July 3, 2023

CURRICULUM VITAE

Isaac Teitelbaum MD, FACP

Place of Birth: Brooklyn, NY Citizenship: USA

Office Address: Division of Renal Diseases and Hypertension

University of Colorado Hospital, AIP

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Education: Brooklyn College of the City University of New York, Brooklyn, NY

B.S., Chemistry, 1971-75

Downstate Medical Center of the State University of New York, Brooklyn, NY

M.D., 1975-79

Postdoctoral Training: Medicine Intern, 1979-80

University of Colorado School of Medicine, Denver, CO

Medicine Resident, 1980-82

University of Colorado School of Medicine, Denver, CO

Fellow in Division of Renal Diseases, 1982-85

University of Colorado School of Medicine, Denver, CO

Academic Appointments: Instructor in Medicine, Div. Renal Diseases, 1985-86

University of Colorado School of Medicine, Denver, CO

Assistant Professor of Medicine, Div. Renal Diseases and Hypertension, 1986-92

University of Colorado School of Medicine, Denver, CO

Medical Director, Home Dialysis Program, 1986- present

Medical Director, Acute Dialysis Unit, 1990- 2015

Medical Director, Vacation Kidney Center of the Rockies, 1990- 2010 (facility closed)

Awarded Tenure, 1992

Associate Professor of Medicine, Div. Renal Diseases and Hypertension, 1992- 2002 University of Colorado School of Medicine, Denver, CO

Professor of Medicine, Div. Renal Diseases and Hypertension, 2002- present University of Colorado School of Medicine, Denver, CO

Director, Inpatient Nephrology Clinical Services, University of Colorado Hospital, 2009-

2015

Honors and Awards: Alpha Sigma Lambda, 1975

National Kidney Foundation of the Rocky Mountain Region

Fellowship Award, 1982

American Heart Association, Council on the Kidney in Cardiovascular Disease, Travel Award for IXth International Congress of Nephrology, 1984

National Kidney Foundation of Colorado Research Award, 1990

Awarded Tenure, UCHSC, 1992

Medical Student Council Excellence in Teaching Award, 1996

Elected to Fellowship in American College of Physicians, 2000

Honored Member, *Strathmore’s Who’s Who*

Selected for inclusion in *Guide to America’s Top Physicians*, 2002- 2009

President, Colorado Society of Nephrology, 2002- 2004

Selected for inclusion in *Madison’s Who’s Who*, 2009

Selected for inclusion in *5280* Magazine’s Top Doctors in Denver, 2008- 2010, 2012-

2017

Selected for inclusion in *Leading Physicians of the World,* 2014

Renal Fellows’ Excellence in Teaching Award, 2018

Renal Fellows’ Excellence in Teaching Award, 2019

Memberships: American College of Physicians

American Society of Nephrology

International Society of Nephrology

International Society for Peritoneal Dialysis

National Kidney Foundation

Licensure: Colorado 23356, 1980

Board Certified: Diplomate of the National Board of Medical Examiners, 1980

Diplomate of the American Board of Internal Medicine, 1982

Diplomate of the American Board of Internal Medicine, Nephrology, 1986

Committees: Member, Dialysis CQI Committee, 1988-90, 1993-95

Chair, Dialysis CQI Committee, 1990-92; 1996- 2003

Chair, Renal Physicians Quality Assurance Committee, 1990-92; 1998-2001

Member, Departmental Resources Committee, 1990-92

Member, Continuing Medical Education Advisory Committee, 1990-95

Member, Medical School Admissions Committee, 1994-99

Member, Faculty Senate Finance Committee, 1997

Member, Indirect Cost Recovery Committee 1997-99

Member, University Hospital, Ethics Committee, 1997- 2001

Member, Department of Medicine Intern Selection Committee, 1998- 2001

Member, Faculty Senate, 1999- 2002 Member, Medical School Promotions Committee, 2000- 2003

Member, Department of Medicine Billing Committee, 2000- 2003

Chair, Department of Medicine QA/QI Committee, 2001- 2007

Member, UCH Quality and Professional Peer Review Committee, 2001- present

Member, UCH Albumin Task Force, 2003

Member, Department of Medicine UPI Incentive Plan Committee, 2004

Member, UCH Sentinel Event Review Committee, 2006- present

Member, UCH Clinical Informatics Committee, 2007- 2008

Member, Department of Medicine Post-Tenure Review Committee, 2007- 2012

Member, UCHSC CME Advisory Committee, 2007- 2013

Member, UCH Blood Utilization Review Committee, 2008- 2019

Member, SICU Patient Safety and Quality Improvement Committee, 2013- 2014

Member, Faculty Senate, 2014- 2020

Member, Division of Kidney Diseases Clinical Credentialing Committee, 2015- 2021

Member, Department of Medicine Post-Tenure Review Committee, 2016- 2017

Member, Division of Kidney Diseases Fellowship Review Committee, 2017- 2021

Member, University of Colorado Privilege and Tenure Committee, 2020- present

National/ International

Responsibilities:

Board Member, Intermountain End-Stage Renal Disease Network, 1993- 2002

Member, NKF Council on Glomerulonephritis, 1996- 1999

Member, Medical Review Board of Intermountain End-Stage Renal Disease Network, 2003- 2013

Member, Glomerular Disease Consortium, 2003- 2004

Chair, Standards and Education Committee of the International Society for Peritoneal

Dialysis, 2004- 2006

Chair, Education Committee of the International Society for Peritoneal

Dialysis, 2006- 2010

Treasurer, International Society for Peritoneal Dialysis, 2007- 2014

President, North American Chapter of the International Society for Peritoneal

Dialysis, 2011- 2013

Member, Dialysis Committee of the International Society of Nephrology, 2012- 2022

Member, Dialysis Advisory Group of the American Society of Nephrology, 2013- 2016

President- Elect, International Society for Peritoneal Dialysis, 2014- 2016

Member, Education Committee of the International Society of Nephrology, 2015- 2018

President, International Society for Peritoneal Dialysis, 2016- 2018

Member, Kidney Health Initiative of the American Society of Nephrology, 2017- present

Chair, International Liaison Committee of the International Society for Peritoneal

Dialysis, 2019- present

Member, ISN Kidney Failure Strategic Plan - Dialysis Working Group, 2020- present

Member, University of Michigan KECC Home Dialysis Utilization Clinical Technical Expert

Panel, 2021

Member, KDIGO Controversies Conference on Home Dialysis, 2021

Member, Editorial Board of Peritoneal Dialysis International, 2021- present

Member, ISN- WHO Collaboration on Implementing Quality Dialysis in Low and LMIC,

2021- present

Associate Editor, Blood Purification, 2021- present

Member, ISN- North American and Caribbean Regional Board, 2022- present

Member, Future Meetings Committee of the International Society for Peritoneal

Dialysis, 2022- present

Reviewer for: American Journal of Kidney Diseases

American Journal of Medicine

American Journal of Physiology

Blood Purification

BMC Nephrology

Clinical Journal of the American Society of Nephrology

Clinical Kidney Journal

Frontiers in Nephrology

Hepatology

Journal of the American Society of Nephrology

Journal of Clinical Investigation

Journal of Critical Illness

Kidney International

Kidney 360

Liver Transplantation

Nephrology Dialysis and Transplantation

Pediatric Nephrology

Peritoneal Dialysis International

#### Thesis

Committees: 1. Yaowaluk Limpanichkul, R.N.; Ph.D. in Nursing. “A conceptual framework of

caregiving in family caregivers of patients with end stage renal disease”. 2004.

Visiting Scholars

Mentored: 1. Dr. Oguntade Banjo Hameed

Senior Registrar

Federal Teaching Hospital, Ido Ekiti, Nigeria. October – December 2018.

2. Ms. Christianah Obayori

Assistant Chief Nursing Officer

  Federal Teaching Hospital, Ido Ekiti, Nigeria. October – December 2018.

3. Dr. Abdelmalik Brahimi

Staff Nephrologist

Nafissa Hamoud Hospital, Algiers, Algeria. March - May 2022.

Isaac Teitelbaum- Major Invited Lectures

1. University of Colorado Health Sciences Center, Medical Grand Rounds, 1/90, “G proteins in Clinical Medicine”
2. American Society of Nephrology, 12/90, "Hormone Signaling Systems in the Inner Medullary Collecting Duct"
3. 30th Annual Internal Medicine Program, 7/94, “Treatment of Glomerulopathies”
4. University of Colorado Health Sciences Center, Medical Grand Rounds, 3/96, “Rapidly Progressive Glomerulonephritis”
5. American Society of Nephrology, 11/96, “Hematuria in Patients with Liver Disease”
6. 17th Annual Peritoneal Dialysis Meeting, 2/97, “Aplastic Bone Disease in Peritoneal Dialysis Patients”
7. 33rd Annual Internal Medicine Program, 7/97, “Proteinuric Renal Disease”
8. 34th Annual Internal Medicine Program, 7/98, “Proteinuric Renal Disease- When to Biopsy”
9. 20th Annual Peritoneal Dialysis Meeting, 2/00, “Debate on Cefazolin vs. Vancomycin for Initial Therapy of Peritonitis: In Defense of Vancomycin”
10. 20th Annual Peritoneal Dialysis Meeting, 2/00, “Noninfectious Causes of Cloudy Dialysate”
11. 20th Annual Peritoneal Dialysis Meeting, 2/00, “Renal Bone Disease in PD Patients: Case Studies”
12. International Society for Peritoneal Dialysis, PD University for Fellows, 9/00, “Workshop on Peritoneal Dialysis Adequacy and Kinetic Modeling”
13. International Society for Peritoneal Dialysis, PD University for Nephrologists, 3/01, “Significance and Impact of Infectious Complications in the PD Patient”
14. International Society for Peritoneal Dialysis, PD University for Nephrologists, 3/01, “Workshop on Peritoneal Dialysis Adequacy and Kinetic Modeling”
15. IX Congress of the International Society for Peritoneal Dialysis, 6/01, Montreal, Canada. “Case Forum: A Case of Non-Infectious Cloudy Fluid”
16. 22nd Annual Conference on Peritoneal Dialysis, 3/02, “Long-Term Outcomes with Transplantation in PD patients”
17. 22nd Annual Conference on Peritoneal Dialysis, 3/02, “Defects in Peritoneal Cavity Boundaries: Scope of the Problem”
18. 22nd Annual Conference on Peritoneal Dialysis, 3/02, “Is Peritoneal Dialysis Underutilized in the Elderly?”
19. Medical College of Ohio, Medical Grand Rounds, 3/02, “Peritoneal Dialysis for the Non-Nephrologist”
20. International Society for Peritoneal Dialysis, PD University for Nephrologists, 4/02, “Adequacy of Peritoneal Dialysis: New Concepts”
21. International Society for Peritoneal Dialysis, PD University for Nephrologists, 4/02, “Adequacy Case Studies: Modeling with ADEQUESTTM 2.0 and PD Adequacy Decision Tree”

Isaac Teitelbaum- Major Invited Lectures

1. International Society for Peritoneal Dialysis, PD University for Nephrologists, 4/02, “Significance and Impact of Infectious Complications in the PD Patient”
2. National Kidney Foundation, 4/02 “How Should ADEMEX Affect PD Practice in the US?”
3. International Society for Peritoneal Dialysis, PD University for Nephrologists, 6/02, “Membrane Physiology- Relevance to Adequacy and Ultrafiltration Control”
4. International Society for Peritoneal Dialysis, PD University for Nephrologists, 6/02, “Adequacy of Peritoneal Dialysis: New Concepts”

1. International Society for Peritoneal Dialysis, PD University for Nephrologists, 6/02, “Adequacy Case Studies: Modeling with ADEQUESTTM 2.0 and PD Adequacy Decision Tree”
2. International Society for Peritoneal Dialysis, PD University for Nephrologists, 6/02, “Prevention and Treatment of Non-Infectious PD Complications”
3. Kaiser Permanente of California Southern Region, Nephrology Grand Rounds, 8/02, “Advances in Peritoneal Dialysis”
4. Gambro Healthcare Western Division Peritoneal Dialysis Summit, 9/02, “What’s on the Horizon in Peritoneal Dialysis?”
5. Society of Critical Care Medicine, 32nd Critical Care Congress, 1/03, “Literature Review: Update on Dialysis and Renal Disease”
6. International Society for Peritoneal Dialysis, PD University for Nephrologists, 2/03, “New Solutions- the Future of PD”
7. International Society for Peritoneal Dialysis, PD University for Nephrologists, 2/03, “Issues regarding PD Catheter Implantation”
8. International Society for Peritoneal Dialysis, PD University for Nephrologists, 2/03, “Case Studies Regarding Non-Infectious and Infectious PD Complications”
9. 23rd Annual Conference on Peritoneal Dialysis, 3/03, “Peritoneal Dialysis in Post Surgery Patients”
10. 23rd Annual Conference on Peritoneal Dialysis, 3/03, “When is the Best Time to Remove and Replace PD Catheters with Peritonitis due to Exit-Site Infections?”
11. National Kidney Foundation, 4/03, “Assessment of Renal Function in Patients with Liver Disease”

37. University of Colorado Health Sciences Center, Medical Grand Rounds, 5/03, “Peritoneal Dialysis for the

Non-Nephrologist”

38. Gambro Healthcare Western Division Peritoneal Dialysis Summit, 9/03, “Why Choose PD: Treating the

Patient as a Whole Individual”

39. American Society of Nephrology- Postgraduate Education Course on Peritoneal Dialysis, 11/03, Debate:

“Peritoneal Dialysis is Appropriate Therapy for All Patients, Including Older Diabetics”. PRO

40. American Society of Nephrology, 11/03, “Peritoneal Membrane Functional Testing: Matching the Test to the

Therapy”

Isaac Teitelbaum- Major Invited Lectures

41. 24th Annual Conference on Peritoneal Dialysis, 2/04, “How to Avoid NSAIDs and still Manage Pain”

42. 24th Annual Conference on Peritoneal Dialysis, 2/04, “Icodextrin: First Year’s Experience in the US”

43. North American Pediatric Renal Transplant Cooperative Study, 3/04, “Icodextrin: Its Role in Pediatric

Peritoneal Dialysis”

44. National Kidney Foundation, 4/04, “What’s New in Peritoneal Dialysis Access?”

45. National Kidney Foundation, 5/04, “Cardiovascular Complications in Peritoneal Dialysis”

46. 25th Annual Dialysis Conference, 2/05, “Update on the Prevention and Treatment of Encapsulating Peritoneal

Sclerosis”

47. 25th Annual Dialysis Conference, 3/05, “Nutritional Issues in Patients Undergoing PD: Are there Differences

Between CAPD and APD?”

48. High Country Chapter, American Nephrology Nurses Association, 5/05, “Why Choose PD?”

49. Gambro Healthcare Western Division Peritoneal Dialysis Summit, 6/05, “Interrelationships between Dialysis and

Transplantation: Does Dialysis Modality Matter?”

50. University of Colorado Health Sciences Center, Surgical Grand Rounds, 8/05, “Fundamentals of Renal

Replacement Therapy in Acute Renal Failure”

51. 26th Annual Dialysis Conference, 2/06, “Advances in Adrenal Function in ESRD Patients”

52. 26th Annual Dialysis Conference, 2/06, “Plasmapheresis in Renal Disorders other than Pulmonary- Renal

Syndromes”

53. International Conference on Peritoneal Dialysis, 6/06, Vicenza, Italy. “Non-infectious Causes of Cloudy

Peritoneal Dialysate”

54. International Conference on Peritoneal Dialysis, 6/06, Vicenza, Italy. “Is PD Appropriate Therapy for (or

Underutilized in) the Elderly?”

55. International Society for Peritoneal Dialysis, PD University for Nephrologists, 8/06, “Catheter Dysfunction”

56. International Society for Peritoneal Dialysis, PD University for Nephrologists, 8/06, “How PD Works: Membrane

Physiology”

57. International Society for Peritoneal Dialysis, PD University for Nephrologists, 8/06, “Non-infectious Complications

of Peritoneal Dialysis”

58. 27th Annual Dialysis Conference, 2/07, “Acute Renal Failure and Chronic Kidney Disease following Liver

Transplantation”

59. 27th Annual Dialysis Conference, 2/07, “Non- Infectious Causes of Cloudy Dialysate”

60. 2nd North American Chapter meeting of the International Society for Peritoneal Dialysis, 6/07, “Physiology of

Peritoneal Dialysis”

61. 2nd North American Chapter meeting of the International Society for Peritoneal Dialysis, 6/07, “Making Sense of

Epidemiologic Data: Potential Causes for Observed Differences in Risk”

Isaac Teitelbaum- Major Invited Lectures

62. International Society for Peritoneal Dialysis, PD University for Nephrologists, 8/07, “PD Catheter Placement”

63. International Society for Peritoneal Dialysis, PD University for Nephrologists, 8/07, “Anatomy and Physiology of

the Peritoneal Membrane”

64. International Society for Peritoneal Dialysis, PD University for Nephrologists, 8/07, “The Diabetic Patient on

Peritoneal Dialysis”

65. University of Alabama School of Medicine, Peritoneal Dialysis Academy, 9/07, “Peritoneal Dialysis Adequacy”

66. 28th Annual Dialysis Conference, 3/08, “Anatomy, Physiology, and Kinetics of Peritoneal Dialysis”

67. 28th Annual Dialysis Conference, 3/08, “Non- Infectious Complications of Peritoneal Dialysis”

68. 28th Annual Dialysis Conference, 3/08, “Peritoneal Dialysis Literature: The Year in Review”

69. 28th Annual Dialysis Conference, 3/08, “Peritoneal Dialysis Adequacy: Beyond Kt/V”

70. University of Colorado Health Sciences Center, Surgical Grand Rounds, 5/08, “Update on Acute Kidney Injury:

What Works, What Doesn’t”

71. International Society for Peritoneal Dialysis, HD University for Nephrologists, 5/08, “PD Catheter Placement”

72. International Society for Peritoneal Dialysis, HD University for Nephrologists, 5/08, “DOQI (& ISPD) Adequacy

Guidelines for PD: How Did We Get There?”

73. International Society for Peritoneal Dialysis, HD University for Nephrologists, 5/08, “Metabolic Issues in the HHD/

PD Patient: Diabetes and Hypokalemia”

74. World Congress of the International Society for Peritoneal Dialysis, 6/08, Istanbul, Turkey. “New Treatment

Options and Protocols for Peritonitis: Why and How”

75. International Society for Peritoneal Dialysis, PD University for Nephrologists, 9/08, “DOQI Adequacy Guidelines”

76. International Society for Peritoneal Dialysis, PD University for Nephrologists, 9/08, “The Diabetic Patient: PD

Related Issues”

77. International Society for Peritoneal Dialysis, PD University for Nephrologists, 9/08, “Non- Infectious

Complications: Case- Based Discussion”

78. American Society of Nephrology, 11/08, “Literature Review- The Year in Nephrology: Peritoneal Dialysis”

79. Joint meeting of the African Association of Nephrology and the Nigerian Association of Nephrology, 2/09, Abuja,

Nigeria. “Principles of Peritoneal Dialysis”

80. Joint meeting of the African Association of Nephrology and the Nigerian Association of Nephrology, 2/09, Abuja,

Nigeria. “Clearances with PD: Defining Targets & Optimal Care”

81. Joint meeting of the African Association of Nephrology and the Nigerian Association of Nephrology, 2/09, Abuja,

Nigeria. “Catheter and Exit- Site Care”

82. Joint meeting of the African Association of Nephrology and the Nigerian Association of Nephrology, 2/09, Abuja,

Nigeria. “Peritoneal Dialysis for the Treatment of Acute Kidney Injury (AKI)”

Isaac Teitelbaum- Major Invited Lectures

83. 29th Annual Dialysis Conference, 3/09, “Peritoneal Adequacy: What is It and Why is It Important?”

84. 29th Annual Dialysis Conference, 3/09, “Improving Very Long-Term Survival (> 10 Years) in PD”

85. 29th Annual Dialysis Conference, 3/09, “Prevention of Patient Burnout and Transfer to HD”

86. International Society for Peritoneal Dialysis, PD University for Nephrologists, 3/09, “PD Catheter Placement”

87. International Society for Peritoneal Dialysis, PD University for Nephrologists, 3/09, “DOQI Adequacy Guidelines”

88. International Society for Peritoneal Dialysis, PD University for Nephrologists, 3/09, “Non- Infectious

Complications of Peritoneal Dialysis”

89. National Kidney Foundation, 3/09, “PD Prescription and Monitoring Adequacy: Importance of Monitoring

Residual Kidney Function”

90. National Kidney Foundation, 3/09, “Non-Infectious Complications of Peritoneal Dialysis: Case Studies”

91. Renal Grand Rounds, Indiana University School of Medicine, 4/09, “Adequacy of Peritoneal Dialysis: The 14,000

Foot View”

92. International Society for Peritoneal Dialysis, PD University for Nephrologists, 5/09, “PD Catheter Placement”

93. International Society for Peritoneal Dialysis, PD University for Nephrologists, 5/09, “DOQI Adequacy Guidelines”

94. International Vicenza Course on Peritoneal Dialysis, 6/09, Vicenza, Italy. “PD Adequacy: Not Just Small

Solute Clearance”

95. International Vicenza Course on Peritoneal Dialysis, 6/09, Vicenza, Italy. “New Treatment Options and

Protocols for PD- Related Peritonitis”

96. 3rd North American Chapter meeting of the International Society for Peritoneal Dialysis, 8/09, “Anatomy,

Physiology, and Kinetics of Peritoneal Dialysis”

97. 3rd North American Chapter of the International Society for Peritoneal Dialysis, 8/09,”Transitions: Dialysis to

Transplantation and Back”

98. University of Alabama School of Medicine, Peritoneal Dialysis Academy, 9/09, “Anatomy and Physiology of PD”

99. University of Alabama School of Medicine, Peritoneal Dialysis Academy, 9/09, “Ultrafiltration and Fluid

Management”

100. Rocky Mountain Hospital Medicine Symposium, 10/09, “Evaluation and Management of Hyponatremia”

101. American Society of Nephrology, 10/09, “Why is the Utilization of Peritoneal Dialysis Declining in the United

States?”

102. International Society for Peritoneal Dialysis, PD University for Nephrologists, 1/10, “PD Catheter Placement”

103. International Society for Peritoneal Dialysis, PD University for Nephrologists, 1/10, “DOQI Adequacy

Guidelines”

104. 30th Annual Dialysis Conference, 3/10, “Understanding How the Peritoneal Dialysis Membrane Works”

105. 30th Annual Dialysis Conference, 3/10, “Resistant Hypertension in ESRD”

Isaac Teitelbaum- Major Invited Lectures

106. National Kidney Foundation, 4/10, “The Peritoneal Dialysis Prescription and Adequacy”

107. National Kidney Foundation, 4/10, “Blood Pressure and Volume Control in Peritoneal Dialysis”

108. International Society for Peritoneal Dialysis, PD/ HHD University for Nephrologists, 5/10, “PD Access: Key

Catheter Placement Issues, Peri-Operative Care and Catheter Complications”

109. International Society for Peritoneal Dialysis, PD/ HHD University for Nephrologists, 5/10,”DOQI Adequacy

Guidelines for PD: Kt/V Discussion, Goals, Equations, and Calculations”

110. International Society for Peritoneal Dialysis, PD/ HHD University for Nephrologists, 5/10,”Non-Infectious

Complications of Peritoneal Dialysis”

111. Portuguese Society of Nephrology, Update on Peritoneal Dialysis, 5/10, Porto, Portugal. “Non- Infectious

Causes of Cloudy Dialysate Fluid”

112. Portuguese Society of Nephrology, Update on Peritoneal Dialysis, 5/10, Porto, Portugal. “Kt/V, Creatinine

Clearance, or UF: Which Target and How to Deal with Discrepancies”

113. World Congress of the International Society for Peritoneal Dialysis, 7/10, Mexico City, Mexico. “Evidence-

Based Medicine and Peritoneal Dialysis”

114. University of Alabama School of Medicine, Peritoneal Dialysis Academy, 9/10, “Anatomy and Physiology of

Peritoneal Dialysis”

115. University of Alabama School of Medicine, Peritoneal Dialysis Academy, 9/10, “Ultrafiltration and Fluid

Management in Peritoneal Dialysis”

116. 2nd Annual Egyptian Congress on Peritoneal Dialysis, 10/10, Alexandria, Egypt. “How Much Peritoneal Dialysis

is Enough? Parameters and Goals”

117.American Society of Nephrology, 11/10,” Application of Peritoneal Dialysis Physiology for Prescription

Management”

118. International Society for Peritoneal Dialysis, Home Dialysis University, 2/11,”Importance of Proper PD Catheter

Placement”

119. International Society for Peritoneal Dialysis, Home Dialysis University, 2/11,” PD Catheter Complications”

120. International Society for Peritoneal Dialysis, Home Dialysis University, 2/11, “DOQI Adequacy Guidelines for

PD: Kt/V Discussion, Goals, Equations, and Calculations”

121. International Society for Peritoneal Dialysis, Home Dialysis University, 2/11,”Non-Infections Complications of

Peritoneal Dialysis”

122. 31st Annual Dialysis Conference, 2/11, “PD Catheters- Design and Materials: Is Any One Better Than the

Other?”

123. 31st Annual Dialysis Conference, 2/11, “How Can We Preserve Residual Renal Function on Dialysis?”

124. 31st Annual Dialysis Conference, 2/11, “Life after a Failed Kidney Transplant: What Is Next- PD or HD?”

Isaac Teitelbaum- Major Invited Lectures

125. Kilimanjaro Christian Medical Center Post-graduate Seminar on Nephrology, 3/11, Moshi, Tanzania.

“Introduction to Peritoneal Dialysis”

126. Kilimanjaro Christian Medical Center Post-graduate Seminar on Nephrology, 3/11, Moshi, Tanzania.

“Nephrotic and Nephritic Syndromes”

127. Kilimanjaro Christian Medical Center Post-graduate Seminar on Nephrology, 3/11, Moshi, Tanzania.

“HIV Nephropathy”

128. International Society for Peritoneal Dialysis, Home Dialysis University, 5/11,”Ending Misconceptions About

Peritoneal Dialysis”

129. International Society for Peritoneal Dialysis, Home Dialysis University, 5/11,”Importance of Proper PD Catheter

Placement”

130. International Society for Peritoneal Dialysis, Home Dialysis University, 5/11, “DOQI Adequacy Guidelines for

PD: Kt/V Discussion, Goals, Equations, and Calculations”

131. International Society for Peritoneal Dialysis, Home Dialysis University, 5/11,”Non-Infections Complications of

Peritoneal Dialysis”

132. 4th North American Chapter meeting of the International Society for Peritoneal Dialysis, 6/11, “Novel Strategies

with Icodextrin”

133. University of Alabama School of Medicine, Peritoneal Dialysis Academy, 10/11, “Anatomy, Physiology, and

Kinetics of Peritoneal Dialysis”

134. University of Alabama School of Medicine, Peritoneal Dialysis Academy, 10/11, “Ultrafiltration and Fluid

Management in Peritoneal Dialysis”

135. American Society of Nephrology, 11/11,” Application of Peritoneal Dialysis Physiology for Prescription

Management”

136. Sun Yat Sen University, Peritoneal Dialysis Training Course, 12/11, Guangzhou, China. “Review of Current PD

Research that has Influenced PD Practice Standards and Outcomes: Best Demonstrated Practices”

137. Sun Yat Sen University, Peritoneal Dialysis Training Course, 12/11, Guangzhou, China. “How to Write a High

Quality Paper in English”

138. Sun Yat Sen University, Peritoneal Dialysis Training Course, 12/11, Guangzhou, China. “Is Peritoneal Dialysis

Appropriate for the Elderly Patient?”

139. HEAL Africa Symposium on Diagnosis, Treatment and Prevention of Chronic Kidney Disease in the Democratic

Republic of Congo, 1/12, Goma, Democratic Republic of Congo. “Acute Kidney Injury: an Overview”

140. HEAL Africa Symposium on Diagnosis, Treatment and Prevention of Chronic Kidney Disease in the Democratic

Republic of Congo, 1/12, Goma, Democratic Republic of Congo. “Nephrotic and Nephritic Syndromes”

141. HEAL Africa Symposium on Diagnosis, Treatment and Prevention of Chronic Kidney Disease in the Democratic

Republic of Congo, 1/12, Goma, Democratic Republic of Congo. “Common Nephropathies in Sub-Saharan

Africa: Diabetes, Hypertension, and HIVAN”

Isaac Teitelbaum- Major Invited Lectures

142. International Society for Peritoneal Dialysis, Home Dialysis University, 2/12,” Ending Misconceptions About

Peritoneal Dialysis”

143. International Society for Peritoneal Dialysis, Home Dialysis University, 2/12,”Importance of Proper PD Catheter

Placement”

144. International Society for Peritoneal Dialysis, Home Dialysis University, 2/12, “DOQI Adequacy Guidelines for

PD: Kt/V Discussion, Goals, Equations, and Calculations”

145. 32nd Annual Dialysis Conference, 2/12, “Peritoneal Diseases Not Related to Peritoneal Dialysis”

146. 32nd Annual Dialysis Conference, 2/12, “Preservation of Residual Renal Function in Pediatric Dialysis Patients”

147. 32nd Annual Dialysis Conference, 2/12, “PD Catheters- Design and Materials: Is Any One Better Than the

Other?”

148. International Vicenza Course on Peritoneal Dialysis, 6/12, Vicenza, Italy. “Roundtable Discussion on the Future

of Peritoneal Dialysis: The International Society for Peritoneal Dialysis”

149. International Vicenza Course on Peritoneal Dialysis, 6/12, Vicenza, Italy. “Alternative Dialysis Strategies with

Icodextrin”

150. International Vicenza Course on Peritoneal Dialysis, 6/12, Vicenza, Italy. “Time between Peritoneal Dialysis

Catheter Insertion and Use”

151. International Vicenza Course on Peritoneal Dialysis, 6/12, Vicenza, Italy. “Transplant Outcomes and Dialysis

Modality”

152. World Congress of the International Society for Peritoneal Dialysis, 9/12, Kuala Lumpur, Malaysia.

“Pathophysiology of the Peritoneal Membrane”

153. World Congress of the International Society for Peritoneal Dialysis, 9/12, Kuala Lumpur, Malaysia.

“Do Transplant Outcomes Differ Whether the Patient Comes from PD or HD?

154. International Society for Peritoneal Dialysis, Home Dialysis University, 10/12,”Importance of Proper PD

Catheter Placement”

155. International Society for Peritoneal Dialysis, Home Dialysis University, 10/12, “PD Catheter Problems”

156. International Society for Peritoneal Dialysis, Home Dialysis University, 10/12, “DOQI Adequacy Guidelines for

PD:Kt/V Discussion, Goals, Equations, and Calculations”

157. International Society for Peritoneal Dialysis, Home Dialysis University, 10/12, “Approach to the Volume

Overloaded Patient”

158. American Society of Nephrology, 10/12,” Blood Pressure and Volume Control in Peritoneal Dialysis”

159. Turkish Society of Nephrology, 11/12, “Causes of Peritoneal Membrane Failure”

160. African Association of Nephrology, 2/13, “Overview of Acute Kidney Injury”

161. African Association of Nephrology, 2/13, “Basic Principles of Peritoneal Dialysis”

Isaac Teitelbaum- Major Invited Lectures

162. 33rd Annual Dialysis Conference, 3/13, “Peritoneal Membrane Failure: A Basic Approach”

163. American Nephrology Nurses Association, 4/13, “VolumeControl in Peritoneal Dialysis: More than Osmosis”

164. International Society for Peritoneal Dialysis, Home Dialysis University, 5/13,”Importance of Proper PD Catheter

Placement”

165. International Society for Peritoneal Dialysis, Home Dialysis University, 5/13, “PD Catheter Problems”

166. International Society for Peritoneal Dialysis, Home Dialysis University, 5/13, “DOQI Adequacy Guidelines for

PD: Kt/V Discussion, Goals, Equations, and Calculations”

167. International Society for Peritoneal Dialysis, Home Dialysis University, 5/13, “Approach to the Volume

Overloaded Patient”

168. University of Alabama School of Medicine, Peritoneal Dialysis Academy, 10/13, “Anatomy, Physiology, and

Kinetics of Peritoneal Dialysis”

169. University of Alabama School of Medicine, Peritoneal Dialysis Academy, 10/13, “Ultrafiltration and Fluid

Management in Peritoneal Dialysis”

170. American Society of Nephrology, 11/13, “Innovative Approaches to Peritoneal Dialysate Composition to

Enhance Efficacy and Safety”

171. American Society of Nephrology, 11/13, “Peritoneal Dialysis: Update on Patient Survival”

172. International Society for Peritoneal Dialysis, Home Dialysis University, 1/14,”Importance of Proper PD Catheter

Placement”

173. International Society for Peritoneal Dialysis, Home Dialysis University, 1/14, “PD Catheter Problems”

174. International Society for Peritoneal Dialysis, Home Dialysis University, 1/14, “DOQI Adequacy Guidelines for

PD: Kt/V Discussion, Goals, Equations, and Calculations”

175. International Society for Peritoneal Dialysis, Home Dialysis University, 1/14, “The Long- term PD Patient”

176. 2nd Annual Symposium of the North American Chapter of ISPD, 2/14, “Management of Membrane Failure and

Encapsulating Peritoneal Sclerosis”

177. 34th Annual Dialysis Conference, 2/14, “Outcomes with Biocompatible Compared with Standard PD Solutions”

178. 34th Annual Dialysis Conference, 2/14, “L- Carnitine: a Potential New Osmotic Agent for Peritoneal Dialysis”

179. Bangladesh Renal Association, 2/14, “Assessment of Patients with Acute Kidney Injury”

180. Bangladesh Renal Association, 2/14, “Treatment of Acute Kidney Injury”

181. International Society for Peritoneal Dialysis, Home Dialysis University, 3/14,”Importance of Proper PD Catheter

Placement”

182. International Society for Peritoneal Dialysis, Home Dialysis University, 3/14, “Non-Infectious Complications

of PD”

Isaac Teitelbaum- Major Invited Lectures

183. International Society for Peritoneal Dialysis, Home Dialysis University, 3/14, “DOQI Adequacy Guidelines for

PD: Kt/V Discussion, Goals, Equations, and Calculations”

184. International Society for Peritoneal Dialysis, Home Dialysis University, 3/14, “The Long- term PD Patient”

185. World Congress of the International Society for Peritoneal Dialysis, 9/14, Madrid, Spain. “Prevention and

Treatment of Peritonitis in the PD of the Future”

186. International Society for Peritoneal Dialysis, Home Dialysis University, 9/14,”Importance of Proper PD Catheter

Placement”

187. International Society for Peritoneal Dialysis, Home Dialysis University, 9/14, “PD Catheter Problems”

188. International Society for Peritoneal Dialysis, Home Dialysis University, 9/14, “DOQI Adequacy Guidelines for

PD: Kt/V Discussion, Goals, Equations, and Calculations”

189. International Society for Peritoneal Dialysis, Home Dialysis University, 9/14, “The Long- term PD Patient”

190. International Society for Peritoneal Dialysis, Home Dialysis University, 11/14,”Importance of Proper PD

Catheter Placement”

191. International Society for Peritoneal Dialysis, Home Dialysis University, 11/14, “PD Catheter Problems”

192. International Society for Peritoneal Dialysis, Home Dialysis University, 11/14, “Non-Infectious Complications of

Peritoneal Dialysis”

193. International Society for Peritoneal Dialysis, Home Dialysis University, 11/14, “DOQI Adequacy Guidelines for

PD: Kt/V Discussion, Goals, Equations, and Calculations”

194. International Society for Peritoneal Dialysis, Home Dialysis University, 11/14, “The Long- term PD Patient”

195. Renal Research Institute, International Conference on Dialysis, 1/15, “Ultrafiltration Failure in Peritoneal

Dialysis: A Pathophysiologic Approach”

196. Annual Dialysis Conference, 2/15, “Is Glucose Still the Best Osmotic Agent for Ultrafiltration”

197. Annual Dialysis Conference, 2/15, “Peritoneal Dialysis Adequacy: How Much is Enough?”

198. Annual Dialysis Conference, 2/15, “Panel Discussion: Practical Solutions to Practical Problems in PD”

199. International Society for Peritoneal Dialysis, Home Dialysis University, 3/15,”Importance of Proper PD Catheter

Placement”

200. International Society for Peritoneal Dialysis, Home Dialysis University, 3/15, “PD Catheter Problems”

201. International Society for Peritoneal Dialysis, Home Dialysis University, 3/15, “DOQI Adequacy Guidelines for

PD: Kt/V Discussion, Goals, Equations, and Calculations”

202. Chinese Society of Nephrology, International Forum on Peritoneal Dialysis, 4/15, “Pathophysiology of

Ultrafiltration Failure in Peritoneal Dialysis”

203. International Society for Peritoneal Dialysis, Home Dialysis University, 10/15, “PD Access Issues”

Isaac Teitelbaum- Major Invited Lectures

204. International Society for Peritoneal Dialysis, Home Dialysis University, 10/15, “Approach to the Volume

Overloaded PD Patient”

205. International Society for Peritoneal Dialysis, Home Dialysis University, 10/15, “Case Study in BP and Volume

Control”

206. International Society for Peritoneal Dialysis, Home Dialysis University, 10/15, “Infrastructure for a Home

Dialysis Program”

207. International Society for Peritoneal Dialysis, Home Dialysis University, 11/15, “PD Access Issues”

208. International Society for Peritoneal Dialysis, Home Dialysis University, 11/15, “Peritoneal Dialysis Adequacy”

209. International Society for Peritoneal Dialysis, Home Dialysis University, 11/15, “Case Study in BP and Volume

Control”

210. International Society for Peritoneal Dialysis, Home Dialysis University, 11/15, “Case Study in Infectious

Complications of PD”

211. International Society for Peritoneal Dialysis, Home Dialysis University, 11/15, “Infrastructure for a Home

Dialysis Program”

212. International Dialysis Course in West Africa, 12/15, “Physiological Basis and Principles of Peritoneal Dialysis”

213. International Dialysis Course in West Africa, 12/15, “Prescriptions for CAPD and APD”

214. Ethiopian Conference on Renal Diseases and Renal Replacement Therapy, 12/15, “Overview of Peritoneal

Dialysis for the Non- Nephrologist”

215. Ethiopian Conference on Renal Diseases and Renal Replacement Therapy, 12/15, “A Syndromic Approach to

Glomerular Diseases in Adults”

216. Ethiopian Conference on Renal Diseases and Renal Replacement Therapy, 12/15, “AKI: Definition,

Pathogenesis, and Non- Dialytic Management”

217. International Dialysis Course in East Africa, 12/15, “Acute Kidney Injury: Pathogenesis”

218. International Dialysis Course in East Africa, 12/15, “Physiological Basis and Principles of Peritoneal Dialysis”

219. International Dialysis Course in East Africa, 12/15, “Peritoneal Dialysis Fluids”

220. International Dialysis Course in East Africa, 12/15, “Prescriptions for CAPD and APD”

221. International Dialysis Course in East Africa, 12/15, “CRRT and SLED for AKI: Principles and Practice”

222. World Congress of the International Society for Peritoneal Dialysis, 2/16, “Peritoneal Dialysis Prescription:

Ultrafiltration”

223. World Congress of the International Society for Peritoneal Dialysis, 3/16, Burnout in Peritoneal Dialysis:

Causes and Prevention”

224. International Society for Peritoneal Dialysis, Home Dialysis University, 3/16, “Non- Infectious Complications of

Peritoneal Dialysis”

Isaac Teitelbaum- Major Invited Lectures

225. International Society for Peritoneal Dialysis, Home Dialysis University, 3/16, “Peritoneal Dialysis Adequacy”

226. International Society for Peritoneal Dialysis, Home Dialysis University, 3/16, “Infrastructure for a Home Dialysis

Program”

227. International Society for Peritoneal Dialysis, Home Dialysis University, 5/16, “Cases in Modality Selection”

228. International Society for Peritoneal Dialysis, Home Dialysis University, 5/16, “PD Access Issues: Placement,

Infections, Complications”

229. International Society for Peritoneal Dialysis, Home Dialysis University, 5/16, “The Long Term PD Patient”

230. Congress of the Nephrology Association of Buenos Aires, 9/16, “Prevention, Diagnosis, and Treatment of

Peritonitis: Prospects for the Future”

231. Congress of the Nephrology Association of Buenos Aires, 9/16, “Encapsulating Peritoneal Sclerosis: Update on

Pathophysiology and Therapy”

232. Imphal Physicians Group, 9/16, “AKI: Definition, Pathogenesis, and Non- Dialytic Management”

233. Peritoneal Dialysis Society of India, 9/16, “Research in Peritoneal Dialysis: Current Status and Future Needs”

234. Peritoneal Dialysis Society of India, 9/16, “Clinical Approach to Cloudy Dialysate”

235. American Society of Nephrology, 11/16, “Dialysate Composition and Long-Term Changes in Peritoneal

Function”

236. International Society for Peritoneal Dialysis, Home Dialysis University, 2/17, “Adequacy Issues in PD, HD, and

Frequent HD: Basic Principles”

237. International Society for Peritoneal Dialysis, Home Dialysis University, 2/17, “Infrastructure for a Home Dialysis

Program”

238. Annual Dialysis Conference, 3/17, “Water Transport, Solute Sieving and Ultrafiltration”

239. Annual Dialysis Conference, 3/17, “Roundtable Discussion on Trends in PD in the US and Canada”

240. Asia- Pacific Chapter of the International Society for Peritoneal Dialysis, 3/17, “Peritoneal Dialysis: Benefits and

Challenges to its Utilization”

241. Asia- Pacific Chapter of the International Society for Peritoneal Dialysis, 3/17, “Research in Peritoneal Dialysis:

Current Status and Future Needs”

242. National Kidney Foundation Clinical Meeting, 4/17, “Technique Failure in Peritoneal Dialysis: Who’s to Blame?”

243. International Society for Peritoneal Dialysis, Home Dialysis University, 5/17, “PD Access Issues and

Complications”

244. International Society for Peritoneal Dialysis, Home Dialysis University, 5/17, “Blood Pressure and Volume

Control in Dialysis”

245. International Society for Peritoneal Dialysis, Home Dialysis University, 5/17, “Infrastructure for a Home Dialysis

Program”

Isaac Teitelbaum- Major Invited Lectures

246. ERA- EDTA Congress, 6/17, “Long-term Function of the Peritoneal Membrane: Does Fluid Composition

Matter?”

247. Nigerian Association of Nephrology, 10/17, “Physiology and Basic Principles of Peritoneal Dialysis”

248. Nigerian Association of Nephrology, 10/17, “Peritoneal Dialysis Fluids”

249. Nigerian Association of Nephrology, 10/17, “Basic Review of AKI and Indications for Renal Replacement

Therapy”

250. Nigerian Association of Nephrology, 10/17, “Prescribing Peritoneal Dialysis”

251. International Society for Peritoneal Dialysis, Home Dialysis University, 2/18, “PD Access Issues and

Complications”

252. International Society for Peritoneal Dialysis, Home Dialysis University, 2/18, “Blood Pressure and Volume

Control in Dialysis”

253. International Society for Peritoneal Dialysis, Home Dialysis University, 2/18, “The Long Term Peritoneal Dialysis

Patient”

254. Annual Dialysis Conference, 3/18, “Preventing Peritoneal Dialysis Dropout”

255. Annual Dialysis Conference, 3/18, “New Insights in Protecting the Peritoneal Membrane”

256. International Society for Peritoneal Dialysis, Home Dialysis University, 4/18, “Blood Pressure and Volume

Control in Dialysis”

257. International Society for Peritoneal Dialysis, Home Dialysis University, 4/18, “Adequacy Issues in PD, HD, and

Frequent HD: Basic Principles”

258. International Society for Peritoneal Dialysis, Home Dialysis University, 4/18, “Infrastructure for a Home Dialysis

Program”

259. World Congress of the International Society for Peritoneal Dialysis, 5/18, “The Peritoneal Membrane and Solute

and Water Transport: From Bench to Bedside”

260. World Congress of the International Society for Peritoneal Dialysis, 5/18, “The Catheter in PDOPPS and Other

International Databases”

261. Singapore Annual Peritoneal Dialysis Symposium, 6/18, “Peritoneal Dialysis Adequacy and Outcomes: What

Really Matters?”

262. Singapore Annual Peritoneal Dialysis Symposium, 6/18, “Research in Peritoneal Dialysis: Current Status and

Future Needs”

263. Mount Sinai Icahn School of Medicine, Advances in Peritoneal Dialysis, 9/18, “Keeping PD Patients Home:

Reducing Preventable Transition to In- Center Hemodialysis”

264. International Society for Peritoneal Dialysis, Home Dialysis University, 11/18, “Adequacy Issues in PD, HD, and

Frequent HD: Basic Principles and Introduction to PD Prescriptions”

265. International Society for Peritoneal Dialysis, Home Dialysis University, 11/18, “Blood Pressure and Volume

Control in Dialysis”

Isaac Teitelbaum- Major Invited Lectures

266. International Society for Peritoneal Dialysis, Home Dialysis University, 11/18, “Infrastructure for a Home

Dialysis Program

267. International Society for Peritoneal Dialysis, Home Dialysis University, 2/19, “Adequacy of Peritoneal Dialysis

and How to Write a PD Prescription”

268. International Society for Peritoneal Dialysis, Home Dialysis University, 2/19, “Blood Pressure and Volume

Issues in Home Dialysis”

269. International Society for Peritoneal Dialysis, Home Dialysis University, 2/19, “Home Dialysis Unit Infrastructure:

How to Build a Successful Program”

270. Annual Dialysis Conference, 3/19, “Exit Site/ Tunnel Infections: Prevention and Management”

271. Annual Dialysis Conference, 3/19, “Peritoneal Fluid Analysis and Result Interpretation: Implications for Care”

272. International Society for Peritoneal Dialysis, Home Dialysis University, 4/19, “Adequacy of Hemodialysis and

How to Write a Short Daily HD Prescription”

273. International Society for Peritoneal Dialysis, Home Dialysis University, 4/19, “Blood Pressure and Volume

Issues in Home Dialysis”

274. International Society for Peritoneal Dialysis, Home Dialysis University, 4/19, “Home Dialysis Unit Infrastructure:

How to Build a Successful Program”

275. ERA- EDTA Congress, 6/19, “Optimizing the Peritoneal Dialysis Prescription: What Really Matters?”

276. Asia Pacific Chapter of ISPD, 9/19, “The Present and Future of Peritoneal Dialysis in the World”

277. Asia Pacific Chapter of ISPD, 9/19, “Prevention of Early Dropout from Peritoneal Dialysis”

278. International Society for Blood Purification, 9/19, “Basic Principles of Low Volume High Efficiency Home

Hemodialysis (NxStage)”

279. Peritoneal Dialysis Society of India, 9/19, “Meet the Experts” Panel

280. Peritoneal Dialysis Society of India, 9/19, “Prescribing High Quality Peritoneal Dialysis: What Really Matters?”

281. International Society for Peritoneal Dialysis, Home Dialysis University, 11/19, “Adequacy of Hemodialysis and

How to Write a Short Daily HD Prescription”

282. International Society for Peritoneal Dialysis, Home Dialysis University, 11/19, “Blood Pressure and Volume

Issues in Home Dialysis”

283. International Conference on Dialysis – Advances in Kidney Disease, 1/20, “High Quality Peritoneal Dialysis:

How can it be Achieved?

284. International Society for Peritoneal Dialysis, Home Dialysis University, 1/20, “Adequacy of Hemodialysis and

How to Write a Short Daily HD Prescription”

285. International Society for Peritoneal Dialysis, Home Dialysis University, 1/20, “Blood Pressure and Volume

Issues in Home Dialysis”

286. International Society for Peritoneal Dialysis, Home Dialysis University, 1/20, “Home Dialysis Unit Infrastructure:

How to Build a Successful Program”

Isaac Teitelbaum- Major Invited Lectures

287. Annual Dialysis Conference, 2/20, “Resurgence of Gram Negative Peritonitis: Getting to the Bottom of It”

288. International Society for Peritoneal Dialysis, North American Chapter, 2/20, “Preserving Residual Kidney

Function and Managing its Decline in Peritoneal Dialysis Patients”

289. International Society for Peritoneal Dialysis, North American Chapter, 2/20, “Ask the Experts Panel: Difficult and

Unusual Cases”

290. American Society of Nephrology, 10/20, “Adequacy Targets: Clinical Benefits versus Numerical Obsessions”

(Virtual)

291. International Society for Peritoneal Dialysis, Home Dialysis University, 11/20, “Adequacy of Hemodialysis and

How to Write a Short Daily HD Prescription”

292. International Society for Peritoneal Dialysis, Home Dialysis University, 11/20, “Blood Pressure and Volume

Issues in Home Dialysis”

293. Saudi Society of Nephrology & Transplantation, Advances in PD Symposium, 11/20, “Delivering High Quality

Peritoneal Dialysis: What Really Matters?” (Virtual)

294. Saudi Society of Nephrology & Transplantation, Advances in PD Symposium, 11/20, “The Future of Peritoneal

Dialysis” (Virtual)

295. Annual Dialysis Conference, 3/21, “High Quality Peritoneal Dialysis- Beyond Kt/V” (Virtual)

296. National Kidney Foundation Spring Clinical Meeting, 4/21, “KDOQI U.S. Commentary on the 2020 ISPD

Practice Recommendations for Prescribing High-Quality Goal-Directed Peritoneal Dialysis” (Virtual)

297. International Society for Peritoneal Dialysis, Home Dialysis University, 5/21, “Adequacy of Hemodialysis and

How to Write a Short Daily HD Prescription”

298. International Society for Peritoneal Dialysis, Home Dialysis University, 5/21, “Blood Pressure and Volume

Issues in Home Dialysis”

299. Korean Society of Nephrology, 9/21, “Peritoneal Dialysis Adequacy: A Paradigm Shift” (Virtual)

300. Mount Sinai Icahn School of Medicine, Advances in Peritoneal Dialysis, 10/21, “Challenging Peritoneal Dialysis

Issues” (Virtual)

301. Chinese Peritoneal Dialysis Summit Forum, 12/21, “Defining Peritoneal Dialysis Adequacy: A Paradigm Shift”

(Virtual)

302. Pakistan Society of Nephrology, 3/22, “PD- Related Peritonitis” (Virtual)

303. International Society for Peritoneal Dialysis, Home Dialysis University, 5/22, “Adequacy of Hemodialysis and

How to Write a Short Daily HD Prescription”

304. International Society for Peritoneal Dialysis, Home Dialysis University, 5/22, “PD Access Issues: Placement,

Complications, and Infections”

305. International Society for Peritoneal Dialysis, Home Dialysis University, 5/22, “Blood Pressure and Volume

Issues in Home Dialysis”

306. World Congress of the International Society for Peritoneal Dialysis, 8/22, “Peritoneal Dialysis in Patients with

End- Stage Liver Disease”

Isaac Teitelbaum- Major Invited Lectures

307. World Congress of the International Society for Peritoneal Dialysis, 8/22, “Delivering High Quality Peritoneal

Dialysis: What Really Matters?”

308. International Conference on Dialysis, 9/22, “Novel Uses for Peritoneal Dialysis” (Virtual)

309. International Congress of Nephrology and Transplantation (Ecuador), 10/22, “Prescribing High-Quality Goal-

Directed Peritoneal Dialysis” (Virtual)

310. International Society for Peritoneal Dialysis, Home Dialysis University, 10/22, “How Peritoneal Dialysis Works

and “Adequacy” Concepts”

311. International Society for Peritoneal Dialysis, Home Dialysis University, 10/22, “Fitting the PD Prescription to the

Patient Not the Patient to The PD Prescription”

312. International Society for Peritoneal Dialysis, Home Dialysis University, 10/22, “Blood Pressure and Volume

Issues in Home Dialysis”

313. The Renal Replacement Therapy Forum 2022 (China), 11/22, “Peritoneal Dialysis in Patients with

End- Stage Liver Disease” (Virtual)

314. Nigerian Association of Nephrologists, Young Nephrologists Committee, 2/23, “Basic Principles of Peritoneal

Dialysis” (Virtual)

315. American Nephrology Nurses Association, High Country Chapter, 4/23, “Peritoneal Dialysis Adequacy:  
 A Paradigm Shift”

316. Latin American Society of Nephrology and Hypertension, 5/23, “Delivering High Quality Peritoneal

Dialysis: What Really Matters?”

317. Latin American Society of Nephrology and Hypertension, 5/23, “Potential Novel Uses for Peritoneal Dialysis”

Isaac Teitelbaum - Reviewed Publications

1. Scalia F, **Teitelbaum I**: Absence of efferents to the retina in the frog and toad. Brain Res 153:340-344, 1978.
2. **Teitelbaum I**, Berl T: Water metabolism in electrolyte disorders. Sem Nephrol 4:354-362, 1984.
3. **Teitelbaum I**, Berl T: Effects of calcium on vasopressin-mediated cAMP formation in cultured rat inner medullary collecting tubule cells - Evidence for the role of intracellular calcium. J Clin Invest 77:1574-1583, 1986.
4. **Teitelbaum I**, Mansour J, Berl T: Effect of cAMP on prostaglandin E2 production in cultured rat inner medullary collecting tubule (RIMCT) cells. Am J Physiol 251:F671-F677, 1986.
5. **Teitelbaum I**, Wolf A, Berl T: Control of prostaglandin E2 synthesis in cultured rat inner medullary collecting tubule cells: The role of calcium. Mineral Electrolyte Metabolism 12:308-313, 1986.
6. Veis JH, Hammond WS, **Teitelbaum I**: Hematuria and proteinuria in a patient with ankylosing spondylitis. Am J Kidney Dis 21:196-198, 1988.
7. **Teitelbaum I**, Strasheim A, Berl T: Adrenergic control of cAMP generation in rat inner medullary collecting tubule cells. Kidney Int 35:647-653, 1989.
8. **Teitelbaum I**: The epidermal growth factor receptor is coupled to a phospholipase A2-specific pertussis toxin-inhibitable guanine nucleotide-binding regulatory protein in cultured rat inner medullary collecting tubule cells. J Biol Chem 265:4218-4222, 1990.
9. **Teitelbaum I**, Strasheim A, Berl T: Epidermal growth factor-stimulated phosphoinositide hydrolysis in rat inner medullary collecting tubule cells: Regulation by G protein, calcium, and protein kinase C. J Clin Invest 85:1044-1050, 1990.
10. **Teitelbaum I**: Cyclic AMP and diacylglycerol: Mutually inhibitory second messengers in cultured rat inner medullary collecting tubule cells. J Clin Invest 86:46-51, 1990.
11. **Teitelbaum I**, Strasheim A: AVP stimulates adenylyl cyclase and phospholipase C in reciprocal fashion in cultured RIMCT cells. Am J Physiol 259:C693-C696, 1990.
12. Howard RL, Millspaugh J, **Teitelbaum I**: Adult and pediatric peritonitis rates in a home dialysis program: Comparison of CAPD and CCPD. Am J Kidney Dis 16:469-472, 1990.
13. Berl T, Mansour J, **Teitelbaum I**: ANP stimulates phospholipase C in cultured RIMCT cells: roles of protein kinases and G-protein. Am J Physiol 260:F590-F595, 1991.
14. Veis J, Molitoris B, Mansour J, **Teitelbaum I**, Berl T: Myo-inositol uptake by rat cultured inner medullary collecting tubule cells: Effect of osmolality. Am J Physiol 260:F619-F625, 1991.
15. **Teitelbaum I**: Vasopressin-stimulated phosphoinositide hydrolysis in cultured rat inner medullary collecting tubule cells is mediated by the oxytocin receptor. J Clin Invest 87:2122-2126, 1991.
16. **Teitelbaum I**: Hormone signaling systems in inner medullary collecting ducts (Invited Editorial). Am J Physiol 263:F985-F990, 1992.
17. **Teitelbaum I**: Protein kinase C inhibits arginine vasopressin-stimulated cAMP accumulation via A Gi-dependent mechanism. Am J Physiol 264:F216-F220, 1993.

Isaac Teitelbaum - Reviewed Publications

1. Schelling JR, Baum KF, **Teitelbaum I**: Didanosine administration in an HIV-positive renal transplant patient.

Am J Kidney Dis 22:60-63, 1993.

1. Aboaf A, **Teitelbaum I**: Coarctation of the aorta in the elderly: Case report and review of the literature. Am J Geriatric Cardiol 3:22, 1994.
2. **Teitelbaum I**, Berl T: Increased cytosolic Ca2+ inhibits arginine vasopressin-stimulated adenylyl cyclase activity in rat inner medullary collecting tubule cells by activation of protein kinase C. Am J Physiol 266:F486-F490, 1994.
3. Heasley LE, Senkfor SI, Winitz S, Strasheim A, **Teitelbaum I**, Berl T: Hormonal regulation of MAP kinase in cultured rat inner medullary collecting tubule cells. Am J Physiol 267:F366-F373, 1994.
4. **Teitelbaum I**, McGuinness S: Vasopressin resistance in chronic renal failure: evidence for the role of decreased V2 receptor mRNA. J Clin Invest 96:378-385, 1995.
5. Osorio F, **Teitelbaum I**: Treatment of congestive heart failure in patients with chronic renal insufficiency and end-stage renal disease. CHF 2(6):11-24,1996.
6. Osorio F, **Teitelbaum I**: Mechanisms of defective hydroosmotic response in chronic renal failure. J Nephrol 10:232-237, 1997.
7. Thaler SM, **Teitelbaum I**, Berl T: “Beer potomania” in non-beer drinkers: The effect of low dietary solute intake. Am J Kidney Dis 31:1028-1031, 1998.
8. Bleyer AJ, Burke SK, Dillon M, Garrett B, Kant KS, Lynch D, Rahman SN, Schoerfeld P, **Teitelbaum I**, Zeig S, Slatopolsky E: A comparison of the calcium-free phosphate binder sevelamer hydrochloride with calcium acetate in the treatment of hyperphosphatemia in hemodialysis patients. Am J Kidney Dis 33:694-701, 1999.
9. Parikh CR, **Teitelbaum I**: Managing diuretic therapy in patients with CHF and renal insufficiency.

J Crit Illness 15:11-12, 2000.

28. Rocklin MA, Quinn MJ, **Teitelbaum I**: Cloudy dialysate as a presenting feature of superior vena cava

syndrome. Nephrol Dial Transplant: 15:1455-1457, 2000.

1. Esson ML, Quinn MJ, Hudson EL, **Teitelbaum I**: Subcutaneously tunneled peritoneal dialysis catheters with delayed externalization: long term follow-up. Advances in Perit Dial: 16:123-128, 2000.
2. Rocklin MA, **Teitelbaum I**: Noninfectious causes of cloudy peritoneal dialysate. Seminars in Dialysis: 14:37-40, 2001.
3. **Teitelbaum I**: Vancomycin for the Initial Therapy of Peritonitis: Don’t throw Out the Baby with the Bath

Water. Perit Dial Int: 21: 235-238, 2001.

1. Malone RS, Fish DN, Abraham E, **Teitelbaum I**: Pharmacokinetics of Levofloxacin and Ciprofloxacin during Continuous Renal Replacement Therapy in Critically Ill Patients. Antimicrob Agents Chemother: 45: 2949-2954, 2001.
2. Malone RS, Fish DN, Abraham E, **Teitelbaum I**: Pharmacokinetics of Cefepime during Continuous Renal

Replacement Therapy in Critically Ill Patients. Antimicrob Agents Chemother: 45: 3148-3155, 2001.

Isaac Teitelbaum - Reviewed Publications

1. **Teitelbaum I**: How should ADEMEX affect PD practice in the United States? Hypertens Dialysis Clin

Nephrol 2002;9: http://www.hdcn.com/symp/02nkf/tei/tei.htm

# Sherman DS, Fish DN, **Teitelbaum I**: Assessing renal function in patients with hepatic cirrhosis: Problems and Pitfalls. Am J Kid Dis. 41: 269-278, 2003.

1. **Teitelbaum I**: Assessment of Renal Function in Patients with Liver Disease. Hypertens Dialysis Clin

# Nephrol 2003,9: http://www.hdcn.com/symp/03nkf/tei/tei.htm

1. **Teitelbaum I**: How much peritoneal dialysis is needed for optimal outcomes? Seminars in Dialysis

16: 374-375, 2003.

38. Parikh CR, Yalavarthy R, Gurevich AK, Robinson A, **Teitelbaum I**: Discrepancies in serum albumin

measurements vary by dialysis modality. Renal Failure 25: 787-796, 2003.

39. Mitra A, **Teitelbaum I**: Is it safe to simultaneously remove and replace infected peritoneal dialysis catheters?

Review of the literature and suggested guidelines. Advances in Perit Dial. 19: 255-259, 2003.

40. **Teitelbaum I**, Burkart J. Peritoneal Dialysis. Am J Kid Dis. 42: 1082-1096, 2003.

41. Fish DN, **Teitelbaum I**, Abraham E. Pharmacokinetics and Pharmacodynamics of Imipenem during Continuous

Renal Replacement Therapy in Critically Ill Patients. Antimicrob Agents Chemother. 49: 2421-2428, 2005.

42. Howard C, **Teitelbaum I**: Renal replacement therapy in patients with liver disease. Sem in Dial 18: 212-216, 2005.

43. Van Dijk CMA, LeDesma SG, **Teitelbaum I**: Patient characteristics associated with defects of the peritoneal

cavity boundary. Perit Dial Int 25: 367-373, 2005.

44. Astor TL, Weill D, Cool C, **Teitelbaum I**, Schwarz MI, Zamora MR: Pulmonary capillaritis in lung transplant

recipients: treatment and effect on allograft function. J Heart Lung Transplant 24: 2091-2097, 2005.

45. **Teitelbaum I**: Cloudy peritoneal dialysate: it’s not always infection. Contrib. Nephrol 150: 187-194, 2006.

46. **Teitelbaum I**: Peritoneal dialysis is appropriate for elderly patients. Contrib. Nephrol 150: 240-246, 2006.

47. Weiss AS, Lucia SM, and **Teitelbaum I**:A Case of Nephrogenic Fibrosing Dermopathy/Nephrogenic Systemic

Fibrosis. Nature Clin Pract Nephrol. 3: 111-115, 2007.

48. CocaSG, BaulingP, SchifftnerT, HowardCS, **TeitelbaumI**, ParikhCR: Contribution of Acute Kidney Injury

towards Morbidity and Mortality in Burns: A Contemporary Analysis. Am J Kid Dis. 49: 517-523, 2007.

49. Yalavarthy R and **Teitelbaum I**: Sterile Peritonitis with Monocytic Predominance Secondary to Acute Rejection

of a Previously Failed Renal Allograft. Perit Dial Int. 27: 466-467, 2007.

50. Yalavarthy R, Edelstein CE, **Teitelbaum I**: Acute Renal Failure and Chronic Kidney Disease Following Liver

Transplantation. Hemodialysis Int 11: S7- S12, 2007.

51. **Teitelbaum I**: The International Pediatric Peritonitis Registry: Starting to Walk. Kidney Int 72: 1305-1307, 2007

52. Yalavarthy R and **Teitelbaum I**: Peritoneal Dialysis Adequacy: Not Just Small Solute Clearance. Advances in

Peritoneal Dialysis 24: 99-103, 2008.

Isaac Teitelbaum - Reviewed Publications

53. Chiu YW, **Teitelbaum I**, Misra M, de Leon EM, Adzize T, Mehrotra. Pill burden, adherence,

hyperphosphatemia, and quality of life in maintenance dialysis patients. Clin J Am Soc Nephrol 4:1089-1096, 2009.

54. Goldberg R, Yalavarthy R, and **Teitelbaum I**: Adequacy of Peritoneal Dialysis: Beyond Small Solute Clearance.

Contributions in Nephrology. 163:147-154, 2009.

55. Furgeson S and **Teitelbaum I**: New Treatment Options and Protocols for PD-related Peritonitis. Contributions in

Nephrology. 163: 169-176, 2009.

56. Moore R and **Teitelbaum I**: Preventing Burnout in Peritoneal Dialysis Patients. Advances in Peritoneal Dialysis.

25: 92-95, 2009.

57. Kendrick J and **Teitelbaum I**: Strategies for Improving Long Term Survival in Peritoneal Dialysis Patients.

Clinical J Am Soc Nephrol. 5: 1123-1131, 2010.

58. **Teitelbaum I**: How Much Peritoneal Dialysis Does Your Patient Need? Parameters and Goals.

Dialysis & Transplantation. 39: 344-348, 2010.

59. Kiser TH, MacLaren R, Fish DN, Hassell KL and **Teitelbaum I**: Evaluation of Bivalirudin versus Unfractionated

Heparin for Preventing Hemofilter Occlusion in Continuous Renal Replacement Therapy.

Pharmacotherapy 30: 1117-1126, 2010.

60. Jaber B, Schiller B, Burkart J, Daoui R, Kraus M, Lee Y, Miller B, **Teitelbaum I**, Williams A and Finkelstein F:

Home Short Daily Hemodialysis Improves Restless Legs Symptoms and Sleep Disturbances: Interim Report

from the FREEDOM Study. Clinical J Am Soc Nephrol. 6: 1049-1056, 2011.

61. Thomas J and **Teitelbaum I:** Preservation of Residual Renal Function in Dialysis Patients. Advances in

Peritoneal Dialysis 27: 112-117, 2011.

62. Elhassan E, McNair B, Quinn M, and **Teitelbaum I**: Prolonged Duration of Peritoneal Dialysis Catheter

Embedment Does Not Decrease Catheter Success Rates. Perit Dial Int. 31: 558-564, 2011.

63. Golper TA, Saxena AB, Piraino B, **Teitelbaum I**, Burkart J, Finkelstein FO and Abu-Alfa A: Systematic Barriers

to the Effective Delivery of Home Dialysis in the United States: A Report from the Public Policy/Advocacy

Committee of the North American Chapter of the International Society for Peritoneal Dialysis.

Am J Kid Dis 58: 879-885, 2011.

64. Duong U, Kalantar- Zadeh K, Molnar MZ, **Teitelbaum I**, Kovesdy CP, and Mehrotra R: Mortality Associated with

Dose Response of Erythropoiesis Stimulating Agents in Hemo versus Peritoneal Dialysis Patients.

Am J Nephrol 35: 198-208, 2012.

65. **Teitelbaum I:** Peritoneal Dialysis after Cardiothoracic Surgery: Do It! Perit Dial Int. 32: 131-133, 2012.

66. Cheng SS, Berman G, Merritt G, Hendrickse A, Fiegel M, **Teitelbaum I**, Campsen J, Wachs M, Zimmerman M,

and Mandell S: The Response to Methylene Blue in Patients with Severe Hypotension during Liver

Transplantation. J Clin Anesth 24: 324- 328, 2012.

67. Panzer SE and **Teitelbaum I:** Alternative Dialysis Strategies with Icodextrin. Contrib Nephrol 178: 11- 15, 2012.

68. Warnock DG, Hebbar S, Bargman J, Burkart J, Davies S, Finkelstein FO, Mehrotra R, Ronco C, **Teitelbaum I**,

Urakpo K, Chertow GM: Prospective Safety Study of Bardoxolone Methyl in Patients with Type 2-Diabetes

Mellitus, End-Stage Renal Disease, and Peritoneal Dialysis. Contrib Nephrol 178: 157- 163, 2012.

Isaac Teitelbaum - Reviewed Publications

69. Elhassan E and **Teitelbaum I**: Time between Peritoneal Dialysis Catheter Insertion and Use. Contrib Nephrol

178: 228- 231, 2012.

70. Fuquay R and **Teitelbaum I:** Transplant Outcomes and Dialysis Modality. Contrib Nephrol 178; 251- 257, 2012.

71. Fuquay R and **Teitelbaum I:** Care of the Patient after Renal Allograft Failure: Managing the Present and

Planning For the Future. Am J Nephrol 36:348-354, 2012

72. Furgeson SB and **Teitelbaum I:** Basically, Dialysis is Not Good Enough. Clin J Am Soc Nephrol 8:177-178,

2013

73. Cadnapaphornchai MA and **Teitelbaum I:** Strategies for the Preservation of Residual Renal Function in

Pediatric Dialysis Patients. Pediatric Nephrology. 29: 825- 836, 2014.

74. Bieber S, Burkart J, Golper T, **Teitelbaum I**, and Mehrotra R: Comparative Outcomes between Continuous

Ambulatory and Automated Peritoneal Dialysis: A Narrative Review. Am J Kid Dis 63: 1027-1037, 2014.

75. CozzolinoM, FunkF, RakovV, PhanO, and **TeitelbaumI:** Preclinical Pharmacokinetics, Pharmacodynamics

and Safety of Sucroferric Oxyhydroxide. Current Drug Metabolism 15: 953-965, 2014.

76. Teixeira JP, Combs SA, and **Teitelbaum I:** Peritoneal Dialysis: Update on Patient Survival. Clin Nephrol.

83: 1-10, 2015

77. **Teitelbaum I:** Ultrafiltration Failure in Peritoneal Dialysis: A Pathophysiologic Approach. Blood Purification

39: 70-73, 2015.

78. Kiser TH, Fish DN, Aquilante CL, Rower JE, Wempe MF, MacLaren R, **Teitelbaum I:** Evaluation of

Sulfobutylether-beta-cyclodextrin (SBECD) Accumulation and Voriconazole Pharmacokinetics in critically ill

patients undergoing continuous renal replacement therapy. Critical Care 19: 32- 40, 2015.

# 79. Li PKT, Szeto CC, Piraino B, de Arteaga J, Fan S, Figueiredo AE, Fish DN, Goffin E, Kim YL, Salzer W, Struijk

# DG, **Teitelbaum I**, and Johnson DW: ISPD Peritonitis Recommendations: 2016 Update on Prevention and

# Treatment. Perit Dial Int. 36:481- 508, 2016.

80. Bajo MA, del Peso G, and **Teitelbaum I:** Peritoneal Membrane Preservation. Seminars in Nephrology.

37:77-92, 2017.

81. Perl J, Dember LM, Bargman JM, Browne T, Charytan DM, Flyteh JE, Hickson LJ, Hung AM, Jadoul M, Lee TC,

Meyer KB, Moradi H, Shafi T, **Teitelbaum I**, Wong L, and Chan CT On Behalf of the ASN- Dialysis Advisory Group: The Use of a Multidimensional Measure of Dialysis Adequacy- Moving Beyond Small Solute Kinetics. Clin J Am Soc Nephrol. 12:839-847, 2017.

82. Altmann C, Ahuja N, Kiekhaefer CM, Hernando AA, Okamura K, Bhargava R, Duplantis J, Kirkbride- Romero LA,

Huckles J, Fox BM, Kahn K, Soranno D, Gil H, **Teitelbaum I**, and Faubel S: Early Peritoneal Dialysis Reduces

Lung Inflammation in Mice with Ischemic Acute Kidney Injury. Kidney Int. 92:365-376, 2017.

83. **Teitelbaum I:** Crafting the Prescription for Patients Starting Peritoneal Dialysis. Clin J Am Soc Nephrol.

13:483-485, 2018.

84. Ambruso S and **Teitelbaum I**: Preventing Peritoneal Dialysis Dropout. Adv Perit Dial. 34:19-23, 2018.

Isaac Teitelbaum - Reviewed Publications

85. Shen JI, Schreiber MJ, Zhao J, Robinson BM, Pisoni RL, Mehrotra R, Oliver MJ, Tomo T, Tungsanga K,

**Teitelbaum I**, Ghaffari A, Lambie M, Perl J. Attitudes towards Peritoneal Dialysis among Peritoneal Dialysis and

Hemodialysis Medical Directors: Are we preaching to the right choir? Clin J Am Soc Nephrol. 14:1067-1070,

2019.

86. Haivas CD, **Teitelbaum I**. Eradication of Repeated Episodes of CNS Peritonitis: a Multipronged Approach.

Perit Dial Int. 39:568- 570, 2019.

87. Gutman T, Manera KE, Baumgart A, Johnson DW, Wilkie M, Boudville N, Craig JC, Dong J, Jesudason S,

Mehrotra R, Neu A, Shen JI, Van Biesen W, Blake PG, Brunier G, Cho Y, Jefferson N, Lenga I, Mann N,

Mendelson AA, Perl J, Sanabria RM, Scholes-Roberston N, Schwartz D, **Teitelbaum I**, Tong A. “Can I go to

Glasgow?” Learnings from patient involvement at the 17th Congress of the International Society for Peritoneal

Dialysis (ISPD). Perit Dial Int. 40:12- 25, 2020.

88. Al Sahlawi M, Wilson G, Stallard B, Manera K, Tong A, Pisoni R, Fuller DS, Cho Y, Johnson DW, Piraino B,

Schreiber M, Boudville N, **Teitelbaum I**, Perl J: Peritoneal Dialysis Associated Peritonitis Outcomes Reported in

Trials and Observational Studies: A Systematic Review. Perit Dial Int.40:132-140, 2020.

89. Brown EA, Blake PG, Boudville N, Davies S, de Arteaga, J, Dong J, Finkelstein F, Foo M, Hurst H, Johnson DW,

Johnson J, Liew A, Moraes T, Perl J, Shroff R, **Teitelbaum I**, Wang AYM, Warady B. International Society of

Peritoneal Dialysis Practice Recommendations: Prescribing High Quality Goal-Directed Peritoneal Dialysis.

Perit Dial Int. 40:244- 253, 2020.

90. Chen CH, Perl J, **Teitelbaum I:** Prescribing High Quality Peritoneal Dialysis: The Role of Preserving

Residual Kidney Function. Perit Dial Int. 40:274- 281, 2020.

91. Perl J, Fuller DS, Bieber BA, Boudville N, Kanjanabuch T, Ito Y, Nessim SJ, Piraino BM, Pisoni RL, Robinson

BM, Schaubel DE, Schreiber MJ, **Teitelbaum I**, Woodrow G, Zhao J, Johnson DW. Peritoneal Dialysis-Related

Infection Rates and Outcomes: Results From the Peritoneal Dialysis Outcomes and Practice Patterns Study

(PDOPPS). Am J Kidney Dis. 76:42-53, 2020.

92. Van Matre ET, **Teitelbaum I**, Kiser TH. Intravenous and Intraperitoneal Pharmacokinetics of Dalbavancin in

Peritoneal Dialysis Patients. Antimicrob Agents Chemother. 2020;64(5):e02089-19. Published 2020 Apr 21.

doi:10.1128/AAC.02089-19.

93. **Teitelbaum I**. Delivering High-Quality Peritoneal Dialysis: What Really Matters? Clin J Am Soc Nephrol.

15:1663-1665, 2020.

94. PerlJ, FullerDS, BoudvilleN, KligerAS, SchaubelDE, **TeitelbaumI**, WaradyB, NeuAM, PatelPR,

Piraino B, SchreiberM, and Pisoni RL. Optimizing Peritoneal Dialysis Associated Peritonitis Prevention in the

United States (OPPUS): From Standardized Peritoneal Dialysis Associated Peritonitis Reporting and Beyond.

Clin J Am Soc Nephrol. 16:154-171, 2020.

95. **Teitelbaum I**, Glickman J, Neu A, Neumann J, Rivara MB, Shen J, Wallace E, Watnick S, Mehrotra R.

KDOQI US Commentary on the 2020 ISPD Practice Recommendations for Prescribing High-Quality Goal-

Directed Peritoneal Dialysis. Am J Kid Dis. 77:157-171, 2021.

96. Vondracek SF, **Teitelbaum I**,Kiser TH. Principles of Kidney Pharmacotherapy for the Nephrologist:

Core Curriculum, 2021. Am J Kid Dis. 78:442-458, 2021.

97. Glickman JD, **Teitelbaum I**, Golper TA. Prescribing Home Hemodialysis. Adv Chronic Kid Dis. 28:157-163,

2021.

98. **Teitelbaum I**. Peritoneal Dialysis. N Engl J Med. 385:1786-1795, 2021.

Isaac Teitelbaum - Reviewed Publications

99. Al Sahlawi M, Zhao J, McCullough K, Fuller DS, Boudville N, Ito Y, Kanjanabuch T, Nessim SJ, Piraino BM,

Pisoni RL, **Teitelbaum I**, Woodrow G, Kawanishi H, Johnson DW, Perl J. Variation in PD-related Peritonitis

Outcomes in the PDOPPS. Am J Kidney Dis. 79:45-55, 2022.

100. Li PK, Chow KM, Cho Y, Fan S, Figueiredo AE, Harris T, Kanjanabuch T, Kim YL, Madero M, Malyszko J,

Mehrotra R, Okpechi IG, Perl J, Piraino B, Runnegar N, **Teitelbaum I**, Wong JK, Yu X, Johnson DW.

ISPD Peritonitis Guideline Recommendations: 2022 Update on Prevention and Treatment. Peri Dial Int.

42:110, 2022.

101. Chen CH, **Teitelbaum I:** Peritoneal Dialysis Adequacy- A Paradigm Shift. Kid Res Clin Practice. 41:150, 2022.

102. Cheetham MS, Zhao J, McCullough K, Fuller DS, Cho Y, Krishnasamy R, Boudville N, Figueiredo AE, Ito Y,

Kanjanabuch T, Perl J, Piraino BM, Pisoni RL, Szeto CC, **Teitelbaum I**, Woodrow G, Johnson DW.

International Peritoneal Dialysis Training Practices and the Risk of Peritonitis. Nephrol Dial Transpl.

37:937, 2022.

103. Perez L, You Z, **Teitelbaum I**, Andrews ES, Reddin R, Ramirez-Renteria L, Wilson G, Kendrick J.

A 6- Month clinical practice pilot study of sucroferric oxyhydroxide on nutritional status in patients

on peritoneal dialysis. BMC Nephrology 23:245, 2022*.*

104. Shen JI, Cho Y, Manera KE, Brown F, Dong J, Sahlawi MA, Acevedo RG, Htay H, Ito Y, Kanjanabuch T,

Nessim SJ, Ngaruiya G, Piraino B, Szeto CC, **Teitelbaum I**, Amir N, Craig JC, Baumgart A, Gonzalez AM,

Scholes-Robertson N, Viecelli AK, Wilkie M, Tong A, Perl J, on behalf of the SONG-PD Infection Workshop

Investigators, Establishing a Core Outcome Measure for Peritoneal Dialysis-Related Peritonitis: A Standardized

Outcomes in Nephrology – Peritoneal Dialysis (SONG- PD) Consensus Workshop Report.

Kidney International Reports. 7:1737, 2022.

105. Young EW, Zhao J, Pisoni RL, Piraino BM, Shen JI, Boudville N, Schreiber MJ, **Teitelbaum I**, Perl J,

McCullough K. Peritoneal Dialysis-Associated Peritonitis Trends using Medicare Claims Data. Am J Kid Dis.

81:179, 2023.

106. Boudville N, McCullough K, Bieber B, Pisoni R, Kanjanabuch T, Kawanishi H, Kim YL, Wilkie M, Nitta K,

Piraino B, **Teitelbaum I**, Perl J. A Different PET Test: The Relationship between Pet Ownership and Peritonitis

Risk in the Peritoneal Dialysis Outcomes and Practice Patterns Study (PDOPPS). Perit Dial Int. In Press.

107. Campbell R, **Teitelbaum I:** Novel Uses for Peritoneal Dialysis. Blood Purification. In Press.

108. Hayat A, Cho Y, Hawley CM, Htay H, Krishnasamy R, Pascoe E, **Teitelbaum I,** Varnfield M,Johnson DW on

behalf of the balANZ trial investigators:Association of Incremental Peritoneal Dialysis with Residual Kidney

Function Decline in Patients on Peritoneal Dialysis: A Secondary Analysis of the Balanz Trial.

Perit Dial Int. In Press.

109. Colbert JF, Griffin BR, Rolloff K, Erzen C, Altmann C, Okamura C, Campbell R, **Teitelbaum I**, Faubel S:

Hepcidin removal during Continuous Renal Replacement Therapy. Blood Purif. In Revision.

Isaac Teitelbaum – Non-Reviewed Publications

1. **Teitelbaum I**: Metabolic Acidosis. Micromedex Inc., 1993.
2. **Teitelbaum I**: Nephrolithiasis. Micromedex Inc., 1995.
3. **Teitelbaum I**: Hyperkalemia. Micromedex Inc., 1997.
4. **Teitelbaum I**: Hyponatremia. Micromedex Inc., 1999.
5. O’Meara L and **Teitelbaum I**: Dialyzers and Reuse: A Doctor's View. Renal Roundup. 1999, p.1.
6. Hockensmith ML, Madinger NE, **Teitelbaum I**: Concerns regarding the ISPD Year 2000 Recommendations for the Treatment of Peritonitis. Perit Dial Int: 21: 317-319, 2001 (letter).
7. Furgeson SB and **Teitelbaum I**:Maximizing Success with Peritoneal Dialysis: Best Demonstrated Practices. ASN Kidney News. 4: 14-15, 2012.
8. Brown EA, Blake PG, Boudville N, Davies S, de Arteaga J, Dong J, Finkelstein F, Foo M, Hurst H, Johnson DW, Johnson M, Liew A, Moraes T, Perl J, Shroff R, **Teitelbaum I**, Wang AY, Warady B.. Reply to letter from A Karkar [published online ahead of print, 2020 Apr 23]. Perit Dial Int. 2020;896860820920144. doi:10.1177/0896860820920144

Isaac Teitelbaum- Books

1. Golightly LK, Teitelbaum I, Kiser TH, Levin DA, Barber GR, Jones MA, Stolpman NM, Lundin KS eds.

*Renal Pharmacotherapy*. New York: Springer, 2013.

1. Golightly LK, Teitelbaum I, Simendinger BA, Kiser TH, Barber GR, Stolpman NM eds. *Renal Pharmacotherapy: Dosage Adjustment of Medications Eliminated by the Kidney,* 2nd ed. New York NY: Springer, 2021

Isaac Teitelbaum – Chapters

1. Berl T, **Teitelbaum I**: Effects of hypokalemia and hypercalcemia on water metabolism. In Schrier RW (ed): Vasopressin. New York: Raven Press, 1985, pp 543-552.

2. **Teitelbaum I**, Berl T, Kleeman CR: The physiology of the renal concentrating and diluting mechanisms. In Maxwell MH, Kleeman CR, Narins RG (eds): Clinical Disorders of Fluid and Electrolyte Metabolism, 4/e. New York: McGraw-Hill, 1987, pp 79-103.

3. **Teitelbaum I**, Berl T: Regulation of body fluid osmolality. In Jacobson HR, Klahr S, Striker GE (eds): Principles and Practice of Nephrology, Philadelphia, Decker, 1990, pp 22-26.

4. Lanese DM, **Teitelbaum I**: Hypernatremia. In Jacobson HR, Klahr S, Striker GE (eds): Principles and Practice of Nephrology, Philadelphia, Decker, 1990, pp 31-35.

5. **Teitelbaum I**, Kelleher SP, Berl T: Diabetes insipidus and the syndrome of inappropriate antidiuretic hormone secretion. In Schrier RW, Gottschalk CW (eds): Diseases of the Kidney, 5/e. Boston: Little Brown, 1992, pp 2503-2538.

6. **Teitelbaum I**, Kleeman CR, Berl T: The physiology of the renal concentrating and diluting mechanisms. In Narins RG, Maxwell MH, Kleeman CR (eds): Clinical Disorders of Fluid and Electrolyte Metabolism, 5/e. New York: McGraw-Hill, 1994, pp 101-127.

7. **Teitelbaum I**, Berl T: Regulation of body fluid osmolality. In Jacobson HR, Klahr S, Striker GE (eds): Principles and Practice of Nephrology, 2nd ed. Philadelphia, Decker, 1995, pp 884-887.

1. Lanese DM, **Teitelbaum I**: Hypernatremia. In Jacobson HR, Klahr S, Striker GE (eds): Principles and Practice of Nephrology, 2nd ed. Philadelphia, Decker, 1995, pp 893-898.
2. Contiguglia SR, Mishell JL, Klein MH, **Teitelbaum I**: Renal, electrolyte, blood-gas, and acid-base problems: Renal and urinary tract disorders. In Friedman HH (ed): Problem-Oriented Medical Diagnosis, 6th ed. Little Brown, Boston, 1996, pp 256-290.
3. Berl T, **Teitelbaum I**: Nephrology. In Schrier RW (ed): The Internal Medicine Casebook: Real Patients, Real Answers, 2nd ed. Philadelphia, Lippincott Williams & Wilkins, 1999, pp 362-410.

11. Chonchol M, **Teitelbaum I**: Renal, electrolyte, blood-gas, and acid-base problems: Renal and urinary tract

disorders. In Friedman HH (ed): Problem-Oriented Medical Diagnosis, 7th ed. Lippincott Williams & Wilkins,

2001, pp 243-263.

12. Parikh C, **Teitelbaum I**, Cameron JS: The long‑term outcome of glomerular diseases. In Schrier RW,

Gottschalk CW (eds): Diseases of the Kidney, 7th ed. Lippincott Williams & Wilkins, 2001, pp 1981-2044.

13. Liebman S, **Teitelbaum I**: Urinary Tract Obstruction. In Fink M, Abraham E, Vincent JL, Kochanek P

(eds): Textbook of Critical Care, 5th Edition. Elsevier Saunders, 2005, pp 1159-1167.

14. **Teitelbaum I**, Mehrotra R, Golper TA, Burkart JM, Piraino P: Peritoneal Dialysis. In Schrier RW (ed):

Diseases of the Kidney, 8th edition. Lippincott Williams & Wilkins, 2007, pp 2612-2647.

15. Berl T, **Teitelbaum I**: Nephrology. In Schrier RW (ed): The Internal Medicine Casebook: Real Patients, Real

Answers, 3rd edition. Lippincott Williams & Wilkins, 2007, pp 380-432.

16. Kooienga L, **Teitelbaum I**: Correction of Fluid, Electrolyte and Acid-Base Derangements by Peritoneal Dialysis in Acute Renal Failure. In Ronco C, Bellomo R (eds): Critical Care Nephrology, 2nd edition. Elsevier Saunders,

2008, pp 1486-1489.

Isaac Teitelbaum – Chapters

17. Kooienga L, **Teitelbaum I**: Nephrotic Syndrome vs. Nephritic Syndrome. In Lerma EV, Nissenson AR,

Berns JS (eds): Current Diagnosis & Treatment in Nephrology and Hypertension. McGraw Hill- Lange, 2009,

pp 211-216.

1. Bansal S, **Teitelbaum I**: Causes, Diagnosis, And Treatment of Peritoneal Membrane Failure. In Henrich WL

ed: Principles and Practices of Dialysis, 4th ed. Lippincott Williams & Wilkins, 2009, pp 266-289.

1. **Teitelbaum I** and Liebman S: Urinary Tract Obstruction. In Vincent JL, Abraham E, Moore FA, Kochanek PM,

Fink MP (eds): Textbook of Critical Care, 6th Edition. Elsevier Saunders, 2011, pp 902- 908.

1. Furgeson S, Mehrotra R, Burkart J, **Teitelbaum I**: Peritoneal Dialysis. In Coffman TM, Falk RJ, Molitoris BA,

Neilson EG, Schrier RW (eds): Diseases of the Kidney, 9th edition. Lippincott Williams & Wilkins, 2012, pp

2437-2472.

1. Furgeson S, **Teitelbaum I:** Peritoneal Dialysis. In: Himmelfarb J, Linas S, and Tuttle K, eds. Decision Support in Medicine: Nephrology and Hypertension. Wilmington DE. 2013.
2. Furgeson S, **Teitelbaum I**: The Patient Receiving Chronic Renal Replacement with Dialysis. In Schrier RW (ed): Manual of Nephrology, 8th edition. Wolters Kluwer Health, 2015, pp 253- 262.
3. Sirota JC and **Teitelbaum I**: Peritoneal Dialysis in the Critically Ill. In Webb A, Angus D, Finfer S, Gattinoni L and Singer M eds. Oxford Textbook of Critical Care. Oxford University Press, 2016, Chapter 216.
4. Bansal S, **Teitelbaum I**: Causes, Diagnosis, And Treatment of Peritoneal Membrane Failure. In Lerma EV and Weir MR eds. Principles and Practices of Dialysis, 5th ed. Lippincott Williams & Wilkins, 2016, pp 194- 219.
5. Montford J, **Teitelbaum I** and Liebman S: Urinary Tract Obstruction. In Vincent JL, Abraham E, Moore FA, Kochanek PM, Fink MP (eds): Textbook of Critical Care, 7th Edition. Elsevier Saunders, 2017, pp 784- 789.
6. Furgeson S, **Teitelbaum I**: Buried Catheters- How and Why. In Haggerty S (ed): Surgical Aspects of Peritoneal Dialysis. Springer, 2017, pp 113-118.
7. Krediet R, **Teitelbaum I**: Correction of Fluid, Electrolyte and Acid-Base Derangements by Peritoneal Dialysis in Acute Kidney Insufficiency. In Ronco C, Bellomo R, Kellum JA, Ricci Z eds: Critical Care Nephrology, 3rd edition. Elsevier, 2018, pp 1105- 1108.
8. Chen CH, **Teitelbaum I**: Physiology of Peritoneal Dialysis. In Rastogi A, Lerma EV, Bargman JM eds. Applied Peritoneal Dialysis. Springer, 2021, pp 11-23.
9. Ambruso S, **Teitelbaum I**: Diabetic Kidney Disease. In McDermott M and Trujillo JM eds. Diabetes Secrets. Elsevier, 2022, pp 23-29.
10. Furgeson S, **Teitelbaum I:** Determination of Continuous Ambulatory Peritoneal Dialysis and Automated Peritoneal Dialysis Prescriptions. In Nissenson AR, Fine RN, Mehrotra R, Zaritsky J eds. Handbook of Dialysis Therap7y, 6th edition. Elsevier, 2023, pp 212-215.
11. Krediet R, **Teitelbaum I:** The Physiology and Pathophysiology of Peritoneal Transport. In Nolph and Gokal's Textbook of Peritoneal Dialysis, 4th Edition. In Press.

Isaac Teitelbaum – Grants Awarded

1. NIH DK38464, “Mechanisms Underlying Nephrogenic Diabetes Insipidus”, 1986-1991, $336,000.

Principal Investigator.

1. National Kidney Foundation of Colorado, “Vasopressin Resistance in Chronic Renal Failure”, 1990,

$10,000. Principal Investigator.

1. Baxter Extramural Grant Program, “Vasopressin Resistance in Chronic Renal Failure”, 1990-1993,

$120,000. Principal Investigator.

1. NIH DK43697, “EGF Signaling in the Inner Medullary Collecting Duct”, 1992-1996, $435,000.

Principal Investigator.

5. GelTex Pharmaceuticals, “An Open-Label, Cross-Over Study of Renagel and Calcium Acetate in

Hemodialysis Patients”, 1996-97, $53,750. Principal Investigator.

6. SmithKline Beecham 265805/014, “A Double Blind, Multicenter, Parallel Group Study to Compare the

Efficacy and Safety of Oral SB265805 vs. Levofloxacin in the treatment of Pyelonephritis or Complicated

UTI”, 1998-99, $62,464. Principal Investigator.

7. Parke-Davis (Pfizer) 1025-005, “Open-Label, Multicenter, Pilot, Dose Exploration Study to Assess Efficacy

and Safety of IV YM087 (CI-1025) Administered as a Bolus Followed by Continuous Infusion in Patients

with Nonhypovolemic Hyponatremia”, 1999, $1,500. Co-Investigator.

8. Parke-Davis (Pfizer) 1025-006, “A 5-Day, Double-blind, Placebo Controlled, Multicenter Study of Oral

YM087 (CI-1025) to Assess Efficacy and Safety in Patients with Euvolemic or Hypervolemic

Hyponatremia”, 1999-ongoing, $45,500. Co-Investigator.

9. Parke-Davis (Pfizer) 1026-011, “A 12 Week Open Label Extension to Protocol 1025-006 and Protocol

1025-007 to Evaluate the Safety and Efficacy of YM087 (CI-1025) in Patients with Euvolemic or

Hypervolemic Hyponatremia”, 2000-ongoing, $11,500. Co-Investigator.

10. Amgen Inc. 990788, “A Study Evaluating the Initiation and Titration of Fixed Doses of Novel

Erythropoiesis Stimulating Protein (NESP) Therapy in Subjects with Chronic Renal Insufficiency”, 2000-

2002, $16,400. Co-Investigator.

11. Amgen Inc. 20000146, “A Randomized Pilot Study to Assess the Impact of Anemia Correction with

Novel Erythropoiesis Stimulating Protein (NESP) on Health-Related Quality of Life and Activity of Daily

Living in Subjects with Chronic Renal Insufficiency”, 2000- 2002, $27,325. Co-Investigator.

12. Gambro Renal Products, Inc., “Comparative Adequacy of Peritoneal Clearance Prediction with PD

Adequest, Pack PD, and PDC Computer Modeling Tools”, 2000-2002, $18,500. Principal Investigator.

13. Discovery Therapeutics, "A Phase II, Multi-Center, Double-Blinded, Placebo Controlled, Clinical Study to

Determine the Effect of DTI-0026 on the Treatment of Glomerulonephritis, 2000-2002, $29,855.

Co-Investigator.

14. Baxter Healthcare, “A study to evaluate the efficacy and safety of 7.5% Icodextrin Peritoneal Dialysis

Solution as compared to Dianeal PD-2 Peritoneal dialysis Solution with 4.25% dextrose, for the long dwell

in patients treated with automated peritoneal dialysis (APD)”, 2001- 2002, $23,458. Principal Investigator.

1. Abbott Laboratories, “A Phase III, Prospective, Randomized, Placebo-Controlled, Double-Blind, Multi-center Study to Determine the Safety and Efficacy of Zemplar Capsule (dosed Every Day) in Reducing Elevated

Serum Intact Parathyroid Hormone Levels in Subjects with Chronic Kidney Disease” 2002- 2003,

$26,242. Principal Investigator.

Isaac Teitelbaum – Grants Awarded

1. Lutipold Pharmaceuticals, Inc., “A Study of the Efficacy and Safety of Venofer (Iron Sucrose Injection) in

Anemic Patients receiving Peritoneal Dialysis” 2002- ongoing, $31,952. Principal Investigator.

1. Lutipold Pharmaceuticals, Inc., “Comparison of the Safety and Efficacy of Intravenous Iron versus Oral Iron in

Chronic Renal Failure Subjects with Anemia” 2003- ongoing, $26,842. Principal Investigator.

1. Baxter Healthcare Corporation. “EXTRANEAL Patient Experience Survey” 2004, $1800.

Principal Investigator.

19. National Institutes of Health, “FSGS Clinical Study”

20. Kaneka Pharma America, “Patient Registry for the Liposorber System”, 2004- 2005. Principal Investigator.

21. Yamanouchi, A 4-day, Open Label, Multicenter Phase 3b Study of IV YM087 in Patients with Euvolemic or

Hypervolemic Hyponatremia, 2004-2006, $28,000, Principal Investigator.