



- *Assistant Professor*
 - *Division of Pulmonary, Critical Care & Sleep Medicine*
 - *Department of Medicine*
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Conditions Treated:

- *Eosinophilic Lung Diseases*
- *Hypersensitivity Pneumonitis*
- *Lymphangiomyomatosis (LAM)*
- *Autoimmune Lung Diseases*
- *Pulmonary Alveolar Proteinosis (PAP)*

Programs & Services:

- *Interstitial Lung Disease (ILD) Program*
- *Department of Medicine*
- *Division of Pulmonary, Critical Care and Sleep Medicine (Adult)*
- *Pulmonary Alveolar Proteinosis (PAP) Program*

My special interest is state-of-the-art comprehensive care of patients with diffuse parenchymal lung diseases. Knowledge and diagnostic methods continue to improve our ability to provide more precise diagnoses and therapies to preserve quality of life and prevent disease progression. I also believe shared decision making is an integral part of effective and compassionate care.

Board Certification

2005, 2015: Internal Medicine
2019: Pulmonary Medicine

Education

1997 - 2002 George Washington University School of Medicine (Washington, D.C.), MD

Residency

2002 - 2005 Montefiore Medical Center, Albert Einstein College of Medicine (Bronx, NY), Internal Medicine

Fellowship

2009 - 2012 Sheba Medical Center, Tel Aviv University (Ramat Gan, Israel), Pulmonary Medicine Department
2016 - 2018 Mayo Clinic (Rochester, MN), Pulmonary Diseases Fellowship
2018 - 2019 Inova Fairfax Hospital (Falls Church, VA), Advanced Lung Disease and Lung Transplant

Professional Memberships

American College of Chest Physicians
American Thoracic Society

Awards & Recognition

2018: Alissa Award for Excellence in Quality Improvement for Best Team Project, Mayo Clinic,
2005: Outstanding House Officer, Internal Medicine, Montefiore Medical Center
2005: Dean's Internal Review Committee, Montefiore Medical Center

Publications

Rheumatoid pulmonary nodules: clinical and imaging features compared with malignancy.
Koslow M, Young JR, Yi ES, Baqir M, Decker PA, Johnson GB, Ryu JH. Eur Radiol. 2019 Apr;29
(4):1684-1692. PMID: 30288558

Peripheral blood telomere alterations in ground glass opacity (GGO) lesions may suggest malignancy. Koslow M, Shitrit D, Israeli-Shani L, Uziel O, Beery E, Osadchy A, Refaely Y, Shochet GE, Amiel A. Thorac Cancer. 2019 Mar 12. PMID: 30864244

COPD Guidelines: A Review of the 2018 GOLD Report. Mirza S, Clay RD, Koslow MA, Scanlon PD. Mayo Clin Proc. 2018 Oct;93(10):1488-1502. Review. PMID: 30286833

Unexplained cough: it is time to rule out Sjogren's syndrome. Koslow M, Kivity S, Vishnevskia-Dai V, Ben-Dov I. Clin Rheumatol. 2018 May;37(5):1215-1222. PMID: 29388084

The unique clinical features and outcome of infectious endocarditis and vertebral osteomyelitis co-infection. Koslow M, Kuperstein R, Eshed I, Perelman M, Maor E, Sidi Y. Am J Med. 2014 Jul;127(7):669.e9-669.e15. PMID: 24608019

Doctor's Contact Information

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Locations

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1400 Jackson St.

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Saint Joseph Hospital
1835 Franklin Street

Denver, CO 80218