


姓名	陳健行	
畢業系所	醫學系第 21 屆(73 學年度畢業)	
現職	美國哈佛大學附屬麻省總醫院特聘僱問醫師 上海嘉會國際醫療腫瘤中心執行總監	
經歷	<ul style="list-style-type: none"> • Bessie Emanuel Endowed Chair for Clinical Oncology Research, Department of Medicine • Professor, Department of Basic Sciences, LLU • Professor, Department of Medicine and Pediatrics, LLU • Chief, Division of Medical Oncology & Hematology and Stem Cell Program, School of Medicine, Loma Linda University Medical Center, Loma Linda, CA • Chief Attending Physician, Division of Medical Oncology & Hematology, School of Medicine, Loma Linda University Medical Center, Loma Linda, CA 	
傑出事蹟及貢獻	<p>陳健行醫師現任為美國哈佛大學附屬麻省總醫院特聘僱問醫師、上海嘉會國際醫療腫瘤中心執行總監，曾任美國Loma Linda University醫學及基礎科學教授、醫院腫瘤內科與血液學科主任逾10年，並獲任臨床腫瘤學研究Bessie Emanuel講座醫學教授，致力於血液腫瘤、實體腫瘤等多項臨床及轉化醫學研究，在淋巴瘤、骨髓瘤、白血病、幹細胞移植、實體瘤驅動基因突變癌症靶向治療等擁有30多年的癌症研究和臨床經驗，並在Journal of Clinical Oncology, Leukemia, Blood、Journal of Clinical Investigation、Journal of Hepatology、Annals of Oncology、PNAS等多家國際核心期刊發表了六十多篇同行評審論文，研究成果卓著，榮獲多項研究獎項肯定。</p> <ul style="list-style-type: none"> • 11/2015 - 02/2017 Bessie Emanuel Endowed Chair for Clinical Oncology Research, Department of Medicine. • 2012-2017 NIH, P20 sub-project: “Immunoproteomics profiling in prostate Cancer: focus on health disparities” (Co-investigator-Chen [5%]); P.I. Carlos Casiano, Ph.D. • 2011-2012 Industry Grant-International Stem Cell Inc. [ISCO](PI – Chen) 	

US\$100,000

- 2012-2014 Grants to promote Collaborative and Translational Research (GCAT), Loma Linda University (PIs – Chen & Goyal) US\$75000
- 2010-2012 Susan G. Komen Foundation Clinical trials Enrollment Grant,(Co-investigator-Chen; P.I.-Yuan) US\$ 35,000
- 2006-2009 Cancer Syndicate Grant Award, funding agency: A*STAR and the BMR (Singapore), awarded for Animal model for pre-clinical testing in NUH/NUS. Award: S\$ 600,000/year one, extended to a 3 years grant (S\$ 1,600,000).
- 2006-2009 Singapore Cancer Syndicate 2004 Award, TN31: Non-myeloablative transplantation and targeted therapy in leukemia (3 years S\$1,200,000)
- 2006-2009 Singapore Cancer Syndicate 2004 Award, TN38: Development of an early phase clinical trials oncology program at The Cancer Institute (National Healthcare Group-NHG) (3 years, S\$1,100,000)
- 2005-2006 Terry Fox Run Cancer Research 2004 Grant Award-Singapore Cancer Society: CD8+ depleted DLI Cell therapy for acute myeloid leukemia following non-myeloablative transplantation (2 years, S\$200,000)
- 2000, 2001 & 2002 LLU, School of Medicine Research Award, competitive, yearly renewal
- 2001- National Medical Technology Test Bed, Director's discretionary Fund Award.
- 07/1998 - 06/2001 Leukemia Society of America Fellow Grant Award: Title: "Loss of heterozygosity in the development of acute myeloid leukemia" returned, due to changing institute.
- 07/1996 - 06/1998 NIH, University of Washington Cancer Biology & Transplantation training Grant Award
- 1991 American Society of Hematology Travel Award for Annual ASH meeting
- 09/1988 - 05/1992 University of Minnesota Research Assistantship Award
- 06/1985 Graduation Awards in Citizenship, Sportsmanship, and Leadership for top 3 students in graduating class (85'), China Medical University
- 05/1980 China Medical University, Honor Student Awards