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## 受邀演講 (Invited speech)

1. 高雄長庚醫院兒科部學術演講 (2002/10)  
講題: Recent advances in renal distal tubule calcium transport-lessons from calbindin-D28k knockout mice
2. 高雄東京腎臟研討會 (2003/12/01)  
講題: On the mechanism of thiazide-associated hypocalciuria
3. 腎小管間質疾病國際研討會 (基隆長庚醫院 2005/10/22)  
講題: Calcium Homeostasis and Clinical Disorders
4. 臺灣家庭醫學醫學會九十五年地方學術研討會 (2006/3/5)  
講題: 腎功能不全者降血脂藥物的選擇  
地點: 台南成功大學附設醫院
5. 臺灣腎臟醫學會九十五年年會 特別演講 (2006/12/10)  
講題: Recent Advances in Renal Calcium and Magnesium Handling  
地點: 台中中國醫藥大學
6. 縣立鳳山醫院 醫師繼續教育 (2006/12/19)  
講題: Does Dual Blockade of RAS afford better result ?
7. 義守大學附設醫院腎臟/新陳代謝科聯合會議 (2006/12/22)  
講題: The role of RAS system in diabetic nephropathy
8. 高雄長庚醫院急診醫學科 (2007/03/08)  
講題: 實證醫學介紹
9. 高雄榮民總醫院內科部 學術演講 (2007/5/24)  
講題: Treatment of Hypertension in Diabetic Nephropathy
10. 台灣病歷協會學術演講 高雄榮民總醫院 (2007/04/07)  
講題: 新制評鑑病歷書寫
11. 時報文教基金會 高雄市長谷文教基金會 (2007/07/10)  
講題: 透析病患鈣、磷異常: 從腎性骨病變到心血管疾病
12. 高雄縣建佑醫院全院演講 (2007/10/03)  
講題: Combination therapy of renin angiotensin aldosterone inhibition for Chronic kidney disease
13. 高雄市立聯合醫院 內科部 學術演講 (2007/12/19)  
講題: Lipids, Statins and the Kidney
14. 高雄縣藥師公會 繼續教育 (2008/03/02)  
講題: 1. Chronic kidney disease in Taiwan  
2. RAS in Chronic Kidney Disease
15. 廈門長庚醫院 全院演講 (2008/04/26)  
講題: Chronic Kidney Disease in Taiwan
16. 屏東寶健醫院 內科部 學術演講 (2008/06/30)

講題: Targeting Renin-Angiotensin System in Patients with Diabetic Nephropathy

17. 高雄長庚醫院 一般醫學教師研習營 (2008/10/25)  
講題: 六大核心技能之 Patient Care
18. 嘉義長庚醫院 一般醫學教師研習營 (2008/11/01)  
講題: 六大核心技能之 Patient Care
19. 高雄市立凱旋醫院 全院演講 (2008/12/20)  
講題: Mini-CEX 之介紹與演練
20. 財團法人中華民國腎臟基金會 腎友講座 (2009/04/26)  
講題: 透析患者之心血管疾病
21. 臺南區內分泌新陳代謝科第 13 次聯合學術研討會 (2009/05/01)  
講題: Diabetic nephropathy, What is new?
22. 臺灣睡眠醫學會 臺中市 (2009/05/02)  
Guideline for the treatment and diagnosis of restless legs syndrome  
講題: Restless legs syndrome in chronic dialysis patients.
23. 臺灣專科護理師學會 病歷書寫技巧及運用研習會 (2009/06/06)  
講題: 病歷記載相關法規之議題
24. 臺南市郭綜合醫院 內科部演講 (2009/09/23)  
講題: Diabetes, Hypertension and Dyslipidemia as Risk Factors of Chronic Kidney Disease in Taiwan
25. 2009 年中華民國超音波醫學會年會教育演講 (2009/10/18)  
講題: Sonographic and Clinical Features of Gouty Nephropathy—What the Picture Says?
26. 健仁醫院九十八年病歷書寫技巧與應用研討會 (2009/11/16)  
講題: 病歷記載之法律相關議題
27. 中山醫學大學附設醫院 腎臟科 (2009/12/01)  
講題: Distinct solution, new resolution for peritoneal dialysis
28. 高雄縣醫師公會/建佑醫院 (2010/03/04)  
講題: The Role of Glycemic Control for Diabetes in Renal Continuum
29. 聖功醫院 內科部 (2010/03/31)  
講題: The Role of Glycemic Control in Diabetic Kidney Disease
30. 內科醫學會高屏月會(屏東基督教醫院) (2010/04/30)  
講題: Working on the top: Direct renin inhibitor in chronic kidney disease

31. 東港安泰醫院 醫教部 (2010/05/31)  
講題: 病歷書寫
32. 輔英科技大學醫學與健康學院 特別演講 (2010/06/11)  
講題: 台灣 CKD 我們為什麼拿第一
33. 屏東基督教醫院 全院演講 (2010/06/22)  
講題: 新制醫院評鑑病歷書寫重點暨病歷電子化發展趨勢
34. 台灣高血壓學會 Cardiovascular-Metabolic Outlooks IV 20100725  
講題: RAS Inhibition in Chronic Kidney Disease: A Revisit
35. 國軍高雄總醫院 內科部 (2010/07/29)  
講題: Therapeutic Benefits of HMG Co A Reductase in Renal Patients
36. 台灣腎臟醫學會 99 年度慢性腎臟病整體照護繼續教育課程 (高雄榮總)  
講題: 阻緩腎功能惡化的控制手段與目標 (2010/10/03)
37. 高雄長庚醫院 內科部 (2010/10/12)  
講題: 臨床能力評估方法的介紹: C b D and Mini-CEX
38. 聖馬爾定醫院 醫教部 教學成果評析研討會 (2010/11/12)  
講題: 臨床教學評量與回饋: 資料分析與運用
39. ILIB Taiwan 2010 Symposium 台灣動脈硬化暨血管病醫學會 (2010/11/21)  
講題: Defining Cardiorenal Syndrome: Nephrologist's perspective
40. 台灣內科醫學會 99 年度年會 教育演講 (2010/12/05 台大醫學院)  
講題: 慢性腎臟病之高血壓
41. 署立旗山醫院 全院教育演講 (2011/02/24)  
講題: 慢性腎臟病之現況
42. 嘉義基督教醫院 全院演講 (2011/03/29)  
講題: 完整的慢性腎臟病照護
43. 高雄市立聯合醫院 全院學術演講 (2011/4/21)  
講題: Anemia Management in Chronic Kidney Disease:  
The Top Gun and Buttom Line
44. 臺北馬偕醫院 腎臟科 2011/04/29  
講題: The goal for anemia treatment in CKD
45. 海峽兩岸糖尿病論壇 (2011/07/21) 北京

講題: CKD in Taiwan: Current status and future challenge

46.彰化基督教醫院 心臟科 (2011/08/17)

講題: Direct rennin inhibitor in CKD: outlooks for renoprotection

47. ILIB Taiwan 2011 Symposium 台灣動脈硬化暨血管病醫學會 (2011/08/20)

講題: Clinical benefit of lipid control for cardiorenal disease

48. World Diabetes Day: Supporting Quality care in Diabetes 中華民國糖尿病學會

講題:Vascular complications in diabetic hypertension: is microalbuminuria assessment important (2011/11/05)

49. 臺南市立醫院 全院演講 2011/11/25

講題: Targeting the RAAS in Patients with Diabetic Kidney Disease: How far we have come?

50. 台灣腎臟醫學會 100 年度年會 (2011/12/10 國防醫學院)

專題演講: Chronic Kidney Disease in the Elderly: Fact or Fiction?

51. 臺南新樓醫院 內科部 (2011/12/23)

講題: The RAAS in Diabetic Kidney Disease

52. Lipid Education in Asia Program (LEAP) (2012/04/22, Denpasar, Indonesia)

講題: Guidelines on diabetes and CKD: Taiwan Perspectives

53. 高雄市健仁醫院 全院學術演講 (2012/6/6)

講題: 慢性疾病照護典範: Care Program of CKD in Taiwan

54. 台灣腎臟醫學會第 73 次透析人員在職教育訓練課程 (2012/6/10 成大醫院)

講題: 老年慢性腎臟疾病:透析前的照護

55. 5<sup>th</sup> Congress of International Society for Hemodialysis (2012/08/04 台灣台北)

講題: Treatment of secondary hyperparathyroidism in chronic dialysis patients: vitaminD or calcimimetics?

56. 中華民國血脂及動脈硬化學會 2012 年會(2012/09/23 台灣台北)

講題: Consensus/Guidelines on Lipid Control in CKD Patients:  
Regional vs. Global Perspective

57. 高雄榮民總醫院內科部 學術演講 (2012/10/25)

講題: Chronic care model for renal patients in Taiwan: Start at the very

beginning

58. 台灣腎臟醫學會 101 年度年會 (2012/12/8 中國醫藥大學)  
專題演講: Vitamin D analog and calcimimetics in CKD: what is new?
59. 中華民國心臟學會 2012 年冬季會(2012/12/09 台灣高雄)  
專題演講: New Hope for CKD patients after the SHARP Trial: Myth or Really?
60. 台灣血脂衛教協會 2012 年會 (2012/12/23 台大公共衛生學院)  
專題演講: Dyslipidemia in CKD: the lower the better?
61. 中山醫學大學附設醫院內科部 學術演講 (2013/6/12)  
講題: RAAS inhibition in patients with Renal Risk
62. 中華民國血脂及動脈硬化學會 教育演講 (2013/09/07 and 09/13)  
講題: Recent advance in the treatment of dyslipidemia in chronic kidney disease
63. 嘉義長庚醫院內科部 學術演講 (2013/09/17)  
講題: Renal protection in diabetes: role of glycemic control
64. 內科醫學會 102 年年會學術演講 (2013/11/24 台大醫院國際會議中心)  
講題: Hyponatremia and Beyond: Clinical Impacts
65. 台灣腎臟醫學會 102 年度年會 (2013/12/8 國防醫學院)  
專題演講: Renal handing of divalent cations: recent advances and clinical implications
66. 台灣腎臟醫學會 102 年度年會 (2013/12/8 國防醫學院)  
專題演講: Diagnosis of vascular calcification in CKD.
67. 臺北國泰醫院內科部 學術演講 (2013/12/18)  
講題: RAAS inhibition for the control of hypertension in CKD