

1: Cattoni F, Mastrangelo F, Gherlone EF, Gastaldi G. A New Total Digital Smile Planning Technique (3D-DSP) to Fabricate CAD-CAM Mockups for Esthetic Crowns and Veneers. *Int J Dent*. 2016;2016:6282587. doi: 10.1155/2016/6282587. PubMed PMID: 27478442; PubMed Central PMCID: PMC4958427.

2: Mastrangelo F, Sberna MT, Vinci R, Iaderosa G, Tettamanti L, Cantatore G, Tagliabue A, Gherlone EF. Vascular endothelial growth factor behavior in different stages of tooth germ development. *Minerva Stomatol*. 2016 Aug;65(4):223-30. PubMed PMID: 27374362.

3: Mastrangelo F, Sberna MT, Tettamanti L, Cantatore G, Tagliabue A, Gherlone E. Vascular endothelial growth factor and nitric oxide synthase expression in human tooth germ development. *J Biol Regul Homeost Agents*. 2016 Apr-Jun;30(2):421-32. PubMed PMID: 27358128.

4: Ionna F, Amantea M, Mastrangelo F, Ballini A, Maglione MG, Aversa C, De Cecio R, Russo D, Marrelli M, Tatullo M. Innovative Surgical Management of the Synovial Chondromatosis of Temporo-Mandibular Joints: Highly Conservative Surgical Technique. *J Craniofac Surg*. 2016 Jul;27(5):1197-201. doi: 10.1097/SCS.0000000000002715. PubMed PMID: 27300457.

5: Crincoli V, Ballini A, Di Comite M, Tettamanti L, Coscia MF, Mastrangelo F, De Vito D. Microbiological investigation of medication-related osteonecrosis of the jaw: preliminary results. *J Biol Regul Homeost Agents*. 2015 Oct-Dec;29(4):977-83. PubMed PMID: 26753664.

6: Ballini A, Mastrangelo F, Gastaldi G, Tettamanti L, Bukvic N, Cantore S, Cocco T, Saini R, Desiate A, Gherlone E, Scacco S. Osteogenic differentiation and gene expression of dental pulp stem cells under low-level laser irradiation: a good promise for tissue engineering. *J Biol Regul Homeost Agents*. 2015 Oct-Dec;29(4):813-22. PubMed PMID: 26753641.

7: Mastrangelo F, Vinci R, Falco G, Tettamanti L, Tetè S, Tagliabue A, Gherlone E. Nitric oxide synthase evaluation in oral precancerous and cancerous lesions. *J Biol Regul Homeost Agents*. 2014 Oct-Dec;28(4):767-73. PubMed PMID: 25620185.

8: Mastrangelo F, Grilli A, Tettamanti L, Gatto R, Marzo G, Vinci R, Tagliabue A, Felaco M, Tete S, Gherlone E. Nitric oxide synthase isoenzyme expression in human oral lichen planus. *J Biol Regul Homeost Agents*. 2013 Oct-Dec;27(4):1069-75. PubMed PMID: 24382189.

9: Mastrangelo F, Quaresima R, Grilli A, Tettamanti L, Vinci R, Sammartino G, Tetè S, Gherlone E. A comparison of bovine bone and hydroxyapatite scaffolds during initial bone regeneration: an in vitro evaluation. *Implant Dent*. 2013 Dec;22(6):613-22. doi: 10.1097/ID.0b013e3182a69858. PubMed PMID: 24185465.

10: Pennella F, Rossi M, Ripandelli S, Rasponi M, Mastrangelo F, Deriu MA, Ridolfi L, Kähler CJ, Morbiducci U. Numerical and experimental characterization of a novel modular passive micromixer. *Biomed Microdevices*. 2012 Oct;14(5):849-62. doi: 10.1007/s10544-012-9665-4. PubMed PMID: 22711456.

11: Ferri F, Frassinetti F, Mastrangelo F, Salone A, Ferro FM, Gallese V. Bodily self and schizophrenia: the loss of implicit self-body knowledge. *Conscious Cogn*. 2012 Sep;21(3):1365-74. doi: 10.1016/j.concog.2012.05.001. PubMed PMID: 22673373.

12: Speranza L, Pesce M, Franceschelli S, Mastrangelo F, Patruno A, De Lutiis MA, Tetè S, Felaco M, Grilli A. The role of inducible nitric oxide synthase and haem oxygenase 1 in growth and development of dental tissue'. *Cell Biochem Funct*. 2012 Apr;30(3):217-23. doi: 10.1002/cbf.1838. PubMed PMID: 22147556.

13: D' Alimonte I, Nargi E, Mastrangelo F, Falco G, Lanuti P, Marchisio M, Miscia S, Robuffo I, Capogreco M, Buccella S, Caputi S, Caciagli F, Tetè S, Ciccarelli R. Vascular endothelial growth factor enhances in vitro proliferation and osteogenic differentiation of human dental pulp stem cells. *J Biol Regul Homeost Agents*. 2011 Jan-Mar;25(1):57-69. PubMed PMID: 21382274.

14: Deriu MA, Bidone TC, Mastrangelo F, Di Benedetto G, Soncini M, Montevecchi FM, Morbiducci U. Biomechanics of actin filaments: a computational multi-level study. *J Biomech*. 2011 Feb 24;44(4):630-6. doi: 10.1016/j.jbiomech.2010.11.014. PubMed PMID: 21130998.

15: Tetè S, Mastrangelo F, Quaresima R, Vinci R, Sammartino G, Stuppia L, Gherlone E. Influence of novel nano-titanium implant surface on human osteoblast behavior and growth. *Implant Dent*. 2010 Dec;19(6):520-31. doi: 10.1097/ID.0b013e3182002eac. PubMed PMID: 21119356.

16: Ballini A, Tetè S, Scattarella A, Cantore S, Mastrangelo F, Papa F, Nardi GM, Perillo L, Crincoli V, Gherlone E, Grassi FR. The role of anti-cyclic citrullinated peptide antibody in periodontal disease. *Int J Immunopathol Pharmacol*. 2010 Apr-Jun;23(2):677-81. PubMed PMID: 20646367.

17: Tetè S, Vinci R, Zara S, Zizzari V, Cataldi A, Mastrangelo F, Mortellaro C, Gherlone E. Atrophic jaw reconstruction by means of calvarial bone graft: long-term results. *J Craniofac Surg*. 2010 Jul;21(4):1147-52. doi: 10.1097/SCS.0b013e3181e484a7. PubMed PMID: 20613590.

18: Serra E, Paolantonio M, Spoto G, Mastrangelo F, Tetè S, Dolci M. Bevacizumab-related osteonecrosis of the jaw. *Int J Immunopathol Pharmacol*. 2009 Oct-Dec;22(4):1121-3. PubMed PMID: 20074477.

19: Tetè S, Zara S, Vinci R, Zizzari V, Di Tore U, Mastrangelo F, Cataldi A,

Gherlone E. Vascular endothelial growth factor and e-nitric oxide synthase-mediated regenerative response occurring upon autologous and heterologous bone grafts. *Int J Immunopathol Pharmacol.* 2009 Oct-Dec;22(4):1105-16. PubMed PMID: 20074475.

20: Tranasi M, Sberna MT, Zizzari V, D'Apolito G, Mastrangelo F, Salini L, Stuppia L, Tetè S. Microarray evaluation of age-related changes in human dental pulp. *J Endod.* 2009 Sep;35(9):1211-7. doi: 10.1016/j.joen.2009.05.026. PubMed PMID: 19720218.

21: Enck P, Franz H, Davico E, Mastrangelo F, Mesin L, Merletti R. Repeatability of innervation zone identification in the external anal sphincter muscle. *Neurourol Urodyn.* 2010 Mar;29(3):449-57. doi: 10.1002/nau.20749. PubMed PMID: 19634169.

22: Tetè S, Mastrangelo F, Bianchi A, Zizzari V, Scarano A. Collagen fiber orientation around machined titanium and zirconia dental implant necks: an animal study. *Int J Oral Maxillofac Implants.* 2009 Jan-Feb;24(1):52-8. PubMed PMID: 19344025.

23: Mori G, Brunetti G, Colucci S, Oranger A, Ciccolella F, Sardone F, Pignataro P, Mori C, Karapanou V, Ballini A, Mastrangelo F, Tete S, Grassi FR, Grano M. Osteoblast apoptosis in periodontal disease: role of TNF-related apoptosis-inducing ligand. *Int J Immunopathol Pharmacol.* 2009 Jan-Mar;22(1):95-103. PubMed PMID: 19309556.

24: Antonucci I, Iezzi I, Morizio E, Mastrangelo F, Pantalone A, Mattioli-Belmonte M, Gigante A, Salini V, Calabrese G, Tetè S, Palka G, Stuppia L. Isolation of osteogenic progenitors from human amniotic fluid using a single step culture protocol. *BMC Biotechnol.* 2009 Feb 16;9:9. doi: 10.1186/1472-6750-9-9. PubMed PMID: 19220883; PubMed Central PMCID: PMC2654889.

25: Pappalardo S, Mastrangelo F, Reale Marroccia D, Cappello V,

Ciampoli C,  
Carlino V, Tanteri L, Costanzo M, Sinatra F, Tetè S. Bone  
regeneration: in vitro  
evaluation of the behaviour of osteoblast-like MG63 cells placed in  
contact with  
polylactic-co-glycolic acid, deproteinized bovine bone and  
demineralized  
freeze-dried bone allograft. *J Biol Regul Homeost Agents*. 2008  
Jul-Sep;22(3):175-83. PubMed PMID: 18842171.

26: Tetè S, Mastrangelo F, Traini T, Vinci R, Sammartino G, Marenzi  
G, Gherlone  
E. A macro- and nanostructure evaluation of a novel dental implant.  
*Implant Dent*.  
2008 Sep;17(3):309-20. doi: 10.1097/ID.0b013e318182d494. PubMed  
PMID: 18784531.

27: Tortorici S, Mauro A, Burruolo F, Difalco P, Leone A, Gerbino A,  
Buscemi M,  
Conti P, Mastrangelo F, Tete S. Matrix metalloproteinase-2 matrix  
metalloproteinase-9 and inducible nitric oxide synthase in oral  
leukoplakia:  
immunohistochemistry and RT-PCR analysis. *J Biol Regul Homeost  
Agents*. 2008  
Apr-Jun;22(2):125-30. PubMed PMID: 18597705.

28: Tetè S, Nargi E, Mastrangelo F, Zizzari V, D'Apolito G, Traini  
T, Costanzo G,  
Dadorante V, D'Alimonte I, Caputi S, Caciagli F, Ciccarelli R.  
Changes in matrix  
extracellular phosphoglycoprotein expression before and during in  
vitro  
osteogenic differentiation of human dental papilla mesenchymal  
cells. *Int J  
Immunopathol Pharmacol*. 2008 Apr-Jun;21(2):309-18. PubMed PMID:  
18547474.

29: Tete S, Mastrangelo F, Scioletti AP, Tranasi M, Raicu F,  
Paolantonio M,  
Stuppia L, Vinci R, Gherlone E, Ciampoli C, Sberna MT, Conti P.  
Microarray  
expression profiling of human dental pulp from single subject. *Clin  
Invest Med*.  
2008;31(2):E55-61. PubMed PMID: 18377761.

30: Mori G, Brunetti G, Colucci S, Ciccolella F, Coricciati M,  
Pignataro P,  
Oranger A, Ballini A, Farronato D, Mastrangelo F, Tetè S, Grassi FR,  
Grano M.

Alteration of activity and survival of osteoblasts obtained from human periodontitis patients: role of TRAIL. *J Biol Regul Homeost Agents*. 2007;21(3-4):105-14. PubMed PMID: 18261262.

31: Patruno A, Speranza L, Tetè S, Mastrangelo F, De Lutiis MA, Pesce M, Franceschelli S, Vinciguerra I, Felaco M, Grilli A. iNOS activity in the aged rat liver tissue. *J Biol Regul Homeost Agents*. 2007;21(3-4):89-95. PubMed PMID: 18261260.

32: Mastrangelo F, Scioletti AP, Tranasi M, Tecco S, Sberna MT, Vinci R, Grilli A, Stuppia L, Gherlone E, Tete S. Dentin sialophosphoprotein expression during human matrix development. *J Biol Regul Homeost Agents*. 2007;21(1-2):33-9. PubMed PMID: 18211748.

33: Foti C, Quaranta D, Pepe ML, Morea G, Mastropasqua D, D'Amore M, Mastrangelo F, Tete S, Grassi FR, Ballini A, Salini V, De Amicis D, Scagliusi P, De Lutiis MA, Caraffa A, Cerulli G. Study on the effectiveness of a nifedipine gel for treatment of Raynaud's phenomenon. *J Biol Regul Homeost Agents*. 2006 Jul-Dec;20(3-4):59-65. PubMed PMID: 18187020.

34: Tetè S, Mastrangelo F, Carone L, Nargi E, Costanzo G, Vinci R, Burruano F, Tortorici S, Dadorante V, Caciagli F, Traini T, Gherlone E, Caraffa A, Salini V, Conti P, Ciccarelli R. Morphostructural analysis of human follicular stem cells on highly porous bone hydroxyapatite scaffold. *Int J Immunopathol Pharmacol*. 2007 Oct-Dec;20(4):819-26. PubMed PMID: 18179737.

35: Mastrangelo F, Dolci M, Stuppia L, Paolantonio M, Salini L, Zizzari V, Tranasi M, Patrono A, Tetè S. SEM analysis of oral lichen planus before and after treatment with 13 cis-retinoic acid. *Int J Immunopathol Pharmacol*. 2007 Jan-Mar;20(1 Suppl 1):75-9. PubMed PMID: 17897506.

36: Pappalardo S, Milazzo I, Nicoletti G, Baglio O, Blandino G, Scalini L, Mastrangelo F, Tetè S. Dental implants with locking taper connection versus screwed connection: microbiologic and scanning electron microscope study. *Int J Immunopathol Pharmacol*. 2007 Jan-Mar;20(1 Suppl 1):13-7. PubMed PMID: 17897495.

37: Conti P, Castellani ML, Kempuraj D, Salini V, Vecchiet J, Tetè S, Mastrangelo F, Perrella A, De Lutiis MA, Tagen M, Theoharides TC. Role of mast cells in tumor growth. *Ann Clin Lab Sci*. 2007 Autumn;37(4):315-22. Review. PubMed PMID: 18000287.

38: Speranza L, De Lutiis MA, Shaik YB, Felaco M, Patruno A, Tetè S, Mastrangelo F, Madhappan B, Castellani ML, Conti F, Vecchiet J, Theoharides TC, Conti P, Grilli A. Localization and activity of iNOS in normal human lung tissue and lung cancer tissue. *Int J Biol Markers*. 2007 Jul-Sep;22(3):226-31. Erratum in: *Int J Biol Markers*. 2007 Oct-Dec;22(4):312. Tetè, A [corrected to Tetè, S]. PubMed PMID: 17922468.

39: Carinci F, Arcelli D, Lo Muzio L, Francioso F, Valentini D, Evangelisti R, Volinia S, D'Angelo A, Meroni G, Zollo M, Pastore A, Ionna F, Mastrangelo F, Conti P, Tetè S. Molecular classification of nodal metastasis in primary larynx squamous cell carcinoma. *Transl Res*. 2007 Oct;150(4):233-45. PubMed PMID: 17900511.

40: Maresi E, Tortorici S, Campione M, Buzzanca ML, Burruano F, Mastrangelo F, Tetè S. Hemangiopericytoma of the oral cavity after a ten-year follow-up. *Ann Clin Lab Sci*. 2007 Summer;37(3):274-9. PubMed PMID: 17709694.

41: Castellani ML, Shaik YB, Shanmugham LN, Frydas S, Madhappan B, Salini V, Vecchiet J, Mastrangelo F, Riccioni G, Conti F, Perrella A, Conti P, Tetè S. Role

of flavonoids and vitamins in cancer. Riv Biol. 2007 Jan-Apr;100(1):39-54.

Review. PubMed PMID: 17592818.

42: Lo Muzio L, Tetè S, Mastrangelo F, Cazzolla AP, Lacaïta MG, Margaglione M, Campisi G. A novel mutation of gene CBFA1/RUNX2 in cleidocranial dysplasia. Ann Clin Lab Sci. 2007 Spring;37(2):115-20. PubMed PMID: 17522365.

43: Ballini A, De Frenza G, Cantore S, Papa F, Grano M, Mastrangelo F, Tetè S, Grassi FR. In vitro stem cell cultures from human dental pulp and periodontal ligament: new prospects in dentistry. Int J Immunopathol Pharmacol. 2007 Jan-Mar;20(1):9-16. Review. PubMed PMID: 17346423.

44: Tamaro L, Costantino U, Bolognese A, Sammartino G, Marenzi G, Calignano A, Tetè S, Mastrangelo F, Califano L, Vittoria V. Nanohybrids for controlled antibiotic release in topical applications. Int J Antimicrob Agents. 2007 Apr;29(4):417-23. PubMed PMID: 17303393.

45: Sammartino G, Marenzi G, Tamaro L, Bolognese A, Calignano A, Costantino U, Califano L, Mastrangelo F, Tetè S, Vittoria V. Anti-inflammatory drug incorporation into polymeric nano-hybrids for local controlled release. Int J Immunopathol Pharmacol. 2005 Jul-Sep;18(3 Suppl):55-62. PubMed PMID: 16848988.

46: Tete' S, Mastrangelo F, Grimaldi S, Costanzo G, Salini L, Speranza L, Patruno A, Grilli A, Stupia L, Dolci M, Dolci G. Immunohistochemical evaluation of CD31 in human cystic radicular lesions and in keratocysts. Int J Immunopathol Pharmacol. 2005 Jul-Sep;18(3 Suppl):39-45. PubMed PMID: 16848986.

47: Lo Muzio L, Goteri G, Capretti R, Rubini C, Vinella A, Fumarulo R, Bianchi F, Mastrangelo F, Porfiri E, Marigliò MA. Beta-catenin gene analysis in oral squamous cell carcinoma. Int J Immunopathol Pharmacol. 2005 Jul-Sep;



18(3  
Suppl):33-8. PubMed PMID: 16848985.

48: Colucci S, Mori G, Brunetti G, Coricciati M, Pignataro P, Oranger A, Cirulli N, Mastrangelo F, Grassi FR, Grano M. Interleukin-7 production by B lymphocytes affects the T cell-dependent osteoclast formation in an in vitro model derived from human periodontitis patients. *Int J Immunopathol Pharmacol.* 2005 Jul-Sep;18(3 Suppl):13-9. PubMed PMID: 16848983.

49: Mastrangelo F, Piccirilli M, Dolci M, Teté S, Speranza L, Patruno A, Gizzi F, Felaco M, Artese L, De Lutiis MA. Vascular endothelial growth factor (VEGF) in human tooth germ center. *Int J Immunopathol Pharmacol.* 2005 Jul-Sep; 18(3):587-94. PubMed PMID: 16164840.

50: Montagnino G, Tarantino A, Segoloni GP, Cambi V, Rizzo G, Altieri P, Castagneto M, Salvadori M, Cossu M, Pisani F, Carmellini M, Mastrangelo F, Ferrara R, Ponticelli C. Long-term results of a randomized study comparing three immunosuppressive schedules with cyclosporine in cadaveric kidney transplantation. *J Am Soc Nephrol.* 2001 Oct;12(10):2163-9. PubMed PMID: 11562416.

51: Napoli M, Russo F, Mastrangelo F. Placement of peritoneal dialysis catheter by percutaneous method with the Veress needle. *Adv Perit Dial.* 2000;16:165-9. PubMed PMID: 11045285.

52: Tarantino A, Segoloni GP, Cambi V, Rizzo G, Altieri P, Mastrangelo F, Castagneto M, Salvadori M, Valente U, Cossu M, Federico S, Pisani F, Montagnino G, Messina M, Arisi L, Carmellini M, Piredda GB, Ponticelli C. A randomized study comparing three cyclosporine-based regimens in cadaveric renal transplantation: results at 7 years. *Transplant Proc.* 1998 Aug;30(5):1729-31. PubMed PMID: 9723258.

53: Mastrangelo F, Alfonso L, Napoli M, DeBlasi V, Russo F, Patruno P. Dialysis with increased frequency of sessions (Lecce dialysis). *Nephrol Dial Transplant*. 1998;13 Suppl 6:139-47. PubMed PMID: 9719221.

54: D'Amelio A, Bonucchi D, Patruno P, Ballestri M, Mastrangelo F. [Treatment of post-transplant erythrocytosis: comparison of lisinopril and theophylline]. *Minerva Cardioangiol*. 1997 Nov;45(11):567-72. Review. Italian. PubMed PMID: 9549290.

55: Ponticelli C, Tarantino A, Segoloni GP, Cambi V, Rizzo G, Altieri P, Mastrangelo F, Castagneto M, Salvadori M, Valente U, Cossu M, Federico S, Pisani F, Montagnino G, Messina M, Arisi L, Carmellini M, Piredda G, Corbetta G. A randomized study comparing three cyclosporine-based regimens in cadaveric renal transplantation. Italian Multicentre Study Group for Renal Transplantation (SIMTRe). *J Am Soc Nephrol*. 1997 Apr;8(4):638-46. PubMed PMID: 10495794.

56: Ponticelli C, Tarantino A, Segoloni GP, Cambi V, Rizzo G, Altieri P, Mastrangelo F, Castagneto M, Salvadori M, Valente U, Cossu M, Federico S, Pisani F, Montagnino G, Messina M, Arisi L, Carmellini M, Piredda G, Corbetta G. A randomized study comparing cyclosporine alone vs double and triple therapy in renal transplants. The Italian Multicentre Study Group for Renal Transplantation (SIMTRe). *Transplant Proc*. 1997 Feb-Mar;29(1-2):290-1. PubMed PMID: 9123000.

57: Locatelli F, Mastrangelo F, Redaelli B, Ronco C, Marcelli D, La Greca G, Orlandini G. Effects of different membranes and dialysis technologies on patient treatment tolerance and nutritional parameters. The Italian Cooperative Dialysis Study Group. *Kidney Int*. 1996 Oct;50(4):1293-302. PubMed PMID: 8887291.

58: Mastrangelo F, Pretagostini R, Berloco P, Poli L, Cinti P, Patruno P, Alfonso L, Pompei L, Carboni F, Rizzelli S, et al. Immunoabsorption with protein A in humoral acute rejection of kidney transplants: multicenter experience. *Transplant Proc.* 1995 Feb;27(1):892-5. PubMed PMID: 7879221.

59: Mastrangelo FA. ATCs vs EMTs: Communication is the Name of the Game. *J Athl Train.* 1993 Summer;28(2):101. PubMed PMID: 16558213; PubMed Central PMCID: PMC1317689.

60: Mastrangelo F, Alfonso L, Rizzelli S, Aprile M, Sandri L. Anaemia in high-efficiency dialysis. *Nephrol Dial Transplant.* 1991;6 Suppl 2:116-21. PubMed PMID: 1866060.

61: Sozzo E, Patruno P, Mastrangelo F. [Ciprofloxacin in the treatment of chronic urinary tract infections]. *Clin Ter.* 1988 Mar 15;124(5):363-8. Italian. PubMed PMID: 2974346.

62: Mastrangelo F. Bicarbonate dialysis--pro. *Int J Artif Organs.* 1987 May;10(3):145-50. Review. PubMed PMID: 3301689.

63: Mastrangelo F, Rizzelli S, Passione A, Procaccini DA, Gigante B, Gallucci M, Dagostino F, Navarra A, Tasco A, Recchia V, et al. Puglia cooperative study on biofiltration. *Int J Artif Organs.* 1986 Dec;9 Suppl 3:25-6. PubMed PMID: 3557668.

64: Rizzelli S, Alfonso L, Corliano C, Patruno P, Sozzo E, Mastrangelo F. Biofiltration with bicarbonate as dialysate buffer. *Int J Artif Organs.* 1986 Dec;9 Suppl 3:55-6. PubMed PMID: 3030938.

65: Mastrangelo F, Rizzelli S, Corliano C, Montinaro AM, De Blasi V, Alfonso L, Aprile M, Napoli M, Laforgia R. Benefits of bicarbonate dialysis.

Kidney Int  
Suppl. 1985 Dec;17:S188-93. PubMed PMID: 3867794.

66: Mastrangelo F, Fiordaliso S, Rizzelli S, Corliano C, Alfonso L, De Blasi V, Aprile M, Montinaro AM, Napoli M. [Renal cysts and anemia in the dialysis patient: a significant correlation?]. Minerva Urol Nefrol. 1985 Oct-Dec;37(4):441-5. Italian. PubMed PMID: 3834624.

67: Mastrangelo F, Rizzelli S, Corliano C, Alfonso L, De Blasi V, Aprile M, Montinaro AM, Napoli M. Muzolimine in advanced chronic renal failure. Z Kardiol. 1985;74 Suppl 2:109-14. PubMed PMID: 4002783.

68: Mastrangelo F, Rizzelli S, De Blasi V, Corliano C, Alfonso L, Napoli M, Montinaro AM, Aprile M, Patruno P. Favourable effects of bicarbonate dialysis on the body pool of phosphate. Proc Eur Dial Transplant Assoc Eur Ren Assoc. 1985;21:215-20. PubMed PMID: 2986098.

69: Galati A, Accogli M, Caccetta F, Nuzzo V, Sozzò E, Rizzelli M, Alfonso L, Mastrangelo F. [Cardiac performance in dialysis patients]. Cardiologia. 1984 Mar-Apr;29(3-4):219-30. Italian. PubMed PMID: 6242139.

70: Mastrangelo F, Alfonso L, Rizzelli S, Corliano C, De Blasi V, Aprile M, Montinaro AM, Mazzotta A, Napoli M. Continuous spontaneous artero-venous hemofiltration (CAVHF) in patients on intensive therapy. Life Support Syst. 1983;1 Suppl 1:289-92. PubMed PMID: 6336431.

71: Mastrangelo F, Rizzelli S, Accogli M, Galati A, Aprile M, Caccetta F, Sozzo E, Durini E. Effects of the dialysis on total peripheral resistance (TPR) and myocardial contractility. Life Support Syst. 1983;1 Suppl 1:219-22. PubMed PMID: 6336415.

72: Mastrangelo F, De Blasi V, Rizzelli S, Corliano C, Alfonso L,

Montinaro AM,  
Patruno P, Napoli M. Analysis of the P04--body pool in the uraemics.  
Life Support  
Syst. 1983;1 Suppl 1:215-8. PubMed PMID: 6336414.

73: Corliano C, de Blasi V, Alfonso L, Aprile M, Buongiorno E,  
Montinaro AM,  
Rizzelli S, Mastrangelo F. [Mezlocillin in the therapy of infections  
in renal  
insufficiency]. Clin Ter. 1982 Nov 30;103(4):389-97. Italian. PubMed  
PMID:  
6217943.

74: Bonomini V, Stefoni S, Casciani CU, Taccone Gallucci M,  
Albertazzi A,  
Cappelli P, Mioli V, Boggi R, Mastrangelo F, Rizzelli S.  
Multicentric experience  
with combined hemodialysis/hemoperfusion in chronic uremia. Contrib  
Nephrol.  
1982;29:133-42. PubMed PMID: 7075212.

75: Manisco G, De Blasi V, Alfonso L, Rizzelli S, Corliano C, Aprile  
M, Cagnazzo  
A, Mastrangelo F. [Ca++ kinetics during acetate and bicarbonate  
dialysis].  
Minerva Nefrol. 1981 Jul-Sep;28(3):327-30. Italian. PubMed PMID:  
7329611.

76: Rizzelli S, Alfonso L, Corliano C, Buongiorno E, Aprile M, De  
Blasi V,  
Manisco G, Lamperi S, Mastrangelo F. [Mechanisms of the efficacy of  
dialysis in  
psoriasis]. Minerva Nefrol. 1981 Jul-Sep;28(3):299-302. Italian.  
PubMed PMID:  
7329606.

77: Mastrangelo F, Lopez T, Rizzelli S, Manisco G, Corliano C,  
Alfonso L, Greco  
G. [Hemodialysis and hemoperfusion in the treatment of paraquat or  
diquat  
poisoning]. Minerva Nefrol. 1979 Jul-Sep;26(3):399-403. Italian.  
PubMed PMID:  
262282.

78: Mastrangelo F, Rizzelli S, Manisco G, Lopez T, Corliano C, De  
Blasi V,  
Giordano C, Faggiano F. [Nephropathy in acute poisoning by paraquat  
and diquat].

Minerva Nefrol. 1979 Apr-Jun;26(2):135-8. Italian. PubMed PMID: 471339.

79: Magliari F, Mastrangelo F, Lopez T, Rizzelli S, Manisco G, Corliano C.  
[Antibiotic therapy in the course of renal insufficiency]. Recenti Prog Med. 1978 Dec;65(6):524-50. Italian. PubMed PMID: 751153.

80: Mastrangelo F, Manisco G, Lopez T, Rizzelli S, Corliano C, Alfonso L.  
[Osseous densitometry with I-125. Semiological value of long-term studies in uremic patients]. Minerva Nefrol. 1976 Jul-Aug;23(4):320-6. Italian. PubMed PMID: 1024171.

81: Mastrangelo F, Manisco G, Lopez T, Rizzelli S, Corliano C, Alfonso L. Bone densitometry with L125 in the study of uraemic osteopathy: semeiological signifiacnce and limitations. J Urol Nephrol (Paris). 1976 Apr-May; 82(4-5):319-24. PubMed PMID: 940175.

82: Mastrangelo F, Rizzelli S, Lopez T, Manisco G, Corliano C, Alfonso L. [New dialysis strategies. Effect on acid-base equilibrium, pO<sub>2</sub> and pCO<sub>2</sub>]. Minerva Nefrol. 1975 Jul-Oct;22(4-5):188-92. Italian. PubMed PMID: 1207976.

83: Mastrangelo F, Lopez T, Rizzelli S, Manisco G, Corliano C, Alfonso L. Function of the kidney in adult patients with Cooley's disease. A preliminary report. Nephron. 1975;14(3-4):229-36. PubMed PMID: 1128749.

84: Mastrangelo F, Lopez T, Rizzelli S, Manisco G, Alfonso L, Corliano C.  
[Intensive dialysis. Considerations on the experiences of a dialysis center after 1 year of dialysis]. Minerva Nefrol. 1974 Nov-Dec;21(6):406-14. Italian. PubMed PMID: 4462025.

85: Mastrangelo F, Manisco G, Rizzelli S, Lopez T, Corliano C, Alfonso L.

[Mineral content of the bone in the uremic patient. Study by osseous densitometry using I-125]. *Minerva Nefrol.* 1974 Nov-Dec;21(6):399-405. Italian. PubMed PMID: 4462024.

86: Amerio A, Mastrangelo F, Pastore G. [Reinfusion of desalinated and concentrated ascitic fluid in the treatment of decompensated liver cirrhosis]. *Schweiz Med Wochenschr.* 1972 Dec 9;102(49):1795-9. German. PubMed PMID: 4647947.

87: Mastrangelo F, Dagostino F, Ranieri F. [Ictero-uremic syndromes in pregnancy]. *Minerva Nefrol.* 1972 Nov-Dec;19(6):329-40. Italian. PubMed PMID: 4681117.

88: Francavilla A, Albano O, Mastrangelo F, Coratelli P, Palasciano G, Amerio A. Erythrocyte membrane ATPase in patients with acute or chronic renal disease. *Clin Chim Acta.* 1972 Mar;37:298-300. PubMed PMID: 4259967.

89: Amerio A, Vercellone A, De Benedictis G, Linari F, Piccoli G, Coratelli P, Vacha G, Ragni R, Mastrangelo F, Pastore G. Long-term prognosis in acute renal failure of primarily tubular origin. *Minerva Nefrol.* 1972 Jan-Feb;19(1):7-17. PubMed PMID: 4681085.

90: Mastrangelo F, Pastore G, Dagostino F, Lopez T. Streptokinase in the destruction and preservation of arteriovenous bypass during hemodialysis. *Minerva Nefrol.* 1971 Nov-Dec;18(6):289-97. Italian. PubMed PMID: 5173639.

91: Francavilla A, Albano O, Mastrangelo F, Coratelli P, Palasciano G, Amerio A. [Na + -K + dependent ATPase in the erythrocytes of patients with acute and chronic renal insufficiency]. *Minerva Nefrol.* 1971 Mar-Apr;18(2):85-91. Italian. PubMed PMID: 4254794.

92: Mastrangelo F, Pastore G, D'Agostino F. [Renal insufficiency in childhood. The dialytic problem]. *Minerva Nefrol.* 1970 Jul-Oct;17(4):164-73. Italian. PubMed PMID: 5515288.

93: Benvestito V, Maiorano G, Mastrangelo F, Aloia V, Pastore G, Boscia F. [Needle-biopsy histologic aspects of liver in the course of chronic renal insufficiency]. *Minerva Nefrol.* 1970 May-Jun;17(3):90-1. Italian. PubMed PMID: 5515032.

94: Amerio A, Vercellone A, De Benedictis G, Linari F, Piccoli G, Coratelli P, Vacha G, Ragni R, Mastrangelo F, Pastore G. [Remote results of acute renal insufficiency due, predominantly, to tubular diseases]. *Minerva Nefrol.* 1970 Mar-Apr;17(2):39-50. Italian. PubMed PMID: 5509197.

95: Mastrangelo F, Coratelli P, Pastore G, Milillo F, Amerio A. [Technical problems and clinical results of the use of peritoneal dialysis in oligo-anuric acute renal insufficiency in subjects subjected to recent laparotomy]. *Minerva Nefrol.* 1968 Sep-Oct;15(5):350-5. Italian. PubMed PMID: 5743465.

96: Caruso G, Spadetta V, Labianca O, Mastrangelo F, Amerio A. [Latent uremic neuropathy. Electromyographic and electroencephalographic observations in chronic renal patients treated with conservative therapy and with peritoneal dialysis]. *Riv Patol Nerv Ment.* 1968 Aug;89(4):348-72. Italian. PubMed PMID: 5760426.

97: Mastrangelo F, Leondeff I, Coratelli P, Pastore G, Dagostino F. [On a case of acute renal insufficiency and anuria caused by ingestion of copper sulfate]. *Minerva Nefrol.* 1968 Jul-Aug;15(4):213-8. Italian. PubMed PMID: 5745809.

98: Amerio A, De Benedictis G, Leondeff J, Mastrangelo F, Coratelli P.



[Nephropathy due to apiol]. *Minerva Nefrol.* 1968 Jan-Apr;15(1):49-70. Italian.  
PubMed PMID: 5736450.

99: Silvestri E, Leondeff J, Amerio A, Coratelli F, Mastrangelo F. [Explanation of a system for perfusion of the isolated liver and preliminary functional research]. *Minerva Med.* 1967 Jun 9;58(46):2177-9. Italian. PubMed PMID: 6029199.

100: Amerio A, Leondeff J, Coratelli P, Mastrangelo F, Chiummo R, Trotta M. [Preliminary experiences with re-infusion of ascitic fluid, partially desalinated and concentrated with the artificial kidney]. *Minerva Med.* 1967 Jun 6;58(45):2125-30. Italian. PubMed PMID: 6028374.

101: Leondeff J, Mastrangelo F, Coratelli P, Capozzi A. [On a new model of artificial kidney]. *Minerva Med.* 1967 Jun 6;58(45):2117-9. Italian. PubMed PMID: 6028371.

102: Amerio A, Leondeff J, Coratelli P, Mastrangelo F, Trotta M. [Oligo-anuric syndromes. Classification and diagnostic problems]. *Minerva Med.* 1967 Mar 3;58(18):677-86. Italian. PubMed PMID: 6023811.

103: Amerio A, Leondeff J, Mastrangelo F, Coratelli P, Trotta M. [Oligo-anuric syndromes: therapeutic problems]. *Minerva Med.* 1966 Nov 7;57(89):3739-49. Italian. PubMed PMID: 5924713.

104: Amerio A, Mastrangelo F, Leondeff J, Coratelli P, Pastore G, Liotino P, Dagostino F. [Electrocardiographic changes and their relation to changes in erythrocyte potassium]. *Boll Soc Ital Biol Sper.* 1966 May 15;42(9):488-91. Italian. PubMed PMID: 5942256.

105: Amerio A, Mastrangelo F, Leondeff J, Coratelli P, Pastore G, Dagostino F, Liotino P. [Plasma potassium, erythrocyte potassium and

electrocardiograms]. Boll  
Soc Ital Biol Sper. 1966 May 15;42(9):485-8. Italian. PubMed PMID:  
5942255.

106: LEONDEFF J, MASTRANGELO F, D AGOSTINO F, PASTORE G. [CLINICAL  
EXPERIENCES  
WITH A NEW NON-MERCURIAL DIURETIC:  
4-CHLORO-N-(2-FURYL-METHYL)-5-SULFAMYL-ANTHRANILIC ACID OR  
FUROSEMIDE]. Clin Ter.  
1965 Jun 30;33:493-508. Italian. PubMed PMID: 14341684.