

Personal data :

Name : Fatma El Husseiny Moustafa
Position : Professor of Pathology
Faculty : Faculty of Medicine , Mansoura university
Date of Birth : 23. 1. 1953.
Place of Birth : mansoura
Nationality : Egyptian
Marital status : Married
E-mail : fatmaelhusseiny@yahoo.com

**CERTIFICATES:**

- M.B., B.Ch 1975
- ECFMC, (294-876-8) London 1978
- TOEFL (3 729139) 1980
- M.Sc (Pathology) 1983
- Ph.D (Pathology) 1987

Scopus h-index: 17 Total citations **788** (3/2020)

EXPERIENCE:

- (1976-1977) Rotating internship, Mansoura University Hospitals (12 months) .
 - (1977-1979)Clinical demonstrator department of pathology, Mansoura Faculty of Medicine
 - (1977-1981)Visitor resident in the department of pathology, Sherbrooke University , Quebec Canada (12 month).
 - (1981-1983) Clinical demonstrator department of pathology , Mansoura Faculty of Medicine.
 - (1983-1987) Assistant Lecturer of Pathology , Mansoura Faculty of Medicine.In charge of Nephropathology & Transplantation Pathology in the Urology Nephrology Center , University of Mansoura , Egypt .
 - (1987-1992)Lecturer of Pathology, Mansoura Faculty of Medicine .In charge of Nephropathology & Transplantation Pathology in the Urology and Nephrology Center , University of Mansoura ,Egypt .
 - (1992-1997) Assistant Professor of Pathology, Mansoura Faculty of Medicine In charge of Nephropathology & Transplantation Pathology in the Urology and Nephrology Center , University of Mansoura ,Egypt .
 - (1998 till now)Professor of Pathology, Mansoura Faculty of Medicine
-
- (2010) founder and director of pathology lab of the research center in Mansoura faculty
 - (2012 -2014) Director of pathology lab in Mansoura oncology hospital.

- (1998 till now) Director of pathology lab and consultant of Nephropathology service in the Mansoura University Children Hospital
- (2009-2010) Director of pathology lab in Mansoura oncology hospital.
- (2009 -2015) Referee for the permanent committee of the staff pathology staff promotion
- (2011 -2016) Director of High Education Ministry Project of accreditation of pathology labs of Mansoura faculty of Medicine & pathology lab of Oncology center

Honors and Prizes :

- Winner of the National Encouragement Prize for Medical Sciences, National Egyptian Academy of Research and Technology, 1989.
- Winner of Dr. Mohammad Fakhry prize for the most distinguished research . Awarded by the National Egyptian Academy of Research and Technology, 1992.
- Winner of Mansoura Medical Prize For Kidney Diseases awarded by the National Egyptian Academy of Research and Technology , 2001

Presentations (International Meetings) :

1- XXII EDTA-ERA Congress, Brussel , Belgium , 1985.

Cyclosporine A in treatment of steroid resistant rejection episodes in living related donor kidney transplants

2- The 1 st international Congress of the Middle East Dialysis and Organ Transplantation Foundation. Estamau, Turkey , 1985.

- Elective conversion from cyclosporine to azathioprine in living related donor kidney transplants.
- Cyclosporine in treatment of steroid resistant rejection episodes in living related donor kidney transplant.

3- The XXIII ERA Congress , Budapest , Hungary , 1986.

- Schistosomal specific nephropathy leading to end stage renal failure.
- Value of renal biopsy in chronic renal failure.

4- The fifth International Capri Congress on Uremia, Napoly , Italy , 1986.

- Schistosomal specific nephropathy leading to end stage renal failure.
- Value of renal biopsy in chronic renal failure.

5- The African Kidney and Electrolyte Conference Cairo , 1987.

- Fine needle aspiration biopsy , A reproducibility study and a correlation with the True-cut biopsy in evaluation of renal allografts.
- Peripheral blood morphology, could it be of value in diagnosing renal allograft rejection ?
- Schistosomal specific nephropathy leading to end stage renal failure.

- 6- The Xth International Congress of nephrology 1987, London , England .
- Characterization of kidney lesions in early schistosomal specific nephropathy - Effect of anti- Schistosomal treatment on Schistosomal specific nephropathy.
- 7- The XXIV ERA Congress, Berlin (West), 1987.
• Characterization of kidney lesions in early Schistosomal specific nephropathy.
• Effect of anti-Schistosomal treatment on Schistosomal specific nephropathy.
- 8- The XXth International Course on Transplantation and Clinical Immunology, Lyon , France ,1988
- A prospective randomized study of the protective effect of verapamil on the ischaemic renal injury in renal allografts.
- 9- The 2 nd international Sorrento Meeting on Current Therapy in Nephrology, Sorrento , Italy , 1988.
- Kaposi sarcoma after kidney transplantation , An etiologic study and a successful treatment.
- A prospective randomized study of the protective effect of verapamil on the ischemic renal injury in renal allografts.
- Prospective randomized therapeutic trial for Schistosomal specific nephropathy.
- 10- The XXV EDTA (ERA) Meeting in Madrid , Spain , 1988.
- Kaposi Sarcoma after kidney transplantation, An etiologic study and a successful treatment.
- 11- The X Congress of the International Society of Organ Transplantation, Sydney , Australia , 1988.
A prospective randomized study of the protective effect of verapamil on the ischaemic renal injury in renal allograft.
- 12- The XXVI ERA Meeting-Goteborg , Sweden , 1989.
- Schistosoma hematobium induced glomerular disease, experimental study in hamster
- A prospective randomized of ciclosporine versus azathioprine in living related donor kidney transplantation .
- 13- The XXVII EDTA, ERA Congress, Viena, 1990.
• Schistosoma Mansoni nephropathy in Syrian Golden Hamster, effect of load and duration of schistosomal infection.
• Study of asymptomatic microscopic hematuria in potential living related kidney donors.
- 14- The 2 nd Congress of the Arab Society of Nephrology and Renal Transplantation, Cairo , 1991.
• Effect of parasite eradication on schistosoma mansoni nephropathy in Golden Hamsters.
- A prospective randomized study of ciclosporine versus azathioprine in living related donor kidney transplantation: Long term results.
- Report of 450 kidney transplantation performed at Mansoura Urology and Nephrology Center .
- Impact of the presence of vasculitis as a finding in graft biopsy on the outcome of renal allograft.
- 15- 5 th south East Asian Pacific Congress of Nephrology, New-Delhi , India ,1992.

Effect of colchicine on schistosoma hematobium induced amyloidosis in the Syrian golden hamster.

- Effect of early parasite eradication on schistosoma mansoni induced glomerulopathy in the Syrian golden hamsters .

16 - 3 rd Congress of Arab Society of Nephrology , Riyadh , Saudi Arabia , 1993

- Impact of amyloidosis on live donor kidney transplantation.

- Effect of colchicine on schistosoma induced renal amyloidosis. Experimental study in Syrian golden hamsters.

17- The second International Congress of Geographical Nephrology , The Third Congress of the African Association of Nephrology, and the Thirteenth Congress of The Egyptian Society of Nephrology, Hurghada, Egypt, 1993.

- Study of risk factors in kidney transplant biopsies.

- Post renal transplant malignancy.

- Impact of TB on kidney transplantation.

18- IV African Congress of the Nephrology and IV Arab Congress of Nephrology and renal Transplantation . Tunisie, Tunis, April, 1995.

- Study of malignancies among cyclosporin treated Egyptian kidney transplant recipients.

- Lupus nephritis: Clinicopathologic correlations and prognostic indicators.

- Study of the effect of colchicine on schistosoma induced renal amyloidosis in Syrian golden hamsters.

19- 32 nd EDTA –ERA Congress , Athens , Greece , June, 1995.

• Clinicopathologic evaluation of 1000 kidney biopsies from Egyptian patients with glomerulonephritis.

20- 33 rd EDTA-ERA Congress , Amesterdam, Holand, June 1996.

• Effect of colchicine on chronic cyclosporin nephrotoxicity in Sprague Dawley rats.

• Treatment of schistosomal specific nephropathy on syrian golden hamsters by induction of antigen excess.

21- The XXXVI Congress of the European Renal Association, European Dialysis and Transplant Association, Madrid , Spain , September 5-8,1999.

- Impact of Schistosomiasis on patient and graft outcome after renal transplantation :10 Years follow up.

- Study of clinical and histopathological risk factors in cases with crescentic glomerulonephritis.

PUBLICATIONS & PRESENTATIONS :

1- Pathologic studies of glomerulopathies in correlation with histocompatibility antigens as a possible genetic marker.Ph.D. Thesis, 1987.

2- A.M. Al- Basousy, M. Sobh, A.A. Abdallah , M. Zedan, F. Moustafa : Bactercidal capacity of polymorphonuclear neutrophils in children with nephrotic syndrome.
J. Egypt. Med. Assoc. 67: 477-487, 1984.

3- M.Sobh, A. Shehab El-Din , F.Moustafa , M. Ghoneim : Cyclosporine A in treatment of steroid resistant rejection episodes in living related donor kidney transplants.

International Urology and Nephrology 19 (3) : 333- 340, 1987.

- 4- M. Sobh, A. Shehab El-Din, F. Moustafa , M. Ghoneim : Elective conversion from cyclosporine to azathioprine in living related donor kidney transplants. Nephrol Dial Transplant 2 (4): 258-260, 1987.
- 5- M. Sobh, F. Moustafa , M. Ghoneim : Fine Needle Aspiration Biopsy, Areproducibility study and a correlation with the tru-cut biopsy in evaluation of renal allotransplants. Nephrol Dial Transplant 2: 562-567, 1987.
- 6- M. Sobh, A. Shehab El-Din, F. Moustafa , M. Ghoneim: Cyclosporine A side effects after renal transplantation. Chronic renal failure and transplantation (book) page 311-316, Edited by Harberal M., Turkish Transplantation and Burn Foundation, 1987.
- 7- M. Sobh, S. El- Shamy, M. Abdel Rasik, F. Moustafa , M. El-Sharabasy,R. Salem: Dialysis therapy of severe psoriasis : A Random study of Forty cases. Nephrol Dial Transplant, 2 (5): 351- 358, 1987.
- 8- M. Sobh, F. Moustafa , M. Basta, A. Deelder, M. Ghoneim : Schistosomal Specific nephropathy leading to end stage renal failure. Kidney Int. 31(4) : 1006-1011, 1987.
- 9- M. Sobh, F. Moustafa , M. Ghoneim : Value of renal biopsy in Chronic failure. International Urology and Nephrology 21(1) : 77- 83, 1988.
- 10- M. Sobh, F. Moustafa S. Sally, A. Deelder, M. Ghoneim : Characterization of Kidney lesions in early Schistosomal specific nephropathy. Nephrol Dial Transpl. 3 : 392- 298, 1988.
- 11- M. Sobh , F. Moustafa , S. Sally, Deelder, M. Ghoneim : Effect of antischistosomal treatment on Schistosoma Specific Nephropathy. Nephrol Dial Transpl., 3: 744-751, 1988.
- 12- M. Sobh , F. Moustafa , A. Shehab El- Din, H. Abdel Ghafar, A. Atalla, H. Mowafy , S. El - Shamy, G. El-Wehedy, M. Ghoneim: Kaposi sarcoma after kidney transplantation , An etiologic study and a successful treatment. J Nephrol 1: 23 -28, 1989.
- 13- M. Sobh, A. Shehab El-Din, F. Moustafa, A. Nabieeh, M. El-Far, M. Hussein, H. Gad and M. Ghoneim : A Prospective randomized study of the protective effect of verapamil on the ischemic renal injury in renal allotransplant. Transplant Proceeding, Vol 21 (1) : 1230-1232, 1989.
- 14- F. Moustafa M. Sobh, M. Ghoneim : Peripheral blood morphology, Could it be of value in diagnosing renal allograft rejection ? Nephrol Dial Transpl 4: 302-205, 1989
- 15- M. Sobh, F. Moustafa , S. Sally, A. Foda, A. Deelder, Ghoneim : A prospective randomized therapeutic trial for schistosomal specific nephropathy. Kidney Int. 36 : 904-907, 1989.
- 16- M. Sobh, F. Moustafa, A. El-Arbagy, M. Shehab El- Din, S. Shamaa, G. Amer: Nephropathy in asymptomatic patients with active schistosoma mansoni infection.

Int Urol and Nephrol 22 (1) : 37 -43, 1990.

- 17- M. Sobh, M. El- Saeed Ghanem, F. Moustafa, M.A. Foda and M. Ghoneim: The clinical course and outcome of ten pregnancies in recipients in recipients of renal allograft. Egypt Soc Obst & Gyn., 26(1) : 41-50, 1990
- 18- M. Sobh, F. Moustafa , R, Ramzy, M. Ghoneim : Schistosoma Hematobium induced glomerular disease, experimental study in hamster. Nephron 75:216-224, 1991.
- 19- M. Sobh, F. Moustafa , R, Ramzy, A. Deelder, M. Ghoneim: Schistosoma Mansoni Nephropathy in Syrian Golden Hamster, effect of load and duration of schistosomal infection. Nephron,58: 121-130, 1991.
- 20- M. Ghoneim, A. Shokeir, A. El-Agroudi, F. Moustafa, M. Sobh : Urological complications after kidney transplantation, Impact of urinary Schistosomiasis. Br J Urol, 70 : 247-251, 1992.
- 21- M. Sobh, A. El-Agroudi, F. Moustafa , A. Shokeir, A. El-Shazly, M. Ghoneim: Impact of Schistosomiasis on patient and graft outcome after kidney transplantation. Nephrol Dial Transpl., 7 : 858-864, 1992.
- 22- M. Sobh, S.E.El-Sharkawy, A.A.Shokeir, F.Moustafa A.K. El-Sherif and M. Ghoneim Effects of Schistosomiasis on living kidney donors Scand J Urol Nephrol 26: 409-412, 1992
- 23- M. Sobh, F. Moustafa , M. Alaa El-Din, A . Tawfi k, M. Ghoneim: Study of asymptomatic microscopic hematuria in potential living related kidney donors. Nephron., 65 : 190-195, 1993.
- 24- M. Sobh, F. Moustafa , S. Hamid, M. Ghoneim : Infectious glomerulopathy induced by a defined agent (Schistosoma Mansoni) : Progression despite early elimination of the causal agent. Exp Nephrol, 1 : 261-264, 1993
- 25- M. Sobh, A. Al-Esawy, F. Moustafa , A. El-Sherif: Schistosomal Nephropathy. Mesangial IgA deposits in patients with intestinal and hepatosplenic schistosomiasis. J Nephrol., 6 (4) : 212-216, 1993
- 26- M. Sobh, F. Moustafa , E. El-Shazly, M. Tohamy: Schistosoma hematobium induced glomerulopathy: A clinicopathologic study. Ain Shams Medical Journal, 44 (7) : 611-1993.
- 27- M. Sobh, A. El-Refaie, F. Moustafa , A. Shokeir, M. Ghoneim: Study of live donor kidney transplantation outcome in recipients with renal amyloidosis. Nephrol Dial Transplant, 9 : 704-708, 1994.
- 28- M. Sobh, A. El-Refaie, F. Moustafa , A. Shokeir, M. Ghoneim: Study of live donor kidney transplantation outcome in recipients with renal amyloidosis. Nephrol Dial Trasplant, 9 : 704-708,1994.
- 29- M. Sobh, F. Moustafa , S.Hamid, M. Ghoneim: Effect of colchicin on Schistosoma induced renal amyloidosis, Experimental study on Syrian

Golden Hamsters. Nephron 70:478-485, 1995

- 30- M. Sobh, F. Moustafa, A. El-Sherif, A. Fakhry, M. Ghoneim: Study of morphologic risk factors in graft biopsies from patients with live related donor kidney transplants. Am J Nephrology 16:98-105, 1996.
- 31- M. Sobh , F. Moustafa , S. Hamid, M. Ghoneim: Schistosomal specific nephropathy in Syrian Golden Hamsters: Treatment by induction of Antigen excess. Nephrol Dial Transpl 11: 2178-2184, 1996
- 32- F. Moustafa, M.Sobh, A. Khalil, M. Abd El-Wahab : Helicobacter Pylori and uremic gastritis : A histopathologic study and correlation with endoscopic and microbiological findings Am J Nephrology 17 : 165- 171,1997.
- 33- M. Sobh, F. Moustafa, A. Foda, : Lupus nephritis , Clinicopathologic correlations and Prognostic indicators . African Journal of Nephrology 1:32-39, 1997.
- 34- O. Ghieth, F. Moustafa , A. Sally, M. Foda, M. Sobh : Clinicopathologic study of glomerular disease among 1006 Egyptian patients presenting with glomerulopathy. African Journal of Nephrology 1: 98- 105, 1997.
- 35- M. Sobh , F. Moustafa , A. Sabry, M. Foda, M. Ghoneim: Effect of Colchicine on chronic cyclosporine nephrotoxicity in Sprague Dawley rats. Nephron 79: 452-457, 1998.
- 36- M. Sobh, F. Moustafa, A. Sabry, M. Ghoneim: Effect of Omega-3 fatty acid on cyclosporin nephrotoxicity in Sprague Dawley rats. Kidney Forum, 1: 16-22, 1998.
- 37- A.Refaie, M. Sobh, F. Moustafa , M. Bakr, M. El-Mekresh, S. Farahat, M. Ghoneim: Living-related donor kidney transplantation outcome in recipients with primary focal segmental glomerulosclerosis. Am Journal of Nephrology, 19 : 55-59, 1999.
- 38- A.F.Donia, M. Sobh, F. Moustafa , M.A. Bakr and M.A.Foda: Study of the clinical significance and long term evolution of minimal change histopathologic variants and of IgM nephropathy among Egyptians. J. Nephrology 13 (4) : 275-281, 2000.
- 39- A. El-Husseini , F. Moustafa , A. Foda, M. Sobh: Analysis of risk factors for patient and renal survival in children with crescentic glomerulonephritis. Kidney forum 24: 41-48, 2001.
- 40- Mahmoud K.H., Sobh M.A., El-Agroudy A, Moustafa F. El-Baz M., Shokeir A. and Ghoneim M.A. : Impact of Schistosomiasis on patient and graft outcome after renal transplantation: 10 years follow- up. Nephrol Dial Transpl 16 : 2214-2221, 2001
- 41- A.El-Husseini, F.Moustafa Mohamad A. Fauda and M. Sobh: Crescentic Glomerulonephritis in Egypt ; Clinical and histopathologic risk factors.

- 42- O. Ghieth, M. Sobh, H. Abd El Hady, S. Gazareen, M. El Baz, F. Moustafa, G.Amer: Impact of treatment of dyslipidemia on renal function, fat deposits, and scaring in patients with persistent nephritic syndrome. *Nephron* 91: 612 -619,2002.
- 43- Ahmad F Donia , Galal M. Amer, Hassan A. Ahmad, Sanaa H. Gazareen, Fatma E. Moustafa , Ahmad A.Shoeib, Amani M. Ismail, Said Khamis and Mohamad A. Sobh: Levamisol : adjunctive therapy in steroid dependent minimal change nephrotic syndrome. *Pediatric Nephrology* 17 (15): 355- 358,2002.
- 44- A. Donia, S.H. Gazareen, H.A. Ahmed, F.E. Moustafa , A.A. Shoeib, A.M. Ismail, S. Khamis and M.A. Sobh: Pulse cyclophosphamide inadequately suppresses recurrence of minimal change nephritoc syndrome in corticoid-dependent children. *Nephrel Dial Transplant* 18: 2054-2058, 2003
- 45- A.A. El-Husseini, F.E. Mostafa , M.A. Foda, M.A. Sobh. Impact of clinical and histopathological factors on outcome of Egyptian patients with crescentic glomerulonephritis. *Int Urol and Nephrol*, 35: 543- 551, 2003.
- 46- I.Mahmoud, F. El-Bassuni, A. Sabry, A. El-Husseini, M. El-Baz, Nagy Sayd Ahmed, N. Hassan, F. Moustafa , M.A. Sobh. Single center experience with cyclosporine in 106 children with idiopathic focal and segmental glomerulosclerosis. *Nephrol Dial Transplant*. 20:735-742, 2005.
- 47- O.Ghieth, F. Moustafa , M. Foda, S. Sally, M.A. Sobh: Clinicopathologic study of primary glomerular diseases among pediatric Egyptian patients with glomerulopathies (In press).
- 48- Mahmoud K.H., Sobh M.A., El-Agroudy A, Moustafa F. El-Baz M., Shokeir A. and Ghoneim M.A. : Impact of Schistosomiasis on patient and graft outcome after renal transplantation: 10 years follow- up. *Nephrol Dial Transpl* 16 : 2214-2221, 2001.
- 49- O. Ghieth, M. Sobh, H. Abd El Hady, S. Gazareen, M. El Baz, F. Moustafa, G. Amer: Impact of treatment of dyslipidaemia on renal function, fat deposits, and scaring in patients with persistent nephrotic syndrome. *Nephron* 91: 612 -619, 2002.Donia,
- 50- S.H. Gazareen, H.A. Ahmed, F.E. Moustafa, A.A. Shoeib, A.M. Ismail, S. Khamis and M.A. Sobh: Pulse cyclophosphamide inadequately suppresses recurrence of minimal change nephritoc syndrome in corticoid-dependent children. *Nephrel Dial Transplant* 18: 2054-2058, 2003.
- 51- Ahmed Farouk Donia, Hesham Mohamed Ammar, Amgad Elbaz, Fatma ElHusseini Moustafa, Mohamed Abdel-Kader Sobh: Long-term efficacy of two unconventional adjunctive therapies in minimal change nephrotic children *Pediatr Nephrol*. 2005 Oct;20(10):1420-5
- 52- Ashraf Bakr, Amr Sarhan, Ayman Hammad. Mohamed Ragab, Osama S Salama, Fatma Al-Hussen Moustafa, Mohammad azmy Asymptomatic urinary abnormalities among primary school children in Egypt World j Pediatr,vol3 No3 15,2007

- 53- Ahmad M.El-Refaey, Ashraf Bakr, Ayman Hammad, Atef Elmongy, Fatma Al-Husseini Moustafa, Amr Sarhan
Primary focal segmental glomerulosclerosis in Egyptian children: a 10 year single- center experience Pediatric Nephrology (2010) 25: 1369-1373
- 54- FE Moustafa, NA Soliman, AMA Bakr, and IM El Shwaf
Assessment of detached podocytes in the Bowman's space as a marker of disease activity in lupus nephritis Lupus February 2014 23: 146-150
- 55--Ashraf Bakr, Riham Eid, Amr Sarhan, Ayman Hammad, Ahmed Mahmoud El-Refaey, Atef El-Mougy, Mohammed Magdy Zedan, Fatma Moustafa
Pathological profile of biopsied Egyptian children with primary nephrotic syndrome: 15year single center experience J Nephrol 2014
56. Fatma Al-Husseiny, Mohamed Ahmed Sobh, Rehab H. Ashour, Samah Foud, Tarek Medhat, Abdel-Hady El-Gilany, Doaa Elghannam, Hassan Abdel-Ghaffar, Mohamed-Ahdy Saad, and Mohamed Sobh
Amniotic Fluid-Derived Mesenchymal Stem Cells Cut Short the Acuteness of Cisplatin-Induced Nephrotoxicity in Sprague-Dawley Rats Int J Stem Cells. 2016 May; 9(1): 70-78
57. FE Moustafa, MA Sobh, M Abouelkheir, Y Khater, K Mahmoud, MA Saad, ...
Study of the Effect of Route of Administration of Mesenchymal Stem Cells on Cisplatin-Induced Acute Kidney Injury in Sprague Dawley Rats International journal of stem cells 9 (1), 79
58. Heba E Essa, Sayed A Abdelhafez, Mohammad E Abu Shehata, Fatma E Mostafa, Amal Fathy, Bassma Hamed, Mohamed A Sobh
Evaluation of different time courses of bleomycin to induced interstitial pulmonary fibrosis in C57BL6 mice International Journal of Applied Research 2016; 2(5): 322-326
60. Assessment of Hepatic Fibrosis by Image Analysis Software in relation to Physiological Markers April 2016 International Journal of Advanced Research 4(4):1676-1688
DOI: 10.21474/IJAR01/223
61. Hassan IH El-Sayyad, Fatma E Mostafa, Hussein H Atia , Mohamed H Sobh, Sameh IAM El EmamRole of adipose derived mesenchymal stem cells cultured in media containing either normal or pathogenic serum or renal homogenate in regenerating renal medulla of cisplatin-intoxicated male Sprague Dawley rats . Int. J. Adv. Res. Biol. Sci. (2016). 3(2): 198-210
62. Tamer Elhadid, Mohammed Ibrahim, Fatma El-husseiny Moustafa, Aml fathy, Amina Abd El- Maksoud Video-assisted medical thoracoscopic (VAMT) lung biopsy in the diagnosis of diffuse pulmonary infiltrates. Egyptian Journal of Chest Diseases and Tuberculosis Volume 66, Issue 1, January 2017, Pages 153-156
63. T Elhadid, M Ibrahim, FE Moustafa, AA El-Maksoud. Video-assisted medical thoracoscopic (VAMT) lung biopsy in the diagnosis of diffuse pulmonary infiltrates Egyptian Journal of Chest Diseases and Tuberculosis 66 (1), 153-156
64. FE Moustafa, MA Sobh, M Abouelkheir, Y Khater, K Mahmoud, MA Saad, ...Study of the

effect of route of administration of mesenchymal stem cells on cisplatin-induced acute kidney injury in sprague dawley rats. International journal of stem cells 9 (1), 79

65. Fatma El-Husseiny Moustafa1 · Riham Eid2 · Nashwa Hamdy Pediatric glomerular hematuria: a clinicopathological study . Clinical and Experimental Nephrology2020 <https://doi.org/10.1007/S10157-020-01872-1>
66. Diffusion Tensor Imaging in early prediction of renal fibrosis in patients with renal disease: Functional and histopathological correlations. in International Journal of Clinical Practice
67. Evaluation of different time courses of bleomycin to induced interstitial pulmonary fibrosis in C57BL6 mice. Amal Fathy · Heba E Essa · Sayed A Abdelhafez · Mohamed A Sobh

Thesis Supervision :

A- Master Degrees

- Effect of Schistosomiasis on patient and graft outcome after kidney transplantation. M.Sc. Thesis in Internal Medicine, Faculty of Medicine . Mansoura University .
By Amgad El-Agroudy, 1990.
- 2- The use of PAS stain of lymphocytes in Fine needle aspirates of transplanted kidney as histochemical marker of renal allograft rejection . MSC. Thesis in Zoology, Faculty of Science, Mansoura University . By Ayman El-Maghawry , 1990.
- 3- Schistosomal Nephropathy , Experimental Study in Hamsters.
M.S.C Thesis in Zoology , Faculty of Science , Zagazig University By Sahar Hamed, 1991
- 4- Kidney transplantation in Hereditary Nephritis.
M.S.C. Thesis in Internal Medicine . Mansoura Faculty of Medicine
By Ihab Afify. 1993.
- 5- Kidney transplantation in Amyloidosis.
M.Sc. Thesis in Internal . Mansoura Faculty of Medicine.
By Ayman Refaie. 1993.
- 6- Evaluation of Risk factors in Kidney transplant biopsies.
M.SC. Thesis in Internal Medicine. Mansoura Faculty of Medicine.
By Ayman Fakhry. 1993.
- 7- Clinicopathological Study of primary Glomerulopathy among Egyptians.
M.SC. Thesis in Internal Medicine . Mansoura Faculty of Medicine.
By Osama Ghith, 1995.
- 8• Study of evolution of minimal change nephritis among Egyptians.
M.SC. Thesis in Internal Medicine, Mansoura Faculty of Medicine.

By Ahmad Donia . 1996.

- 9• Clinical and Histopathological risk factors in patients with crescentic glomerulonephritis.
M.SC. Thesis in Internal Medicine. Mansoura Faculty of Medicine.
By Amr Ahmad El- Husseini.. 1997.
10. Pathology of bone diseases
M.S.C. Thesis in Pathology. Mansoura Faculty of Medicine
by Ali Abd El-Wahab El attar, 2000
- 11• Histopathological study of non-Hodgkin's lymphoma in Mansoura University inrevise to morphologic criteria of European American classification.
M.S.C. Thesis in Pathology. Mansoura Faculty of Medicine.
By Osama Abddel Aziz Mohamad Sharaf El-Deen, 1999.
- 12• Pattern of glomerular diseases in Nephrology unit, Mansoura university children hospital.
M.S.C. Thesis in Pediatrics. Mansoura Faculty of Medicine.
By Mohammad Hamed Gebreel.2001.
- 13• Value of renal biopsy in diagnosis of acute renal failure
M.S.C. Thesis in Pathology. Mansoura Faculty f Medicine
By Nahed Ahmad Solaiman. 2005
- 14- Histopathological features of salivary gland tumours in surgical specimens. M.S.C. Thesis in Pathology. Mansoura Faculty of Medicine
By Amal.Mohammad El- Sherbini. 2005
- 15- Pathology of Nephrotic syndrome in the first year of life
M.S.C. Thesis in Pathology. Mansoura Faculty of Medicine
By Nermine Megahed, 2007
- 16- Role of stem cells in regeneration of renal injury
M.S.C. Thesis in Pathology. Mansoura Faculty of Medicine
By Mayada , 2011

MD Thesis

1. • Mechanism of renal scarring and failure.
M.D. Thesis in General Medicine.Mansoura Faculty of Medicine
By Nagy Abdel Hady, 1993.
2. • Glomerulopathy in patients with isolated Schistosoma Hematobium infection.
M.D. Thesis in Internal Medicine Asuit University .
By Ashraf El Shazli 1998.
3. • Stydy of impact of HCV infection on kidney transplant recipients.
M.D. Thesis in Internal Medicine .Mansoura Faculty of Medicine.
By Ehab Afify 1998.

4. • Study of post transplant proteinuria in kidney transplant recipients.
M.D. Thesis in Internal Medicine . Mansoura Faculty of Medicine.
By Ayman Refaie. 1998.
5. • Role of Metastasis suppressor Gene (nm23-H1) and tissue expression of carcinoembryonic antigen in colorectal carcinomas. M.D. Thesis in General Surgery . Mansoura Faculty of Medicine. By Sabry Ahmad Ahmad Mahmoud . 2000
6. • Histopathological study of renal tissue in children with different parenchymal renal diseases.
M.D.Thesis in Pediatrics Mansoura Faculty of Medicine
By Mohamad Ragab Yousef . ٢٠٠١
7. Evaluation of detached podocytes in urine cytology and renal biopsies and correlation with disease activity. M.D.Thesis in Pathology. Mansoura Faculty of Medicine By Nahed Solaiman 2009
8. Renal changes in diabetic mice M.D.Thesis in pharmacology. Mansoura Faculty of Medicine
By Rehab Ashour 2010
9. Study of mesenchymal stem cells versus nilotinib in management of carbon tetrachloride induced hepatic fibrosis in animal model M.D.Thesis in internal medicine Mansoura Faculty of Medicine. By Doaa Helmy Mahfouz Bakr. 2011
10. Acute tubular necrosis M.D. Thesis in Pathology. Mansoura Faculty of Medicine
By Dina abd Allah El- Nady , 2015
11. Evaluation of the possible antifibrotic effect of aliskiren, valsartan, chloroquine, zafirlukast and colchicine on liver fibrosis induced by carbon tetrachloride in rats
M.D. Thesis in pharmacology . Mansoura Faculty of Medicine By Nabil Al deeb 2015
12. Evaluation of different time courses of bleomycin to induced interstitial pulmonary fibrosis in C57BL6 mice.
M.D. Thesis in chest diseases . Mansoura Faculty of Medicine By Heba E Esa
- 13.

Acheivements

I- Workshops

Intensive course of nephropathology Every year since 2002 till 2020.

II- Foundations:

1. CoFounder of the pathology lab of the Mansoura Urology Nephrology center 1980
2. Founder of the pathology lab in the Mansoura university children hospital at 2002
3. Co founder of the pathology lab of Mansoura oncology center 2006

4. Minister of high education Project of accreditation of pathology labs of Mansoura faculty of Medicine & pathology lab of Oncology center 2011-2016
5. Founder of pathology lab of research center (MERC) of Mansoura University.2011
6. Creation of biopsy tracing program which confines the exact step of biopsy processing & diagnosis inside the lab to be identified & followed up from any site through the hospital network.

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