

Curriculum Vitae

Last Updated: 04/20/2021

PERSONAL DATA

Name: Barbara C. Cahill, M.D.

Citizenship: [REDACTED]

EDUCATION

<u>Years</u>	<u>Degree</u>	<u>Institution (Area of Study)</u>
1989 - 1992	Fellow	University of Minnesota Hospitals (Pulmonary/Critical Care) Minneapolis, MN
1985 - 1988	Resident	University of Minnesota Hospitals (Internal Medicine) Minneapolis, MN
1981 - 1985	M.D.	University of Illinois - Peoria (Medicine) Peoria, IL
1977 - 1981	B.S.	University of Illinois at Urbana - Champaign (Biology) Champaign, IL

BOARD CERTIFICATIONS

11/04/1992 - 12/31/2022	American Board of Internal Medicine (Sub: Pulmonary Disease), Certified
11/03/1993 - 12/31/2023	American Board of Internal Medicine (Sub: Critical Care Medicine), Certified
09/15/1988 - Present	American Board of Internal Medicine (Internal Medicine), Certified - does not expire

CURRENT LICENSES/CERTIFICATIONS

2014 - Present	U.S. Department of Labor Black Lung Provider: Certificate of Registration - Physician (MD)
1996 - Present	State License (UT) - Physician (MD)

UNIVERSITY OF UTAH ACADEMIC HISTORY

Internal Medicine (Pulmonary), 10/01/1996 - Present

07/01/2014	Professor
07/01/2005 - 06/30/2014	Associate Professor
10/01/1996 - 06/30/2005	Assistant Professor

PROFESSIONAL EXPERIENCE

Full-Time Positions

2014 - Present	Professor, University of Utah, Salt Lake City, UT
2005 - 2014	Associate Professor, University of Utah, Salt Lake City, UT
1996 - 2005	Assistant Professor, University of Utah, Salt Lake City, UT

1992 - 1996 Clinical Instructor, University of Minnesota, Minneapolis, MN

Reviewer Experience

Reviewer for Transplantation

Reviewer for American Journal of Transplantation

Reviewer for Journal of Heart and Lung Transplantation

SCHOLASTIC HONORS

2019 Thomas H. Caine Award for Clinical Excellence
2019 Kenneth P. Burbidge Presidential Endowed Chair for Pulmonary Medicine and Lung Transplantation
2001 University of Utah Department of Medicine Odell Award for Outstanding Young Faculty
1997 University of Utah Department of Medicine Teaching Award
1991 Fellow's Case Presentation Award, American College of Chest Physicians
1990 Fellow's Case Presentation Award, American College of Chest Physicians

ADMINISTRATIVE EXPERIENCE

Administrative Duties

2020 - Present Chair, School of Medicine Academic Appeals Committee
2012 - Present Utah State Treatment & Care Program Medical Provider and Liaison, Tuberculosis Program
2012 - Present Pulmonary Physician, Miners Hospital, University of Utah
2010 - 2016 Associate Dean for Professionalism, Evaluation & Learning, School of Medicine
2005 - 2010 Associate Dean for Student Affairs, School of Medicine
2005 - 2007 Member, Lung Review Board, United Network of Organ Sharing (UNOS)
2001 - Present Member, Internal Medicine Housestaff Program Clinical Competency Committee, University of Utah
2000 - 2006 Consultant for Medicare Certification of Lung Transplant Programs, Department of Health and Human Services
1996 - Present Medical Director of Lung Transplant Program, University of Utah

PROFESSIONAL COMMUNITY ACTIVITIES

2015 - Present Volunteer Attending Physician, Midvale Family Health Clinic
2013 Invited Speaker, Salt Lake County Health Department, Surgery for Tuberculosis. 22nd Annual World TB Day Conference, SLC, Utah.
1985 - 1996 Volunteer Physician, Uptown Community Clinic

UNIVERSITY COMMUNITY ACTIVITIES

College Level

2006 - 2016 Member, School of Medicine Admissions Interview Committee
2005 - Present Member, Salary Equity Committee, School of Medicine

Department Level

2001 - Present Member, Internal Medicine, Housestaff Program Clinical Competency Committee

Division Level

2017 - Present Member, Pulmonary, Pulmonary and Critical Care Fellowship Program Evaluation Committee

2008 - Present Key Clinical Faculty, Pulmonary, Pulmonary and Critical Care Fellowship Training Program

CURRENT MEMBERSHIPS IN PROFESSIONAL SOCIETIES

American College of Radiology

American Society of Transplantation

American Thoracic Society

International Society for Heart & Lung Transplantation

FUNDING

Past Grants

08/01/96 - 07/31/03 The Role of PDGF-A in the Genesis of Pulmonary Hypertension.
Clinical Mentored Scientist Award 7K08HL003360
Principal Investigator(s): Barbara C. Cahill
Direct Costs: \$457,976 Total Costs: \$494,614
National Heart, Lung, and Blood Institute
Role: Principal Investigator

12/01/92 - 07/31/95 Primary Pulmonary Hypertension: Etiologic Role of PDGF
National Research Service Award 1F32HL008684
Principal Investigator(s): Barbara C. Cahill
National Heart, Lung, and Blood Institute
Role: Principal Investigator

Past Contracts

09/27/07 - 12/31/15 IBV Valve Trial: A Prospective, Randomized, Controlled Multicenter Clinical Trial to Evaluate the Safety and Effectiveness of the IBV Valve System for the Treatment of Severe Emphysema
Spiration, Inc.
Role: Co-Investigator

TEACHING RESPONSIBILITIES/ASSIGNMENTS

Course Lectures

2016 Facilitator, INTMD: Circulation, Respiration, and Regulation - Transplant, University of Utah, Internal Medicine, Transplant

2016 Developer, INTMD: Circulation, Respiration, and Regulation - Transplant, University of Utah, Internal Medicine, Transplant

2016 Facilitator, INTMD: Circulation, Respiration, and Regulation - Occupational and Environmental Pulmonary Diseases, University of Utah, Internal Medicine, Occupational and Environmental Pulmonary Diseases

2016 Developer, INTMD: Circulation, Respiration, and Regulation - Occupational and Environmental Pulmonary Diseases, University of Utah, Internal Medicine, Occupational and Environmental Pulmonary Diseases

2016 Facilitator, INTMD: Circulation, Respiration, and Regulation - Tuberculosis, University of Utah, Internal Medicine, Tuberculosis

2016 Developer, INTMD: Circulation, Respiration, and Regulation - Tuberculosis and Fungal Diseases, University of Utah, Internal Medicine, Tuberculosis and Fungal Diseases

2016 Facilitator, INTMD: Circulation, Respiration, and Regulation - Pulmonary Function Tests, University of Utah, Internal Medicine, Pulmonary Function Tests

2016 Developer, INTMD: Circulation, Respiration, and Regulation - Spirometry, University of Utah, Internal Medicine, Spirometry

2015 Developer, INTMD: Circulation, Respiration, and Regulation - Transplant, University of Utah, Internal Medicine, Transplant

2015 Developer, INTMD: Circulation, Respiration, and Regulation - Occupational and Environmental Pulmonary Diseases, University of Utah, Internal Medicine, Occupational and Environmental Pulmonary Diseases

2015 Developer, INTMD: Circulation, Respiration, and Regulation - Tuberculosis and Fungal Diseases , University of Utah, Internal Medicine, Tuberculosis and Fungal Diseases

2015 Developer, INTMD: Circulation, Respiration, and Regulation - Spirometry , University of Utah, Internal Medicine, Spirometry

2015 Facilitator, INTMD: Clinical Medicine - CMC III: Professional Identity Formatoin, University of Utah, Internal Medicine, CMC III: Professional Identity Formatoin

2015 Facilitator, INTMD: IPE Simulation: Care of the Inpatient - IPE Simulation: Care of the Inpatient, University of Utah, Internal Medicine, IPE Simulation: Care of the Inpatient

2014 Developer, INTMD: Circulation, Respiration, and Regulation - The road to transplant, University of Utah, Internal Medicine, The road to transplant

2014 Developer, INTMD: Circulation, Respiration, and Regulation - Patient Presentation 3, University of Utah, Internal Medicine, Patient Presentation 3

2014 Developer, INTMD: Circulation, Respiration, and Regulation - Occupational/ Environmental Lung Diseases , University of Utah, Internal Medicine, Occupational/ Environmental Lung Diseases

2014 Developer, INTMD: Circulation, Respiration, and Regulation - TB, University of Utah, Internal Medicine, TB

2014 Developer, INTMD: Circulation, Respiration, and Regulation - Spirometry and Diffusion, University of Utah, Internal Medicine, Spirometry and Diffusion

2014 Facilitator, INTMD: Circulation, Respiration, and Regulation - Pulm Small Group 1, University of Utah, Internal Medicine, Pulm Small Group 1

2014 Instructor, Pronouncing Death & Death Notes, : MS2014 Medical Sciences Track - Pronouncing Death & Death Notes

2013 Instructor, Patient Presentation, : MS2016 CRR - Patient Presentation

2013 Instructor, The Road to Transplant, : MS2016 CRR - The Road to Transplant

2013 Developer, INTMD: Circulation, Respiration, and Regulation - The road to transplant , University of Utah, Internal Medicine, The road to transplant

2013 Instructor, Occupational / Environmental Lung Disease , : MS2016 CRR - Occupational / Environmental Lung Disease

2013 Instructor, TB, : MS2016 CRR - TB

2013 Developer, INTMD: Circulation, Respiration, and Regulation - Occupational / Environmental Lung Diseases , University of Utah, Internal Medicine, Occupational / Environmental Lung Diseases

2013 Developer, INTMD: Circulation, Respiration, and Regulation - TB , University of Utah, Internal Medicine, TB

2013 Instructor, Spirometry and diffusing capacity, : MS2016 CRR - Spirometry and diffusing capacity

2013 Developer, INTMD: Circulation, Respiration, and Regulation - Spirometry and diffusing capacity, University of Utah, Internal Medicine, Spirometry and diffusing capacity

2013 Instructor, Mock Interviews, : MS2014 Primary Care Track - Mock Interviews

2013 Instructor, Mock Interviews, : MS2014 Primary Care Track - Mock Interviews

2013 Instructor, MS2017 Hospitalized Patient Interview, : MS2017 Clinical Skills and Medical Decision Making 1 - MS2017 Hospitalized Patient Interview

2013 Instructor, EBM - Estrogen Replacement therapy & Levels of evidence, : MS2015 M+R - EBM - Estrogen Replacement therapy & Levels of evidence

2013 Instructor, EBM - Estrogen Replacement therapy & Levels of evidence, : MS2015 M+R - EBM - Estrogen Replacement therapy & Levels of evidence

2013 Instructor, EBM - Diabetes, : MS2015 M+R - EBM - Diabetes

2013 Instructor, EBM - Diabetes, : MS2015 M+R - EBM - Diabetes

2012 Instructor, The Journey to the Lung Transplant, : MS2015 CRR - The Journey to the Lung Transplant

2012 Instructor, The Journey to the Lung Transplant, : MS2015 CRR - The Journey to the Lung Transplant

2012 Instructor, Evidence Based Medicine-DVT&PE, : MS2015 CRR - Evidence Based Medicine-DVT&PE

2012 Instructor, Occupational / Environmental Lung Diseases, : MS2015 CRR - Occupational / Environmental Lung Diseases

2012 Instructor, Occupational / Environmental Lung Diseases, : MS2015 CRR - Occupational / Environmental Lung Diseases

2012 Instructor, TB, : MS2015 CRR - TB

2012 Instructor, TB, : MS2015 CRR - TB

2012 Instructor, EBM - Affirm Trial, : MS2015 CRR - EBM - Affirm Trial

2012 Instructor, EBM: Stroke, Anti-coagulation + Anti-thrombotic, : MS2015 B+B - EBM: Stroke, Anti-coagulation + Anti-thrombotic

2012 Instructor, EBM: Depression Management, : MS2015 B+B - EBM: Depression Management

2012 Instructor, Preceptor Small Group Discussions, : MS2016 Phase I - Preceptor Small Group Discussions

2012 Instructor, Hospital with Preceptors, : MS2016 Phase I - Hospital with Preceptors

2012	Instructor, EBM: Vaccines - Facilitators, : MS2015 H+D - EBM: Vaccines - Facilitators
2012	Instructor, EBM: Vaccines - Facilitators, : MS2015 H+D - EBM: Vaccines - Facilitators
2012	Instructor, EBM - Pneumonia - Facilitators, : MS2015 H+D - EBM - Pneumonia - Facilitators
2011	Instructor, MOSPE Final Exam - Facilitators, : MS2014 CRR - MOSPE Final Exam - Facilitators
2011	Instructor, Midterm OSCE - Facilitators, : MS2014 CRR - Midterm OSCE - Facilitators
2011	Instructor, The Journey to Lung Transplant, : MS2014 CRR - The Journey to Lung Transplant
2011	Instructor, Pulmonary Small Group - Facilitators, : MS2014 CRR - Pulmonary Small Group - Facilitators
2011	Instructor, Occupational/Environmental Lung Disease, : MS2014 CRR - Occupational/Environmental Lung Disease
2011	Instructor, Breaking Bread, Sharing Stories, : MS2015 Phase I - Breaking Bread, Sharing Stories
2011	Instructor, Hospital with Preceptors, : MS2015 Phase I - Hospital with Preceptors
2011	Instructor, Evidence Based Medicine: Lupus Nephritis Comparative Trials, : MS2013 SMBJ - Evidence Based Medicine: Lupus Nephritis Comparative Trials
2011	Instructor, Evidence Based Medicine: COX-2 Studies, : MS2013 SMBJ - Evidence Based Medicine: COX-2 Studies
2011	Instructor, MD ID: OCC/ENV, Office of the Dean/Medicine, : Medical Science - OCC/ENV
2011	Instructor, MD ID: Evidence Based Medicine- DVT & PE, Office of the Dean/Medicine, : Medical Science - Evidence Based Medicine- DVT & PE
2011	Instructor, MD ID: The journey to lung transplant, Office of the Dean/Medicine, : Medical Science - The journey to lung transplant
2011	Instructor, MD ID: Planning Meeting, Office of the Dean/Medicine, : Medical Science - Planning Meeting
2011	Instructor, MD ID: Evidence based Medicine- Arrhythmias, Office of the Dean/Medicine, : Medical Science - Evidence based Medicine- Arrhythmias
2010	Instructor, Clinical Medicine: Midterm OSCE, : MS2014 Phase I - Clinical Medicine: Midterm OSCE
2000 - 2006	Instructor, INTMD 7060: Pulmonary OS - Small Groups

Clinical Teaching

2015 - Present	Attending Physician, Midvale Clinic
2012-present	Key Clinical Faculty, Pulmonary and Critical Care Fellowship Program
2012-present	Pulmonary Physician, Miners Hospital Clinic
2012 -present	Consulting Physician, Salt Lake County Health Department Tuberculosis Clinic
1996-present	Clinic Attending, Pulmonary Fellow Continuity Clinic, University of Utah Hospital
1996-present	Attending Physician, Pulmonary Consult Service, University of Utah Hospital

1996-present Clinic Attending, Lung Transplant Clinic, University of Utah Hospital
1996-present Attending Physician, Pulmonary Service, University of Utah Hospital

Didactic Lectures

2018 PFT Basics for VAD Coordinators, Heart Transplant Coordinators, Lung Transplant Coordinators

Internal Teaching Experience

2014 Internal Medicine Residency Core Lecture Series. Occupational Lung Disease lecture.
2013 Internal Medicine Residency Core Lecture Series. Occupational Lung Disease lecture.

CE Courses Taught

2016 Facing IPF Together: A Case-based Team Approach. PILOT Conference, University of Utah School of Medicine
2015 Lung Transplantation for Pulmonary Hypertension, Pulmonary Hypertension Association Conference, University of Utah School of Medicine
2012 Lung Transplantation for Pulmonary Hypertension, Pulmonary Hypertension Association Conference, Intermountain Medical Center

PEER-REVIEWED JOURNAL ARTICLES

1. Liou TG, Adler FR, **Cahill BC**, Cox DR, Cox JE, Grant GJ, Hanson KE, Hartsell SC, Hatton ND, Helms MN, Jensen JL, Kartsonaki C, Li Y, Leung DT, Marvin JE, Middleton EA, Osburn-Staker SM, Packer KA, Shakir SM, Sturrock AB, Tardif KD, Warren KJ, Waddoups LJ, Weaver LJ, Zimmerman E, Paine R. (2021). SARS-CoV-2 Innate Effector Associations and Viral Load in Early Nasopharyngeal Infection. *Physiol Rep*, 9(4), e94761.
2. McKellar SH, Bowen ME, Baird BC, Raman S, **Cahill BC**, Selzman CH (2016). Lung transplantation following coronary artery bypass surgery—improved outcomes following single-lung transplant. *J Heart Lung Transplant*, 35(11), 1289-1294.
3. Wood DE, Nader DA, Springmeyer SC, Elstad MR, Coxson HO, Chan A, Rai NS, Mularski RA, Cooper CB, Wise RA, Jones PW, Mehta AC, Gonzalez X, Sterman DH (2014). The IBV Valve trial: a multicenter, randomized, double-blind trial of endobronchial therapy for severe emphysema. *J Bronchology Interv Pulmonol*, 21(4), 288-97.
4. Best D, Sumner K, Austin E, Chung W, Brown L, Borczuk A, Rosenzweig E, Bayrak-Toydemir P, **Cahill B**, Tazelaar H, Leslie K, Hemnes A, Robbins I, Elliott C (2014). EIF2AK4 Mutations in Pulmonary Capillary Hemangiomatosis. *Chest*, 145(2), 231-236.
5. Ismail S, Sturrock A, Wu P, **Cahill B**, Norman K, Huecksteadt T, Sanders K, Kennedy T, Hoidal J. (2009). NOX4 mediates hypoxia-induced proliferation of human pulmonary artery smooth muscle cells: the role of autocrine production of transforming growth factor- β 1 and insulin-like growth factor binding protein-3. *Am J Physiol Lung Cell Mol Physiol*, 296(3), L489-L499.
6. Sundar KM, Ludwig KA, Alward WT, Pearce MJ, Bishop CT, Hammond RC, Hillyard DR, Freestone SW, Ozment A, **Cahill BC** (2008). Clinical course and spectrum of intensive care unit patients reactivating herpes simplex-1 virus: a retrospective analysis. *Indian J Crit Care Med*, 12(4), 145-52.
7. Liou TG, **Cahill BC** (2008). Pediatric lung transplantation for cystic fibrosis. *Transplantation*, 86(5), 636-7.

8. Liou TG, **Cahill BC** (2008). Pediatric lung transplantation for cystic fibrosis. *Transplantation*, 86(5), 636-637.
9. Liou TG, Adler FR, Cox DR, **Cahill BC** (2008). Lung Transplantation and Survival in Children with Cystic Fibrosis. LID - e6 [pii]. *N Engl J Med*, 359(5).
10. Liou TG, Adler FR, Cox DR, **Cahill BC** (2007). Lung transplantation and survival in children with cystic fibrosis. *N Engl J Med*, 357(21), 2143-52.
11. Liou TG, Adler FR, Cox DR, **Cahill BC** (2007). Lung Transplantation and Survival in Children with Cystic Fibrosis. *N Engl J Med*, 357, 2143-2152.
12. Sturrock A, **Cahill B**, Norman K, Huecksteadt TP, Hill K, Sanders K, Karwande SV, Stringham JC, Bull DA, Kennedy TP, Hoidal JR (2006). Transforming growth factor- β 1 induces Nox4 NAD(P)H oxidase and reactive oxygen species-dependent proliferation in human pulmonary artery smooth muscle cells. *Am J Physiol*, 290(4), L661-L673.
13. **Cahill BC**, Somerville KT, Crompton JA, Parker ST, O'Rourke MK, Stringham JC, Karwande SV (2003). Early experience with sirolimus in lung transplant recipients with chronic allograft rejection. *J Heart Lung Transplant*, 22(2), 169-76.
14. Conville PS, Brown JM, Steigerwalt AG, Lee JW, Byrer DE, Anderson VL, Dorman SE, Holland SM, **Cahill BC**, Carroll KC, Witebsky FG (2003). *Nocardia veterana* as a Pathogen in North American Patients. *J Clin Microbiol*, 41(6), 2560-8.
15. Liou TG, **Cahill BC**, Adler FR, Marshall BC (2002). Selection of patients with cystic fibrosis for lung transplantation. *Curr Opin Pulm Med*, 8(6), 535-41.
16. Liou TG, Adler FR, **Cahill BC**, FitzSimmons SC, Huang D, Hibbs JR, Marshall BC (2001). Survival effect of lung transplantation among patients with cystic fibrosis. *JAMA*, 286(21), 2683-9.
17. **Cahill BC**, O'Rourke MK, Parker S, Stringham JC, Karwande SV, Knecht TP (2001). Prevention of bone loss and fracture after lung transplantation: a pilot study. *Transplantation*, 72(7), 1251-5.
18. Liou TG, Adler FR, Fitzsimmons SC, **Cahill BC**, Hibbs JR, Marshall BC (2001). Predictive 5-year survivorship model of cystic fibrosis. *Am J Epidemiol*, 153(4), 345-52.
19. **Cahill B**, Crompton J, Somerville T, O'rourke M, Parker S, Stringham J, Karwande S (2001). Early experience with sirolimus in lung transplant recipients. *J Heart Lung Transplant*, 20(2), 162.
20. Bjarnason H, **Cahill B**, Klow NE, Han YM, Urness M, Gunther R, Gomes MR, Rosenberg MS, Dietz CA Jr, Hunter DW (1999). Tracheobronchial metal stents: effects of covering a bronchial ostium in pigs. *Acad Radiol*, 6(10), 586-91.
21. **Cahill BC**, Hibbs JR, Savik K, Juni BA, Dosland BM, Edin-Stibbe C, Hertz MI (1997). Aspergillus airway colonization and invasive disease after lung transplantation. *Chest*, 112(5), 1160-4.
22. **Cahill BC**, O'Rourke MK, Strasburg KA, Savik K, Jessurun J, Bolman RM 3rd, Hertz MI (1996). Methotrexate for lung transplant recipients with steroid-resistant acute rejection. *J Heart Lung Transplant*, 15(11), 1130-7.
23. Paller MS, **Cahill B**, Harmon KR, Miller RB, Sinaiko AR, Burke B, Manivel JC (1995). Glomerular disease and lung transplantation. *Am J Kidney Dis*, 26(3), 527-31.
24. **Cahill BC**, Harmon KR, Shumway SJ, Mickman JK, Hertz MI (1992). Tracheobronchial obstruction due to silicosis. *Am Rev Respir Dis*, 145(3), 719-21.
25. Hertz MI, Harmon KR, Knighton DR, **Cahill BC**, Duvall AJ 3rd, Shumway SJ, Bolman RM 3rd (1991). Combined laser phototherapy and growth factor treatment of bronchial obstruction after lung transplantation. *Chest*, 100(6), 1717-9.

REVIEW ARTICLES

1. Liou TG, Raman SM, **Cahill BC** (2013). Lung Transplantation for Chronic Obstructive Pulmonary Disease. [Review]. *Chest*, 142, 1-20.
2. Liou TG, Woo MS, **Cahill BC** (2006). Lung transplantation for cystic fibrosis. [Review]. *Curr Opin Pulm Med*, 12, (6), 459-63.
3. Sundar KM, Gosselin MV, Chung HL, **Cahill BC** (2003). Pulmonary Langerhans cell histiocytosis: emerging concepts in pathobiology, radiology, and clinical evolution of disease. [Review]. *Chest*, 123, (5), 1673-83.
4. **Cahill BC**, Ingbar DH (1996). A Systematic Approach to Evaluating Massive Hemoptysis: Practical Strategies for Localizing the Bleeding Site. [Review]. *J Crit Illn*, 11, (7), 446-56.
5. **Cahill BC**, Ingbar DH (1994). Massive hemoptysis. Assessment and management. [Review]. *Clin Chest Med*, 15, (1), 147-67.

ADDITIONAL PUBLICATIONS

Commentary

1. **Cahill BC**, Raman SR, Stringham JR, McKellar SH, Selzman CH, Liou TG (In Press). Longer life or more life: choose one please. *J Surg Res*.

Editorials

1. **Cahill BC**, Hatton ND, Ryan JJ (2017). From bone morphogenic protein receptor II mutations to heritable pulmonary arterial hypertension-the long and winding road. *J Heart Lung Transplant*, 36 (2), 134-135.
2. **Cahill BC**, Raman SM, Selzman CH, Liou TG (2013). Use of older donors for lung transplantation-you can't get there from here. *J Heart Lung Transplant*, 32(8), 757-9.
3. Raman SM, **Cahill BC** (2011). Lung transplantation in older adults: how old is too old? *J Heart Lung Transplant*, 30(3), 270-2.
4. Liou TG, **Cahill BC**. (2008). Pediatric lung transplantation for cystic fibrosis. *Transplantation*, 86 (5), 636-7.

Letters

1. Liou TG, Adler FR, **Cahill BC** (2005). Testing lung function decline to time lung transplantation. [Letter to the editor]. *Chest*, 128(1), 472-3; author reply 473-4.
2. Liou TG, Adler FR, **Cahill BC** (2005). Testing Lung Function Decline to Time Lung Transplantation [Letter to the editor]. *Chest*, 128(1), 473-474.
3. Rubin MA, Carroll KC, **Cahill BC** (2002). Caspofungin in combination with itraconazole for the treatment of invasive aspergillosis in humans. [Letter to the editor]. *Clin Infect Dis*, 34(8), 1160-1.
4. Liou TG, Adler FR, **Cahill BC**, FitzSimmons SC, Huang D, Hibbs JR, Marshall BC (2002). Priorities for lung transplantation among patients with cystic fibrosis. [Letter to the editor]. *JAMA*, 287(12), 1523-4; author reply 1524-5.

ORAL PRESENTATIONS

Meeting Presentations

International

2009

Raman SM, Cahill BC, Box T, Maughan T, Peterson-Short K, Carveth H, Liou TG. Portal Hypertension in CF Patients referred for Lung Transplantation. Presented at the 2009 annual ISHLT meeting, Chicago, IL.

National

- 2017 Cahill BC. Caring for the Miner with Advanced Lung Disease. National Coalition of Black Lung & Respiratory Disease Clinics. 2017 Conference.
- 2001 Cahill BC. Lung Transplantation for Lymphangiomyomatosis. Presented at the LAM Foundation / NHLBI Research Conference, Cincinnati, OH
- 2000 Cahill BC. Silicosis and Tuberculosis. Presented at ALA sponsored World TB Day Conference, "TB in our World Today."
- 1998 Cahill BC, Bitterman PB, Hoidal J. Vascular Remodeling: A Transgenic Model of the Vascular Fibroproliferative Response. Presented at ATS Fiftieth Anniversary Celebration of the NHLBI
- 1994 Cahill BC, Winkelmann J, Couch L, Chiang L, Peterson M, Bitterman PB. Primary Pulmonary Hypertension: A Transgenic Murine Model of the Vascular Fibroproliferative Response. Presented at ATS Pulmonary Vascular Development and Remodeling Poster-Slide Colloquium
- 1991 Cahill BC, Iber C. Severe Chyloptysis with Mediastinal Lymphangiectasis. Presented at ACCP Fellows Conference
- 1990 Cahill BC, Hertz, MI Shumway S, Mickman J, Harmon K. Endobronchial Obstruction Secondary to Silicosis and Mycobacterium Avium Intracellulare. Presented at the ACCP Fellows Conference

Local/Regional

- 2005 Cahill BC. Lung Transplantation: A Closer Look at a Complex Therapy. Presented at Utah Valley Regional Medical Center Medical Grand Rounds
- 2001 Cahill BC. Lung Transplantation. Ogden UT. Presented at the Utah Society of Respiratory Care annual meeting
- 2000 Cahill BC. Update on Lung Transplantation. Salt Lake City. Presented at the Intermountain Thoracic Society 2000 Conference

Invited/Visiting Professor Presentations

Local/Regional

- 1999 Cahill BC. Lung Transplantation in 1999. University of Texas at Tyler. Presented at Department of Medicine Grand Rounds.

Grand Rounds Presentations

- 2015 Of Boney Pickers, Jig Boys, Trappers and Slaggers: Occupational Lung Diseases of Miners. Department of Family and Preventive Medicine Rocky Mountain Center for Occupational & Environmental Health
- 2008 Cahill BC. Lung Transplantation - Perspectives on Progress and Prevention. University of Utah. Presented at Department of Medicine Grand Rounds.
- 2000 Cahill BC. Lung Transplantation. Where We are and Where We Aren't. University of Utah. Presented at Department of Medicine Grand Rounds.
- 1998 Cahill, BC. Lung Transplantation. University of Utah. Presented at Department of Medicine Grand Rounds