

Carlton Cespees McGregor, M.D.

ACADEMIC TRAINING

Fordham College	B.S.	1976
Harvard Medical School	M.D.	1980

TRAINING SHIP

Medical Intern, The Presbyterian Hospital in the City of New York, 622 West 168 th Street, New York, NY	1980-81
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Medical Resident, The Presbyterian Hospital in the City of New York, 622 West 168 th Street, New York, NY	1981-83
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Visiting Fellow in Pulmonary Medicine, Columbia University, College of Physicians and Surgeons, 630 West 168 th Street, New York, NY	1983-96
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BOARD QUALIFICATION

Board Certified Internal Medicine #09882	1986
Board Certified Pulmonary Medicine #09882	1994

ACADEMIC APPOINTMENTS

Instructor of Clinical Medicine, Columbia University, College of Physicians and Surgeons, 630 West 168 th Street, New York, NY	1986-87
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Assistant Professor of Medicine, Columbia University, College of Physicians and Surgeons, 630 West 168 th Street, New York, NY	1987-96
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Associate Professor of Medicine, Columbia University, College of Physicians and Surgeons, 630 West 168 th Street, New York, NY	1996-
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HOSPITAL APPOINTMENT

Assistant Physician, The Presbyterian Hospital in
the City of New York, 622 West 168th Street,
New York, NY 1986-87

Assistant Attending Physician, The Presbyterian Hospital in
the City of New York, 622 West 168th Street,
New York, NY 1987-96

Associate Attending Physician, The Presbyterian Hospital in
the City of New York, 622 West 168th Street,
New York, NY 1996-

COMMITTEES

Executive Committee – Faculty Council 1986-93
Third Year Medicine Clerkship 1986-87

PUBLICATIONS: Original, peer reviewed articles

1. Leibowitz DW, Caputo AL, Shapiro GC, Schulman LL, McGregor CC, DiTullo MR, Schwartz A, Smith CR, Homma S. Coronary Angiography in smokers undergoing evaluations for lung transplant: is routine use justified? *J Heart Coll Cardiol*, 1994; 33: 701-3.
2. Leibowitz DW, Smith CR, Michler RE, Ginsburg M, Schulman LL, McGregor CC, Li Mandri G, Weslow RG, DiTullo MR, Homma S. Incidence of complication involving the pulmonary veins following lung transplantation: a prospective transesophageal echocardiographic study. *J Am Coll Cardiol*, 1994; 24: 671-675.
3. Grewal Rg, McGregor CC, and Cole RP. Role of Flexible bronchoscopy in the diagnosis of pulmonary tuberculosis in HIV-infected patients. *J. Bronchoscopy*, 1995; 2:92-97.
4. Berkowitz N, Schulman LL, McGregor CC, Markowitz D, Gastroparesis after lung transplantation: potential role in potoperative complications. *Chest*, 1995; 108:1602-1607.
5. Leitowitz F, smith CR, Michler RE, Ginsburg M, Schulman LL, McGregor CC, Li Mandri G, Weslow RG, DiTullo MR, Homma S. Incidence of complication involving the pulmonary veins following lung transplantations: a prospective transesophageal perfusion in dogs. *Am J Physiol* 1995; 268:H1521-H1530
6. Schulman LL, Ho E, Reed E, McGregor CC, Smith Cr, Rose EA, Suciu-Foca N. Immunology monitoring in lung allograft recipients. *Transplantation*, 1996; 61:252-257.
7. Berkowitz N, Schulman LL, McGregor CC, Markowitz D, Gastroparesis after lung transplantation: Potential role in postoperative respirtory complications. *Chest*, December 1995; 108:1602-1607.
8. Shreeniwas R, Marboe C, McGregor CC, Schulman LL, Adhesion molecule in pulmonary allograft rejection. *Transplantation Proceedings* 1996; in press.
9. Shreeniwas R, Schulman LL, McGregor CC, and Austin JHM. Opportunistic bronchopulmonary infections after lung transplantation: Clinical and radiographic findings. *Radiology*, in Press
10. Schulman LL, Shreeniwas T, McGregor CC, Ginsburg ME, Michler RE, Oz MC, Fisher PE, Smith CR, Bronchial anastomotic complications after lung transplantation. *J Bronchology*, 1996; in press.

24. Bangsberg DR, Crowley K, Moss A, Dobkin JF, McGregor CC, Neu HC. Reduction in Tuberculin Skin-Test Conversion Among Medical House Staff Associated with Improved Tuberculosis Infection Control Practices. *Infection Control and Hospital Epidemiology*, Vol. 18. No 8; Aug 1997; 700-705.

ABSTRACTS

1. McGregor CC, and Caldwell PRB. Purification of human lung angiotensin converting enzyme. *Am Rev Respir Dis* 1987; 135:A501.
2. Grewal RG, McGregor CC, Cole RP. Bronchoscopy in pulmonary tuberculosis and human immunodeficiency virus infection: does it have a role? *Am Rev Respir Dis* 1993; 145:A915.
3. Grewal RG, McGregor CC, Cole RP. Factors influencing the decision to initiate treatment for suspected tuberculosis. *Am Rev Respir Dis* 1993; 145:A915
4. Auteri JS, Michler RE, Schulman LL, McGregor CC, Schenkel FA, Smith CR. Steroids and bronchial healing in lung transplantation: early clinical experience. *J Heart Lung Transplantation* 1992; 11:216.
5. Shreeniwas R, Marboe C, McGregor CC, Markowitz D, Gastroparesis after Lung lung transplantation: potential role in postoperative complications. *Am Rev Respir Dis* 1993; 605.
6. Schulman LL, McGregor CC, Ho E, Suci-Foca N. The role of anti-HLA antibodies in lung transplantation. *Am Rev Respir Dis* 1994; 149(4):A1095.
7. Schulman LL, McGregor CC, Ho E, Suci-Foca N. Association between infiltrating lymphocyte growth and acute rejection in lung allograft recipients. *Am Rev Respir Dis* 1994; 149(4):A1096.
8. Leibowitz D, Michler RE, Smith CR, Ginsburg M, Schulman LL, McGregor CC, Weslow R, DiTullo M, Homma S. Complications involving the pulmonary venous anastomoses after lung transplantation: a prospective transesophageal echocardiographic study. *J Heart and Lung Transplantation* 1994; 13:S29
9. Leibowitz D, Caputo A, Shapiro G, Schulman LL, McGregor CC, Ginsburg M, Michler RE, Smith CR, DiTullo M, Homma S. Yield of coronary angiographic in smokers undergoing evaluation for lung transplantation.

11. Leibowitz DW, Ditullo MR, Schulman LL, McGregor CC, Ellison JP, Michler RE, Smith CR, Homma S. Right ventricular functional recovery following lung transplantation: possible relationship to preoperative diagnosis. *J Am Coll Cardio*, (Submitted).
12. Shane E, Silverberg SJ, Sonovan S, Staron RB, Adesso V, Jorgesen B, McGregor CC, Schulman LL. Osteoporosis in Lung Transplantation Candidates with End-Stage Pulmonary Disease. *Am J Med*, (Submitted).
13. Shreeniwas R, Schulman LL, Berkman YM, McGregor CC, and Austin JHM. Opportunistic Bronchoscopy Infection after Lung Transplantation: Clinical and Radiographic Findings.
14. Schulman LL, Leibowitz DW, Anandarangam T, DiTullo MR, McGregor CC, Smith CR, and Homma S. Variability of Right Ventricular Functional Recovery After Lung Transplantation. *Transplantation*, Vol. 62, 622-625, No. 5, September 15, 1996
15. Shreeniwas R, Schulman LL, Narasimhan M, McGregor CC, and Marboe CC. Adhesion Molecules (E-Selection and ICSM-1) in Pulmonary Allograft Rejection. *Chest* 1996; Vol. 110:1143-1149.
16. Schulman LL, Shreeniwas R, McGregor CC, Gingsburg ME, Michler RE, OZ MC, Fisher PE, Smith CR,. Bronchial Anastomotic Complications after Lung Transplantation. *Journal of Bronchology* 1996; 3:271-279.
17. Schulman LL, Scully B, McGregor CC, Austin JHM. Pulmonary Tuberculosis after Lung Transplantation. *Chest* 1997; Vol. III, 459-62.
18. Ligouri C, Schulman LL, Weslow RG, DiTullo MB, McGregor CC, Smith CR and Homma S. Late Pulmonary Venous Complications after Lung Transplantation. *Am Soc Echocardiography*, 1997; 10:763-767.
21. Berkowitz N, Schulman LL, R, McGregor CC, Markowitz D, Gastroparesis after Lung transplantation; potential role in postoperative respiratory complications. *Chest* 1995; 108:1602.
22. Schulman LL, Ho E, Reed E, McGregor CC, Smith CR, Rose EA, Suci-Foca N. Immunologic monitoring in lung allograft recipients. *Transplantation* 1996; 61:252-257.
23. Shreeniwas R, Schulman LL, Berkman Y, McGregor CC, Austin JHM. Opportunistic bronchopulmonary infections after lung transplantation; clinical and radiologic findings. *Radiology* 1996; in press.

J Heart and Lung Transplantation 1994; 13:S86

10. Lebowitz D, Michler RE, Smith CR, Ginsburg M, Schulman LL, McGregor CC, Weslow R, DiTullio M, Homma S. Importance of imaging the pulmonary veins after lung transplantation: a prospective transesophageal echocardiographic study.

J Am Coll Cardiol 1994; 24:357A.

11. Lebowitz D, Caputo A, Shapiro G, Schulman LL, McGregor CC, Ginsburg M, Michler RE, Smith CR, DiTullio M, Homma S. Is routine use of coronary angiography justified for smokers undergoing lung transplantation.

J Am Coll Cardiol 1994; 24:435A.

12. Shane E, Schulman LL, McGregor CC, Adesso V, Staron RB, Factor-Litvak P. Skeletal status in patients with end-stage lung disease may increase risk of fracture after lung transplantation.

J Hear Lung Transplantation 1995; 14:S38.

13. Shreeniwas R, Austin JHM, Berkman Y, McGregor CC, Schulman LL. Opportunistic bronchopulmonary infections after lung transplantation; clinical and radiologic findings.

Am J Respir Crit Care Med 1995; 4:A90

14. Shreeniwas R, Schulman LL, McGregor CC, Giunzburg ME, Michler RE, OZ MC, Smith CR. Relation between anastomotic technique and airway complication after lung transplantation.

Am J Respir Crit Care Med 1995; 4:A90

15. Shane E, Schulman LL, McGregor CC, Donovan D, Adesso V, Staron RB, Factor-Litvak P. Osteoporosis in patients awaiting lung transplantation.

Am J Respir Crit Care Med 1995; 4:A91

16. Shreeniwas R, Austin JHM, Berkman Y, McGregor CC, Schulman LL. Radiographic patterns of CMV pneumonitis after lung transplantation.

Chest 1995; 108:105S

17. DiMango A, Schulman LL, McGregor CC, Simonelli PF. Expression of transforming growth factor (TGF)- β 1 RNA by bronchoalveolar lavage cells obtained from lung transplant recipients.

Chest 1995; 108:126S

18. Lebowitz DW, Schulman LL, DiTullo MR, McGregor CC, Ellison JP, Michler RE, Smith CR, Homma S. Variability of right ventricular functional recovery following lung transplantation.

Chest 1995; 108:170S.

19. Lebowitz DW, Caputo AL, Shapiro GC, Schulman LL, McGregor CC, DiTullo MR, Schwartz A, Smith CR, Homma S. Coronary angiography in smokers undergoing evaluation for lung transplantation: is routine use justified?
J Heart Lung Transplantation 1994; 33:701-3.

20. Lebowitz D, Smith CR, Michler RE, Ginsburg M, Schulman LL, McGregor CC, Li Mandri G, Weslow RG, DiTullo MR, Homma S. Incidence of complication involving the pulmonary veins following lung transplantation: a prospective transesophageal echocardiographic study.
J Am Coll Cardiol 1994; 24:671-675.