20th Oct. 2019 The 1st International Conference, Faculty of Physical Therapy, Delat University; "Empowering Disability" 6-7 April 2019. The 1st International Conference, Faculty of Physical Therapy, Delat University for Science and Teachnology. "Healthy Life-Safe Environment". Publications: 2015 Hamada A., Amira E and Eman E: Unweighing System during treadmill versus over ground walking in gait, 1st Edition, Lambert Academic Publishing, Germany. Abd-El-Rashid NA, Ayoub HE. THE EFFICACY OF LOW LEVEL LASER THERAPY ON HERPES SIMPLEX LESIONS IN CHILDREN. IJTRR., 2016;5 (5):116-121, www.scopemed.org/mno=233332 [Access: Spetember 21, 2016]. doi:10.5455/jjtrr.000000192 Ayoub H. (2016). IMPACT OF BODY WEIGHT SUPPORTED BACKWARD TREADMILL TRAINING ON WALKING SPEED IN CHILDREN WITH SPASTIC DIPLEGIA. International Journal of Physiotherapy, 3(5), 485-489. October, 2016 March, 2017 March 2017 March 2017 March 2017 March 2017 March 2017 Gehan A. Abd El Samea, Hamada E. Ayoub, Maya Galal and Moaz Elsakka: Academic Staff Satisfaction Of The Institutional Process In The Faculty Of Physical Therapy, Cairo University, "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. Gehan A. Abd El Samea, Hamada E. Ayoub, Amir A. Gabr: Effect Of Exercises On Posture In Adolescent Girls With Primary Dysmenorrhea. Poster presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University, "Innovative Physical Therapy and Rehabilitation" 16 | | |
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| 30 Nov-1 Dec 2017. (Coordinator of the conference) 1017. (Coordinator of the conference) 1018. Head of Organization Committee; The 1st international students' conference for scientific research, Faculty of Physical Therapy, Cairo University, "Research for Better Practice". 30 Nov-1 Dec 2017. 1019. Speaker; The 2nd Annual Conference of Pediatric Neurology. Kafr Elsheikh Governorate. 1019. Speaker; The 2nd Annual Conference, Faculty of Physical therapy, Cairo University, "Empowering Disability" 6-7 April 2019. 1019. The 1st International Conference, Faculty of Physical Therapy, Delat University for Science and Teachnology. "Healthy Life-Safe Environment". 1019. Hamada A., Amira E and Eman E: Unweighing System during treadmill versus over ground walking in gait, 1st Edition, Lambert Academic Publishing, Germany. 1019. Add-El-Rashid NA, Ayoub HE. THE EFFICACY OF LOW LEVEL LASER THERAPY ON HERPES SIMPLEX LESIONS IN CHILDREN. IJTRR., 2016;5 (5):116-121. www.scopemed.org/mno=233332 [Access: September 21, 2016]. doi:10.5455/ijtrr.000000192 1019. October, 2016. Ayoub, H. (2016). IMPACT OF BODY WEIGHT SUPPORTED BACKWARD Export Supported the Amada El-Sayed Abd-Allah Ayoub: FORWARD VERSUS BACKWARD BODY WEIGHT SUPPORTED TREADMILL TRAINING ON STEP SYMMETRY IN CHILDREN WITH SPASTIC DIPLEGIA. International Journal of Physiotherapy, 3(5). 485-489. 1019. March, 2017. Amira H. Draz, Hamada A. Hamada, Hamada E. Ayoub, Maya Galal and Moaz Elsakka: Academic Staff Satisfaction Of The Institutional Process in The Faculty Of Physical Therapy, Cairo University. Oral presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University. "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. 1020. Physical therapy rotocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. 1020. Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic di | | University., "Innovative Physical Therapy and Rehabilitation" 16-17 March |
| conference for scientific research, Faculty of Physical Therapy, Cairo University. "Research for Better Practice"; 30 Nov-1 Dec 2017. 7th Sept. 2018 Speaker; The 2nd Annual Conference of Pediatric Neurology. Kafr Elsheikh Governorate. 6th -7th April 2019 University. "Empowering Disability" 6-7 April 2019. 19th -20th Oct. 2019 The 1st International scientific conference, Faculty of Physical Therapy, Delat University for Science and Teachnology. "Healthy Life-Safe Environment". 2015 Hamada A., Amira E and Eman E: Unweighing System during treadmill versus over ground walking in gait, 1st Edition, Lambert Academic Publishing, Germany. September, 2016 Abd-El-Rashid NA, Ayoub HE. THE EFFICACY OF LOW LEVEL LASER THERAPY ON HERPES SIMPLEX LESIONS IN CHILDREN. JITRR., 2016;5 (5):116-121. www.scopemed.org/?mno=233332 [Access: September 21, 2016]. doi:10.5455/jtrr.000000192 October, 2016 Ayoub, H. (2016). IMPACT OF BODY WEIGHT SUPPORTED BACKWARD TREADMILL TRAINING ON WALKING SPEED IN CHILDREN WITH SPASTIC DIPLEGIA. International Journal of Physiotherapy. 3(5), 485-489. October, 2016 Hamada El-Sayed Abd-Allah Ayoub: FORWARD VERSUS BACKWARD BODY WEIGHT SUPPORTED TREADMILL TRAINING ON STEP SYMMETY IN CHILDREN WITH SPASTIC DIPLEGIA. Int J Physiother Res 2016;4(5):1639-1645. DOI: 10.16965/ijpr.2016.150. March, 2017 Amira H. Draz, Hamada A. Hamada, Hamada E. Ayoub, Maya Galal and Moaz Elsakka: Academic Staff Satisfaction Of The Institutional Process In The Faculty Of Physical Therapy, Cairo University. Oral presentation, 18th International Scientific Conference, Faculty of Physical therapy, Cairo University. Oral presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University. Oral presentation in 16-17 March 2017. March, 2017 Gehan A. Abd El Samea, Hamada E. Ayoub, Amir A. Gabr: Effect Of Exercises On Posture in Adolescent Girls With Primary Dysmenorrhea. Poster presentation, 18th International Scientific Conference, Faculty of Physical Therapy and Rehabilitation" 16-17 March 2017 | | 2017.(Coordinator of the conference) |
| conference for scientific research, Faculty of Physical Therapy, Cairo University, "Research for Better Practice", 30 Nov-1 Dec 2017. 7th Sept. 2018 Speaker; The 2nd Annual Conference of Pediatric Neurology. Kafr Elsheikh Governorate. 6th -7th April 2019 20th international scientific conference, Faculty of Physical therapy, Cairo University, "Empowering Disability" 6-7 April 2019. 19th -20th Oct. 2019 The 1st International Conference, Faculty of Physical Therapy, Delat University for Science and Teachnology. "Healthy Life-Safe Environment". 2015 Hamada A., Amira E and Eman E: Unweighing System during treadmill versus over ground walking in gait, 1st Edition, Lambert Academic Publishing, Germany. September, 2016 Abd-El-Rashid NA, Ayoub HE. THE EFFICACY OF LOW LEVEL LASER THERAPY ON HERPES SIMPLEX LESIONS IN CHILDREN. UTRR., 2016;5 (5):116-121. www.scopemed.org/?mno=233332 [access: September 21, 2016]. doi:10.5455/jtrr.000000192 October, 2016 Ayoub, H. (2016). IMPACT OF BODY WEIGHT SUPPORTED BACKWARD TREADMILL TRAINING ON WALKING SPEED IN CHILDREN WITH SPASTIC DIPLEGIA. International Journal of Physiotherapy, 3(5), 485-489. October, 2016 Hamada El-Sayed Abd-Allah Ayoub: FORWARD VERSUS BACKWARD BODY WEIGHT SUPPORTED TREADMILL TRAINING ON STEP SYMMETRY IN CHILDREN WITH SPASTIC DIPLEGIA. Int J Physiother Res 2016;4(5):1639-1645. DOI: 10.16965/ijpr.2016.150. March, 2017 Amira H. Draz, Hamada A. Hamada, Hamada E. Ayoub, Maya Galal and Moaz Elsakka: Academic Staff Satisfaction Of The Institutional Process In The Faculty Of Physical Therapy, Cairo University. Oral presentation, 18th International Scientific Conference, Faculty of Physical therapy, Cairo University. Physical Therapy and Rehabilitation" 16-17 March 2017. March, 2017 Gehan A. Abd El Samea, Hamada E. Ayoub, Amir A. Gabr: Effect Of Exercises On Posture In Adolescent Girls With Primary Dysmenorrhea. Poster presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University. "Innovative Physical Therapy and Rehabilita | 30 Nov-1 Dec | Head of Organization Committee; The 1st international students' |
| University. "Research for Better Practice".30 Nov-1 Dec 2017. 7th Sept. 2018 Speaker; The 2nd Annual Conference of Pediatric Neurology. Kafr Elsheikh Governorate. 6th - 7th April 2019 20th international scientific conference, Faculty of Physical therapy, Cairo University. "Empowering Disability" 6-7 April 2019. 19th - 20th Oct. The 1st International Conference, Faculty of Physical Therapy, Delat University for Science and Teachnology. "Healthy Life-Safe Environment". 19th - 20th Oct. 2019 University for Science and Teachnology. "Healthy Life-Safe Environment". 2015 Hamada A., Amira E and Eman E: Unweighing System during treadmill versus over ground walking in gait, 1st Edition, Lambert Academic Publishing, Germany. September, 2016 Abd-El-Rashid NA, Ayoub HE. THE EFFICACY OF LOW LEVEL LASER THERAPY ON HERPES SIMPLEX LESIONS IN CHILDREN. IJTRR., 2016;5 (5):116-121. www.scopemed.org/?mno-233332 [Access: September 21, 2016]. doi:10.5455/jjtrt.000000192 October, 2016 Ayoub, H. (2016). IMPACT OF BODY WEIGHT SUPPORTED BACKWARD TREADMILL TRAINING ON WALKING SPEED IN CHILDREN WITH SPASTIC DIPLEGIA. Int J Physiother Res 2016;4(5):1639-1645. DOI: 10.16965/ijpr.2016.150. March, 2017 Hamada El-Sayed Abd-Allah Ayoub: FORWARD VERSUS BACKWARD BODY WEIGHT SUPPORTED TREADMILL TRAINING ON STEP SYMMETRY IN CHILDREN WITH SPASTIC DIPLEGIA. Int J Physiother Res 2016;4(5):1639-1645. DOI: 10.16965/ijpr.2016.150. March, 2017 Amira H. Draz, Hamada A. Hamada E. Ayoub, Maya Galal and Moaz Elsakka: Academic Staff Satisfaction Of The Institutional Process In The Faculty Of Physical Therapy, Cairo University. Oral presentation, 18th International Scientific Conference, Faculty of Physical therapy, Cairo University. "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. Ochan A. Abd El Samea, Hamada E. Ayoub, Amir A. Gabr: Effect Of Exercises On Posture In Adolescent Girls With Primary Dysmenorrhea. Posture presentation, 18th International Scientific Conference, Faculty of | 2017 | |
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| Sheikh Governorate. 20th International scientific conference, Faculty of Physical therapy, Cairo University, "Empowering Disability" 6-7 April 2019. 19th -20th Oct. 2019 The 1st International Conference, Faculty of Physical Therapy, Delat University for Science and Teachnology. "Healthy Life-Safe Environment". Publications; 2015 Hamada A., Amira E and Eman E: Unweighing System during treadmill versus over ground walking in gait, 1st Edition, Lambert Academic Publishing, Germany. September, 2016 Abd-El-Rashid NA, Ayoub HE. THE EFFICACY OF LOW LEVEL LASER THERAPY ON HERPES SIMPLEX LESIONS IN CHILDREN. JUTRR., 2016; (5):116-121. www.scopemed.org/?mno=233332 [Access: September 21, 2016]. doi:10.5455/jtpr.000000192 October, 2016 Ayoub, H. (2016). IMPACT OF BODY WEIGHT SUPPORTED BACKWARD TREADMILL TRAINING ON WALKING SPEED IN CHILDREN WITH SPASTIC DIPLEGIA. International Journal of Physiotherapy. 3(5). 485-489. Hamada El-Sayed Abd-Allah Ayoub: FORWARD VERSUS BACKWARD BODY WEIGHT SUPPORTED TREADMILL TRAINING ON STEP SYMMETRY IN CHILDREN WITH SPASTIC DIPLEGIA. Int J Physiother Res 2016;4(5):1639-1645. DOI: 10.16965/jipr.2016.150. March, 2017 March, 2017 March, 2017 March, 2017 March 2017 March 2017 Gehan A. Abd El Samea, Hamada E. Ayoub, Amir A. Gabr: Effect Of Exercises On Posture In Adolescent Girls With Primary Dysmenorrhea. Poster presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. 2018 Physical Therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | 7 th Sept. 2018 | · · · · · · · · · · · · · · · · · · · |
| University, "Empowering Disability" 6-7 April 2019. The 1st International Conference, Faculty of Physical Therapy, Delat University for Science and Teachnology. "Healthy Life-Safe Environment". **Publications:** 2015 ### Hamada A., Amira E and Eman E: Unweighing System during treadmill versus over ground walking in gait, 1st Edition, Lambert Academic Publishing, Germany. Abd-El-Rashid NA, Ayoub HE. THE EFFICACY OF LOW LEVEL LASER THERAPY ON HERPES SIMPLEX LESIONS IN CHILDREN. JITRR., 2016;5 (5):116-121. www.scopemed.org/?mno=233332 [Access: September 21, 2016]. doi:10.5455/jitr.000000192 **October, 2016** October, 2016 Ayoub, H. (2016). IMPACT OF BODY WEIGHT SUPPORTED BACKWARD TREADMILL TRAINING ON WALKING SPEED IN CHILDREN WITH SPASTIC DIPLEGIA. International Journal of Physiotherapy, 3(5), 485-489. October, 2016 ### Hamada El-Sayed Abd-Allah Ayoub: FORWARD VERSUS BACKWARD BODY WEIGHT SUPPORTED TREADMILL TRAINING ON STEP SYMMETRY IN CHILDREN WITH SPASTIC DIPLEGIA. Int J Physiother Res 2016;4(5):1639-1645. DOI: 10.16965/jipr.2016.150. ### March, 2017 ### Physical Therapy, Cairo University, "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. ### Physical Therapy, Cairo University, "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. ### Physical Therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. ### Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | • | |
| University, "Empowering Disability" 6-7 April 2019. The 1st International Conference, Faculty of Physical Therapy, Delat University for Science and Teachnology. "Healthy Life-Safe Environment". **Publications:** 2015 ### Hamada A., Amira E and Eman E: Unweighing System during treadmill versus over ground walking in gait, 1st Edition, Lambert Academic Publishing, Germany. Abd-El-Rashid NA, Ayoub HE. THE EFFICACY OF LOW LEVEL LASER THERAPY ON HERPES SIMPLEX LESIONS IN CHILDREN. JITRR., 2016;5 (5):116-121. www.scopemed.org/?mno=233332 [Access: September 21, 2016]. doi:10.5455/jitr.000000192 **October, 2016** October, 2016 Ayoub, H. (2016). IMPACT OF BODY WEIGHT SUPPORTED BACKWARD TREADMILL TRAINING ON WALKING SPEED IN CHILDREN WITH SPASTIC DIPLEGIA. International Journal of Physiotherapy, 3(5), 485-489. October, 2016 ### Hamada El-Sayed Abd-Allah Ayoub: FORWARD VERSUS BACKWARD BODY WEIGHT SUPPORTED TREADMILL TRAINING ON STEP SYMMETRY IN CHILDREN WITH SPASTIC DIPLEGIA. Int J Physiother Res 2016;4(5):1639-1645. DOI: 10.16965/jipr.2016.150. ### March, 2017 ### Physical Therapy, Cairo University, "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. ### Physical Therapy, Cairo University, "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. ### Physical Therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. ### Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | 6 th -7 th April 2019 | 20 th international scientific conference, Faculty of Physical therapy, Cairo |
| The 1st International Conference, Faculty of Physical Therapy, Delat University for Science and Teachnology. "Healthy Life-Safe Environment". **Publications** **Publishing** **Publishing* | • | |
| University for Science and Teachnology. "Healthy Life-Safe Environment". 2015 Hamada A., Amira E and Eman E: Unweighing System during treadmill versus over ground walking in gait, 1st Edition, Lambert Academic Publishing, Germany. September, 2016 Abd-El-Rashid NA, Ayoub HE. THE EFFICACY OF LOW LEVEL LASER THERAPY ON HERPES SIMPLEX LESIONS IN CHILDREN. IJTRR., 2016;5 (5):116-121. www.scopemed.org/?mno=233332 [Access: September 21, 2016]. doi:10.5455/jitrr.000000192 October, 2016 Ayoub, H. (2016). IMPACT OF BODY WEIGHT SUPPORTED BACKWARD TREADMILL TRAINING ON WALKING SPEED IN CHILDREN WITH SPASTIC DIPLEGIA. International Journal of Physiotherapy, 3(5), 485-489. October, 2016 Hamada El-Sayed Abd-Allah Ayoub: FORWARD VERSUS BACKWARD BODY WEIGHT SUPPORTED TREADMILL TRAINING ON STEP SYMMETRY IN CHILDREN WITH SPASTIC DIPLEGIA. Int J Physiother Res 2016;4(5):1639-1645. DOI: 10.16965/ijpr.2016.150. March, 2017 Amira H. Draz, Hamada A. Hamada, Hamada E. Ayoub, Maya Galal and Moaz Elsakka: Academic Staff Satisfaction Of The Institutional Process In The Faculty Of Physical Therapy, Cairo University. Oral presentation, 18th International Scientific Conference, Faculty of Physical therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. March, 2017 Gehan A. Abd El Samea, Hamada E. Ayoub, Amir A. Gabr: Effect Of Exercises On Posture In Adolescent Girls With Primary Dysmenorrhea. Poster presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | 19 th -20 th Oct. | |
| ### Publications; 2015 | 2019 | · · · · · · · · · · · · · · · · · · · |
| ### Panada A., Amira E and Eman E: Unweighing System during treadmill versus over ground walking in gait, 1st Edition, Lambert Academic Publishing, Germany. September, 2016 | Publications: | 2 10 10 19 10 10 10 10 10 10 10 10 10 10 10 10 10 |
| versus over ground walking in gait, 1st Edition, Lambert Academic Publishing, Germany. Abd-El-Rashid NA, Ayoub HE. THE EFFICACY OF LOW LEVEL LASER THERAPY ON HERPES SIMPLEX LESIONS IN CHILDREN. IJTRR., 2016;5 (5):116-121. www.scopemed.org/?mno=233332 [Access: September 21, 2016]. doi:10.5455/jtrr.000000192 October, 2016 Ayoub, H. (2016). IMPACT OF BODY WEIGHT SUPPORTED BACKWARD TREADMILL TRAINING ON WALKING SPEED IN CHILDREN WITH SPASTIC DIPLEGIA. International Journal of Physiotherapy, 3(5), 485-489. March, 2016 March, 2017 March, 2018 Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | | Hamada A. Amira F and Eman E. Unweighing System during treadmill |
| September, 2016 Abd-El-Rashid NA, Ayoub HE. THE EFFICACY OF LOW LEVEL LASER THERAPY ON HERPES SIMPLEX LESIONS IN CHILDREN. 1JTRR., 2016;5 (5):116-121. www.scopemed.org/mno=233332 [Access: September 21, 2016]. doi:10.5455/ijtrr.000000192 October, 2016 Ayoub, H. (2016). IMPACT OF BODY WEIGHT SUPPORTED BACKWARD TREADMILL TRAINING ON WALKING SPEED IN CHILDREN WITH SPASTIC DIPLEGIA. International Journal of Physiotherapy, 3(5), 485-489. October, 2016 Hamada El-Sayed Abd-Allah Ayoub: FORWARD VERSUS BACKWARD BODY WEIGHT SUPPORTED TREADMILL TRAINING ON STEP SYMMETRY IN CHILDREN WITH SPASTIC DIPLEGIA. Int J Physiother Res 2016;4(5):1639-1645. DOI: 10.16965/ijpr.2016.150. March, 2017 March, 2017 March, 2017 March, 2017 March, 2017 March, 2017 Gehan A. Abd El Samea, Hamada E. Ayoub, Mair A. Gabr: Effect Of Exercises On Posture in Adolescent Girls With Primary Dysmenorrhea. Poster presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University. Gairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. Physical Therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | 2015 | |
| Abd-El-Rashid NA, Ayoub HE. THE EFFICACY OF LOW LEVEL LASER THERAPY ON HERPES SIMPLEX LESIONS IN CHILDREN. JITRR., 2016;5 (5):116-121. www.scopemed.org/?mno=233332 [Access: September 21, 2016]. doi:10.5455/jttr.000000192 | | |
| THERAPY ON HERPES SIMPLEX LESIONS IN CHILDREN. IJTRR., 2016;5 (5):116-121. www.scopemed.org/?mno=233332 [Access: September 21, 2016]. doi:10.5455/jtrr.000000192 October, 2016 Ayoub, H. (2016). IMPACT OF BODY WEIGHT SUPPORTED BACKWARD TREADMILL TRAINING ON WALKING SPEED IN CHILDREN WITH SPASTIC DIPLEGIA. International Journal of Physiotherapy, 3(5), 485-489. October, 2016 Hamada El-Sayed Abd-Allah Ayoub: FORWARD VERSUS BACKWARD BODY WEIGHT SUPPORTED TREADMILL TRAINING ON STEP SYMMETRY IN CHILDREN WITH SPASTIC DIPLEGIA. Int J Physiother Res 2016;4(5):1639-1645. DOI: 10.16965/jipr.2016.150. March, 2017 Amira H. Draz, Hamada A. Hamada, Hamada E. Ayoub, Maya Galal and Moaz Elsakka: Academic Staff Satisfaction Of The Institutional Process In The Faculty Of Physical Therapy, Cairo University. Oral presentation, 18th International Scientific Conference, Faculty of Physical therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. March, 2017 Gehan A. Abd El Samea, Hamada E. Ayoub, Amir A. Gabr: Effect Of Exercises On Posture In Adolescent Girls With Primary Dysmenorrhea. Poster presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | September, 2016 | |
| October, 2016 Ayoub, H. (2016). IMPACT OF BODY WEIGHT SUPPORTED BACKWARD TREADMILL TRAINING ON WALKING SPEED IN CHILDREN WITH SPASTIC DIPLEGIA. International Journal of Physiotherapy, 3(5), 485-489. October, 2016 Hamada El-Sayed Abd-Allah Ayoub: FORWARD VERSUS BACKWARD BODY WEIGHT SUPPORTED TREADMILL TRAINING ON STEP SYMMETRY IN CHILDREN WITH SPASTIC DIPLEGIA. Int J Physiother Res 2016;4(5):1639-1645. DOI: 10.16965/ijpr.2016.150. March, 2017 March, 2017 Amira H. Draz, Hamada A. Hamada, Hamada E. Ayoub, Maya Galal and Moaz Elsakka: Academic Staff Satisfaction Of The Institutional Process In The Faculty Of Physical Therapy, Cairo University. Oral presentation, 18th International Scientific Conference, Faculty of Physical therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. March, 2017 Gehan A. Abd El Samea, Hamada E. Ayoub, Amir A. Gabr: Effect Of Exercises On Posture In Adolescent Girls With Primary Dysmenorrhea. Poster presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. 2018 Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | | |
| October, 2016 Ayoub, H. (2016). IMPACT OF BODY WEIGHT SUPPORTED BACKWARD TREADMILL TRAINING ON WALKING SPEED IN CHILDREN WITH SPASTIC DIPLEGIA. International Journal of Physiotherapy, 3(5), 485-489. October, 2016 Hamada El-Sayed Abd-Allah Ayoub: FORWARD VERSUS BACKWARD BODY WEIGHT SUPPORTED TREADMILL TRAINING ON STEP SYMMETRY IN CHILDREN WITH SPASTIC DIPLEGIA. Int J Physiother Res 2016;4(5):1639-1645. DOI: 10.16965/ijpr.2016.150. March, 2017 March, 2017 Amira H. Draz, Hamada A. Hamada, Hamada E. Ayoub, Maya Galal and Moaz Elsakka: Academic Staff Satisfaction Of The Institutional Process In The Faculty Of Physical Therapy, Cairo University. Oral presentation, 18th International Scientific Conference, Faculty of Physical therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. March, 2017 Gehan A. Abd El Samea, Hamada E. Ayoub, Amir A. Gabr: Effect Of Exercises On Posture In Adolescent Girls With Primary Dysmenorrhea. Poster presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. 2018 Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | | |
| TREADMILL TRAINING ON WALKING SPEED IN CHILDREN WITH SPASTIC DIPLEGIA. International Journal of Physiotherapy, 3(5), 485-489. October, 2016 Hamada El-Sayed Abd-Allah Ayoub: FORWARD VERSUS BACKWARD BODY WEIGHT SUPPORTED TREADMILL TRAINING ON STEP SYMMETRY IN CHILDREN WITH SPASTIC DIPLEGIA. Int J Physiother Res 2016;4(5):1639-1645. DOI: 10.16965/ijpr.2016.150. March, 2017 March, 2017 March H. Draz, Hamada A. Hamada, Hamada E. Ayoub, Maya Galal and Moaz Elsakka: Academic Staff Satisfaction Of The Institutional Process In The Faculty Of Physical Therapy, Cairo University. Oral presentation, 18th International Scientific Conference, Faculty of Physical therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. March, 2017 Gehan A. Abd El Samea, Hamada E. Ayoub, Amir A. Gabr: Effect Of Exercises On Posture In Adolescent Girls With Primary Dysmenorrhea. Poster presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. 2018 Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | 0.1.1.0044 | <u> </u> |
| October, 2016 Hamada El-Sayed Abd-Allah Ayoub: FORWARD VERSUS BACKWARD BODY WEIGHT SUPPORTED TREADMILL TRAINING ON STEP SYMMETRY IN CHILDREN WITH SPASTIC DIPLEGIA. Int J Physiother Res 2016;4(5):1639-1645. DOI: 10.16965/ijpr.2016.150. March, 2017 Amira H. Draz, Hamada A. Hamada, Hamada E. Ayoub, Maya Galal and Moaz Elsakka: Academic Staff Satisfaction Of The Institutional Process In The Faculty Of Physical Therapy, Cairo University. Oral presentation, 18th International Scientific Conference, Faculty of Physical therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. March, 2017 Gehan A. Abd El Samea, Hamada E. Ayoub, Amir A. Gabr: Effect Of Exercises On Posture In Adolescent Girls With Primary Dysmenorrhea. Poster presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. 2018 Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | October, 2016 | |
| ### October, 2016 ### Hamada El-Sayed Abd-Allah Ayoub: FORWARD VERSUS BACKWARD BODY WEIGHT SUPPORTED TREADMILL TRAINING ON STEP SYMMETRY IN CHILDREN WITH SPASTIC DIPLEGIA. Int J Physiother Res 2016;4(5):1639-1645. DOI: 10.16965/ijpr.2016.150. ### March, 2017 ### Amada A. Hamada, Hamada E. Ayoub, Maya Galal and Moaz Elsakka: Academic Staff Satisfaction Of The Institutional Process In The Faculty Of Physical Therapy, Cairo University. Oral presentation, 18th International Scientific Conference, Faculty of Physical therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. #### March, 2017 #### Gehan A. Abd El Samea, Hamada E. Ayoub, Amir A. Gabr: Effect Of Exercises On Posture In Adolescent Girls With Primary Dysmenorrhea. Poster presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. #### 2018 #### Process In The Faculty Of Physical Therapy and Rehabilitation" 16-17 March 2017. #### Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. #### Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | | |
| WEIGHT SUPPORTED TREADMILL TRAINING ON STEP SYMMETRY IN CHILDREN WITH SPASTIC DIPLEGIA. Int J Physiother Res 2016;4(5):1639-1645. DOI: 10.16965/ijpr.2016.150. March, 2017 Amira H. Draz, Hamada A. Hamada, Hamada E. Ayoub, Maya Galal and Moaz Elsakka: Academic Staff Satisfaction Of The Institutional Process In The Faculty Of Physical Therapy, Cairo University. Oral presentation, 18th International Scientific Conference, Faculty of Physical therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. March, 2017 Gehan A. Abd El Samea, Hamada E. Ayoub, Amir A. Gabr: Effect Of Exercises On Posture In Adolescent Girls With Primary Dysmenorrhea. Poster presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. 2018 Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | October, 2016 | |
| CHILDREN WITH SPASTIC DIPLEGIA. Int J Physiother Res 2016;4(5):1639-1645. DOI: 10.16965/ijpr.2016.150. March, 2017 Amira H. Draz, Hamada A. Hamada, Hamada E. Ayoub, Maya Galal and Moaz Elsakka: Academic Staff Satisfaction Of The Institutional Process In The Faculty Of Physical Therapy, Cairo University. Oral presentation, 18th International Scientific Conference, Faculty of Physical therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. March, 2017 Gehan A. Abd El Samea, Hamada E. Ayoub, Amir A. Gabr: Effect Of Exercises On Posture In Adolescent Girls With Primary Dysmenorrhea. Poster presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. 2018 Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | | |
| March, 2017 Amira H. Draz, Hamada A. Hamada, Hamada E. Ayoub, Maya Galal and Moaz Elsakka: Academic Staff Satisfaction Of The Institutional Process In The Faculty Of Physical Therapy, Cairo University. Oral presentation, 18th International Scientific Conference, Faculty of Physical therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. March, 2017 Gehan A. Abd El Samea, Hamada E. Ayoub, Amir A. Gabr: Effect Of Exercises On Posture In Adolescent Girls With Primary Dysmenorrhea. Poster presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. 2018 Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | | |
| Amira H. Draz, Hamada A. Hamada, Hamada E. Ayoub, Maya Galal and Moaz Elsakka: Academic Staff Satisfaction Of The Institutional Process In The Faculty Of Physical Therapy, Cairo University. Oral presentation, 18th International Scientific Conference, Faculty of Physical therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. March, 2017 Gehan A. Abd El Samea, Hamada E. Ayoub, Amir A. Gabr: Effect Of Exercises On Posture In Adolescent Girls With Primary Dysmenorrhea. Poster presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. 2018 Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | | • |
| and Moaz Elsakka: Academic Staff Satisfaction Of The Institutional Process In The Faculty Of Physical Therapy, Cairo University. Oral presentation, 18th International Scientific Conference, Faculty of Physical therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. March, 2017 Gehan A. Abd El Samea, Hamada E. Ayoub, Amir A. Gabr: Effect Of Exercises On Posture In Adolescent Girls With Primary Dysmenorrhea. Poster presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. 2018 Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | March 2017 | |
| Process In The Faculty Of Physical Therapy, Cairo University. Oral presentation, 18th International Scientific Conference, Faculty of Physical therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. March, 2017 Gehan A. Abd El Samea, Hamada E. Ayoub, Amir A. Gabr: Effect Of Exercises On Posture In Adolescent Girls With Primary Dysmenorrhea. Poster presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. 2018 Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | Maicii, 2017 | |
| presentation, 18th International Scientific Conference, Faculty of Physical therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. Gehan A. Abd El Samea, Hamada E. Ayoub, Amir A. Gabr: Effect Of Exercises On Posture In Adolescent Girls With Primary Dysmenorrhea. Poster presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. 2018 Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | | |
| therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. Gehan A. Abd El Samea, Hamada E. Ayoub, Amir A. Gabr: Effect Of Exercises On Posture In Adolescent Girls With Primary Dysmenorrhea. Poster presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. 2018 Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | | · · · · · · · · · · · · · · · · · · · |
| March, 2017 Gehan A. Abd El Samea, Hamada E. Ayoub, Amir A. Gabr: Effect Of Exercises On Posture In Adolescent Girls With Primary Dysmenorrhea. Poster presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. 2018 Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | | 1 |
| Gehan A. Abd El Samea, Hamada E. Ayoub, Amir A. Gabr: Effect Of Exercises On Posture In Adolescent Girls With Primary Dysmenorrhea. Poster presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | | |
| Exercises On Posture In Adolescent Girls With Primary Dysmenorrhea. Poster presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. 2018 Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | March, 2017 | |
| Poster presentation, 18th International Scientific Conference, Faculty of Physical Therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | Fidicity 2017 | • • • • • • • • • • • • • • • • • • • • |
| Physical Therapy, Cairo University., "Innovative Physical Therapy and Rehabilitation" 16-17 March 2017. 2018 Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. 2018 Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | | • • |
| Rehabilitation" 16-17 March 2017. 2018 Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. 2018 Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | | |
| Physical therapy protocol for obese adolescent girls with polycystic ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | | , , , , , , , , , , , , , , , , , , , , |
| ovarian syndrome: within subject design. Journal of clinical and analytical medicine 2018. 2018 Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | 2018 | |
| analytical medicine 2018. 2018 Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | 2010 | |
| Immediate effect of solid ankle foot orthosis versus ground reaction ankle foot orthosis on balance in children with spastic diplegia. | | ovarian syndrome: within subject design. Journal of clinical and |
| ankle foot orthosis on balance in children with spastic diplegia. | | analytical medicine 2018. |
| ankle foot orthosis on balance in children with spastic diplegia. | 2018 | Immediate effect of solid ankle foot orthosis versus ground reaction |
| | | • |
| Bioscience research. 2018; 15 (4):2893-2898. | | |
| <u> </u> | | Bioscience research. 2018; 15 (4):2893-2898. |

| 2019 | Laser therapy versus electromagnetic field on mucosal membrane | | |
|----------------------|--------------------------------------------------------------------------------------------------------------------|--|--|
| | thickening in children with chronic Rhinosinusitits. Journal of laser in | | |
| | medical sciences. 2019 Spring; 10 (3): 230-234. | | |
| 2019 | Effect of orange polarized light on metacarpo-phalyngeal range of | | |
| | motion in pediatric hand burn: a single blind randomized trial. | | |
| | Bioscience Research. 2019: 16 (3): 2417-2422. | | |
| 2019 | ` ' | | |
| 2019 | Assessment of balance in children with acute lymphoblastic leukemia. | | |
| Ovelity Deleted Tr | International journal of science and research. 2019. | | |
| Quality Related Tr | | | |
| 2013 | Strategic Planning in higher education, FLDC, Cairo University, 20 th November, 2013. | | |
| 2014 | Quality standards in higher education institutions. FLDC, Cairo University | | |
| 2015 | Courses and program specifications. | | |
| 2015 | Self-study and annual report Preparation of higher education institutions. | | |
| 2015 | Academic advising in the context of higher education institutions | | |
| | accreditation. | | |
| 2015 | Banks questions and fundamentals of classical and advanced measurement. | | |
| 2016 | Quality management system. | | |
| 2016 | Credit hours system. | | |
| 2016 | Workshop for Quality assurance units in the preparation of faculties for | | |
| 2017 | accreditation. | | |
| 2017 | Field visit for accreditation to higher education institutions. Cairo University | | |
| 2017 | Center for Quality Assurance of Education (CUCQAE) Standards for program accreditation. CUCQAE, Cairo University. | | |
| 2017 | Strategic planning in higher education institutions. CUCQAE, Cairo | | |
| | University. | | |
| 2017 | Preparation of the research plan for higher education institutions. CUCQAE, | | |
| | Cairo University. | | |
| 2017 | Higher education institutions plan for community services. CUCQAE, Cairo | | |
| | University. | | |
| 2017 | Evaluation criteria for practical and clinical exams. CUCQAE, Cairo | | |
| 2017 | University. Questions banks. CUCQAE, Cairo University. | | |
| 2017 | Teaching strategies. CUCQAE, Cairo University. | | |
| 2017 | The curriculum maps Preparation. CUCQAE, Cairo University. | | |
| 2017 | Electronic course Preparation. CUCQAE, Cairo University. | | |
| 2017 | Course file preparation. CUCQAE, Cairo University. | | |
| 2017 | 1 1 | | |
| Participation in tea | aching; | | |
| | Practical and clinical labs Pediatrics Physical Therapy Department | | |
| Nov. 2005- Sept. 20 | Callo University. | | |
| Oct. 2009 - Sept.20 | Practical and clinical labs, Pediatrics Physical Therapy Department. | | |
| - | Cairo University. Lectures, Practical labs and clinical labs; Tests and measurement, P.T | | |
| Nov. 2011- Jun. 201 | | | |
| | Pediatric surgery, Jazan University, KSA. | | |
| July. 2031- Sept. 20 | Lectures of P.T for Pediatrics and its surgery, Pediatrics Physical | | |
| | Therapy Department, Cairo University | | |
| Oct. 2018-Aug. 2018 | Lectures; Kinesiology, Therapeutic Exercises, and Electrotherapy. | | |
| _ | Faculty of P.T. Horus University (HUE). | | |

Sept. 2019-Aug. 2020

Quality in education course, Faculty of Physical Therapy HUE.

Quality in education course, Faculty of Business Administration. HUE.

Journals Reviewer and Scientific Membership

| 2019- Ongoing | Reviewer in Prosthetics and Orthotics International Journal. |
|---------------|------------------------------------------------------------------------------------|
| 2020- Ongoing | Honorary Rosalind Membership of London Journals Press. ID, #TU48645. |

Basic Skills

| Languages | Office Tools |
|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Arabic: Mother tongue.English: Excellent written and Spoken. | Excellent command in MS. Office. (Word-Power Point-Access-Outlook) Professional in using Internet. Excellent speed in typing in both Arabic & English. |

Soft Skills

- I'm ambitious, competent, creative, efficient, organized, active and able to manage stress.
- Good communication skills.
- I am able to create ideas, identify problems, imagine alternatives and solve problems.
- Good in discussion making with others and managing conflicts.
- Interactive and fast enough to learn new technologies and sciences.
- Advanced Research Abilities.
- Self Motivated.
- Ability to work in a group or individually according to the job requirements.

Hobbies and interests

- Free readings in physical therapy and Quality.
- Surfing the Internet.
- Clinical research work.
- Statistical analysis.
- Social working.
- Empowering disability.
- · Public speaking.
- Strategic planning.
- Quality management System.
- Teaching.
- Team work.
- Continuous education.

References: Available up on request