Committee on Energy and Commerce  
U.S. House of Representatives  
Witness Disclosure Requirement - "Truth in Testimony"  
Required by House Rule XI, Clause 2(g)

1. Your Name: WILLIAM N ROM MD MPH

2. Are you testifying on behalf of the Federal, or a State or local government entity?  
   Yes  
   No X

3. Are you testifying on behalf of an entity that is not a government entity?  
   Yes X  
   No

4. Other than yourself, please list which entity or entities you are representing:  
   AMERICAN THORACIC SOCIETY

5. Please list any Federal grants or contracts (including subgrants or subcontracts) that you or the entity you represent have received on or after October 1, 2011:  
   Attached

6. If your answer to the question in item 3 in this form is “yes,” please describe your position or representational capacity with the entity or entities you are representing:  
   MEMBER

7. If your answer to the question in item 3 is “yes,” do any of the entities disclosed in item 4 have parent organizations, subsidiaries, or partnerships that you are not representing in your testimony?  
   Yes  
   No X

8. If the answer to the question in item 3 is “yes,” please list any Federal grants or contracts (including subgrants or subcontracts) that were received by the entities listed under the question in item 4 on or after October 1, 2011, that exceed 10 percent of the revenue of the entities in the year received, including the source and amount of each grant or contract to be listed:  
   NONE

9. Please attach your curriculum vitae to your completed disclosure form.  
   ATTACHED

Signature:  
Date: APR 8, 2013
William N. Rom, M.D., M.P.H.
Federal Grants, Contracts, and Subcontracts

1R01 HL090316-02(Rom) 07/01/07 – 06/30/13
NIH/NHLBI
“Longitudinal Studies of HIV-Associated Bacterial Pneumonia”
The purpose of this grant is to evaluate latent tuberculosis and other respiratory infections to determine their influence on the course of HIV-1 infection. Specifically, we propose to determine if bacterial pneumonia occurs at a lower incidence in the era of highly active-antiretroviral therapy (HAART) in HIV-infected individuals, and that bacterial pneumonia enhances local HIV-1 replication and mutation.

5T32 ES007267-18 (Rom) 07/01/92 - 06/30/13
NIH/NIEHS
Molecular and Cell Biology in Environmental Medicine Training
The purpose of this grant is to train 6 research fellows in translational research related to environmental disease and exposure.

5U01 CA086137-11 (ROM) 05/08/00 – 06/30/15
NIH/NCI
NYU Lung Cancer Biomarker Center
Early detection research network of NCI to evaluate individuals at increased risk for cancer to identify biomarkers associated with early stage cancer. The NYU Center screens 1000 smokers including asbestos-exposed with helical CT and sputum for lung cancer. Biomarkers are studied.
# American Thoracic Society
## Federal Grants and Awards 2010-2012

<table>
<thead>
<tr>
<th>Source</th>
<th>Project</th>
<th>2010</th>
<th>2011</th>
<th>2012</th>
<th>Project #</th>
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<tbody>
<tr>
<td>CDC</td>
<td>MECOR Program 2010</td>
<td>$24,000.00</td>
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<td>200-2009-M-31165</td>
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<td>CDC</td>
<td>MECOR Program 2011</td>
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<td>$22,000.00</td>
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<td>200-2011-M-40789</td>
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<tr>
<td>CDC</td>
<td>MECOR Program 2012</td>
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<td></td>
<td>$22,000.00</td>
<td>Na</td>
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<tr>
<td>CDC</td>
<td>Subcontract: US Partner Global Stop TB Partnership</td>
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<td>$24,204.27</td>
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<tr>
<td>EPA</td>
<td>Grant Support: “Workshop: Respiratory Health Effects of Global Climate Change”</td>
<td>$30,000.00</td>
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<td>EP10H001 399</td>
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<tr>
<td>NHLBI</td>
<td>Grant Support of ATS Book on Respiratory Disease (&quot;Breathing in America&quot;)</td>
<td>$25,000.00</td>
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<td>Na</td>
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<tr>
<td>NHLBI</td>
<td>Publications Support: &quot;The LUNG-HIV Study&quot; in Proceedings of the ATS Journal Vol. 8#3; 6/1/2011</td>
<td>$34,800.00</td>
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<tr>
<td>NHLBI</td>
<td>Publications Support: “Cell plasticity in Lung Injury and Repair” in Proceedings of the ATS Journal Vol. 8#3; 6/1/2011</td>
<td>$4,800.00</td>
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<td>NIEHS</td>
<td>Grant Support for Health Impacts of Global Climate Change</td>
<td>$10,000.00</td>
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<td>NIH</td>
<td>Publications Support: “Primary Ciliary Dyskinesia and Overlapping Syndromes” in Proceedings of the ATS Journal Vol. 8#5; 9/15/2011</td>
<td>$24,000.00</td>
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<td>USAID</td>
<td>Subcontract: TBCARE program</td>
<td>$376,272.68</td>
<td>$387,384.73</td>
<td>$740,421.17</td>
<td>Na</td>
</tr>
</tbody>
</table>
BIOGRAPHICAL SKETCH

Provide the following information for the key personnel and other significant contributors in the order listed on Form Page 2. Follow this format for each person. DO NOT EXCEED FOUR PAGES.

<table>
<thead>
<tr>
<th>NAME</th>
<th>POSITION TITLE</th>
<th>eRA COMMONS USER NAME (credential, e.g., agency login)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rom, William, N.</td>
<td>Sol and Judith Bergstein Professor of Medicine and Environmental Medicine</td>
<td>romw01</td>
</tr>
</tbody>
</table>

EDUCATION/TRAINING  (Begin with baccalaureate or other initial professional education, such as nursing, and include postdoctoral training.)

<table>
<thead>
<tr>
<th>INSTITUTION AND LOCATION</th>
<th>DEGREE</th>
<th>YEAR(s)</th>
<th>FIELD OF STUDY</th>
</tr>
</thead>
<tbody>
<tr>
<td>University of Colorado, Boulder, CT</td>
<td>BA</td>
<td>1967</td>
<td>Political Science</td>
</tr>
<tr>
<td>University of Minnesota, Minneapolis, MN</td>
<td>MD</td>
<td>1971</td>
<td>Medicine</td>
</tr>
<tr>
<td>Harvard University, Boston, MA</td>
<td>MPH</td>
<td>1973</td>
<td>Environmental Medicine</td>
</tr>
</tbody>
</table>

A. Positions and Honors

1971-1975  Resident, University of California, Davis-Sacramento Medical Center, Sacramento, CA
1975-1977  Fellow, Pulmonary Division and Environmental Sciences Lab, Mt. Sinai School of Medicine, NY
1977-1983  Assistant-Associate Professor, Pulmonary Division, Department of Internal Medicine, University of Utah, Salt Lake City, UT; Director, Rocky Mountain Center for Occupational & Environmental Health
1983-1989  Senior Investigator, Pulmonary Branch, NHLBI, NIH, Bethesda, MD
1989-present Professor and Director, Division of Pulmonary and Critical Care Medicine, Department of Medicine, Professor, Department of Environmental Medicine, NYU School of Medicine, New York, NY. Director, Chest Service, Bellevue Hospital, New York, NY
1991-2006  Program Director, GCRC, NYU School of Medicine
2002-present Sol and Judith Bergstein Professor of Medicine, NYU School of Medicine
2003-2004  Sabbatical as Legislative Fellow in Health and Environmental Policy in U.S. Senate for Senator Hillary Rodham Clinton
2004-present Adjunct Professor of Public Policy, Robert F. Wagner Graduate School of Public Service


B. Selected peer-reviewed publications (total: 247 articles, 60 books and chapters, 252 abstracts)


Maksimova E, Yie TA, Rom WN. In vitro mechanisms of lovastatin on lung cancer cell lines as a potential chemopreventive agent. Lung 2008; 186: 45-54.


C. Research Support

ACTIVE

5T32 ES007267-16 (Rom) 07/01/92 - 06/30/12
NIH/NIEHS
Molecular and Cell Biology in Environmental Medicine Training
The purpose of this grant is to train 6 research fellows in translational research related to environmental disease and exposure.

5U01 CA086137-07 (Rom) 05/08/00 – 02/28/10
NIH/NCI
NYU Lung Cancer Biomarker Center
Early detection research network of NCI to evaluate individuals at increased risk for cancer to identify biomarkers associated with early stage cancer. The NYU Center screens 1000 smokers including asbestos-exposed with helical CT and sputum for lung cancer. Biomarkers are abnormal p53 and k-ras.

CA114541 (Tang) 05/01/05-04/30/10
NIH/NCI
DNA Damage and Tobacco-Induced Lung Cancer
Three factors in the lung cells of tobacco smokers with and without lung cancer will be determined: 1) DNA damage distribution in the p53 and K-ras genes; 2) C5 cytosine methylation status in the p53 gene; and 3) the repair capacity.

1R01 HL090316-01(Rom) 10/01/07 – 09/30/12
NIH/NHLBI
Longitudinal Studies of HIV-Associated Bacterial Pneumonia
The purpose of this grant is to evaluate latent tuberculosis and other respiratory infections to determine their influence on the course of HIV-1 infection. Specifically, we propose to determine if bacterial pneumonia occurs at a lower incidence in the era of highly active-antiretroviral therapy (HAART) in HIV-infected individuals, and that bacterial pneumonia enhances local HIV-1 replication and mutation.

COMPLETED IN LAST 3 YEARS

RO1 HL059832-10 (Rom) 09/01/97 - 08/31/07
NIH/NHLBI
Host Response to TB and AIDS
This grant studies IFN-γ aerosol in modulating the Th1 response in TB/HIV pulmonary disease.