

# VIVO Scholar Mockup

last updated February 6, 2019

## Search or Browse Profiles

[Departments ▾](#)[Publications ▾](#)[Featured Topics ▾](#)

### About Scholars@Colgate

Showcases the scholarly contributions and activities of active Colgate faculty, postdocs, PhD students, and other academics. It includes up-to-date information on scholars' publications, grants, and contact information. [Read more...](#)

### Featured Publications



**Title:** [Automatic generation of investigator bibliographies for institutional research networking systems.](#)

**Authors:** [Michael Bales](#), Paul Albert, Stephen B. Johnson

**Journal:** Journal of Biomedical Informatics

**Date:** 2018 July

◀ 1 of 20 ▶

[People 12](#)[Publications 23](#)[Grants 1](#)[Export ▾](#)

## Michael Bales

### Research Impact and Evaluation Informationist

My research explores the use of information systems to promote communication and collaboration in patient care and biomedical research. The goal is to develop models that increase our understanding of...

[meb7002@med.cornell.edu](mailto:meb7002@med.cornell.edu) [646-962-1321](tel:646-962-1321)



## Paul Albert

### Associate Professor

Identity management, scholar information management, and author disambiguation. I have dual roles at Weill Cornell Medicine (WCM), both of which provide concrete value to the institution....

[paa2013@med.cornell.edu](mailto:paa2013@med.cornell.edu) [646-962-1321](tel:646-962-1321)



## Stephen B. Johnson

### Professor of Healthcare Policy and Research

My research explores the use of information systems to promote communication and collaboration in patient care and biomedical research. The goal is to develop models that increase our understanding of...

[johnsos@med.cornell.edu](mailto:johnsos@med.cornell.edu) [646-962-1321](tel:646-962-1321)

## Johnny NoHeadShot-NoOverview

### Professor of Medicine

**Keywords:** [Author disambiguation](#) [Biomedical informatics](#) [Cheesepuffs](#)

[johnnoheadshot@med.cornell.edu](mailto:johnnoheadshot@med.cornell.edu) [646-962-1321](tel:646-962-1321)

## Department

- Anesthesiology (12)
  - Biochemistry (6)
  - Brain and Mind Research Institute (3)
- [Show all...](#)

## Types

- Full-Time Faculty (12)
  - Voluntary Faculty (6)
  - PhD Student (3)
- [Show all...](#)

## Keywords (?)

- Author disambiguation (12)
  - Bioinformatics (6)
  - Cheesepuffs (3)
- [Show all...](#)

## Active Funding

- Department of Defense (12)
  - Gates Foundation (6)
- [Show all...](#)



People 12

Publications 23

Grants 1

Sort ▾ Export ▾

## A delayed dose of quadrivalent human papillomavirus vaccine demonstrates immune memory in HIV-1-infected men

**Authors:** Grant Ellsworth, SY Lensing, CB Ogilvie, JY Lee, SE Goldstone, JM Berry-Lawhorn, N Jay, EA Stier, JS Logan, MH Einstein, A Saah, RT Mitsuyasu, D Aboulafia, JM Palefsky, ... Timothy Wilkin

**Journal:** Papillomavirus research (Amsterdam, Netherlands)

**Type:** Academic Article

**Year:** 2018

[Full Text](#) [PMID: 28000000](#) [Citation +](#)



### Augustine M.K. Choi

Stephen and Suzanne Weiss Dean

Medicine – 2014-

[326 Publications](#)

## A partially-open inward-facing intermediate state of the Na<sup>+</sup> channel with Na<sup>+</sup> release and substrate transpor

**Authors:** Grant Ellsworth, SY Lensing, CB Ogilvie, JY Lee, SE Goldstone, JM Berry-Lawhorn, N Jay, EA Stier, JS Logan, MH Einstein, A Saah, RT Mitsuyasu, D Aboulafia, JM Palefsky, Augustine M.K. Choi

**Journal:** Papillomavirus research (Amsterdam, Netherlands)

**Type:** Academic Article

**Year:** 2018

[Full Text](#) [PMID: 28000000](#) [Citation +](#)

## A pilot study comparing the metabolic profiles of elite-level athletes from different sporting disciplines

**Authors:** Grant Ellsworth, SY Lensing, CB Ogilvie, JY Lee, SE Goldstone, JM Berry-Lawhorn, N Jay, EA Stier, JS Logan, MH Einstein, A Saah, RT Mitsuyasu, D Aboulafia, JM Palefsky, Timothy Wilkin

**Journal:** Papillomavirus research (Amsterdam, Netherlands)

**Type:** Academic Article

### Authors

- Johnson, Michael (10)
- Cricket, Jimmy (3)

Show all...

### Type

- Academic Article (10)
- Review (3)

Show all...

### Keywords

- Cardiac Arrest (12)
- Stroke (6)

Show all...

### Topics

- Cardiology (12)
- Medical Informatics (6)

Show all...

### Date range

### Journal Impact

### Author Affiliation

### AltMetric Score



People 12

Publications 23

Grants 2

Sort ▾ Export ▾

## PCORI NYC-CDRN, Phase II

**Contributors:** Grant Ellsworth (Principal Investigator), Jason Jones, Michael Michaels

**Funding agency:** National Institutes of Health

**Administered by:** Healthcare Policy & Research

**Date:** October 1, 2015 - September 30, 2018

## New York City Clinical Data Research Network

**Contributors:** Grant Ellsworth (Principal Investigator), Jason Jones, Michael Michaels

**Funding agency:** National Institutes of Health

**Administered by:** Healthcare Policy & Research

**Date:** October 1, 2015 - September 30, 2018

SEARCH

### Status

Active only (10)

### Investigators

Johnson, Michael (10)

Cricket, Jimmy (3)

Show all...

### Date range



2008

2018

### Funding Organization

Gates Foundation (12)

Department of Defense (6)

Show all...

### Administering Organization

Healthcare Policy (12)

Medicine (6)

Show all...

Sample Person 1, v.1



# Augustine M.K. Choi

## Stephen and Susan Weiss Dean

Dr. Choi is a clinician-scientist with expertise in the pathology and biology of lung disease. His laboratory research has focused on stress response genes and antioxidant enzymes, in particular heme oxygenase-1 (HO-1) and gaseous molecule carbon monoxide (CO), in response to oxidative stress and inflammation in a variety of models of lung disease such as acute respiratory distress syndrome. His laboratory also focuses on the improved understanding of the pathogenesis of chronic obstructive pulmonary disease (COPD). Dr. Choi's research has recently focused on the role of autophagy in acute and chronic lung diseases and his laboratory is currently examining whether low-dose inhaled carbon monoxide can be an effective therapy in human disease. He is a principal investigator of 4 NIH R01 grants, a NIH Program Project Grant, and a NIH U0 grant.

✉ [amc2056@med.cornell.edu](mailto:amc2056@med.cornell.edu)

☎ 646-962-1321

🌐 [choilab.com](http://choilab.com)

**Keywords:** autophagy; arteriosclerosis; heme oxygenase; mitochondrial dysfunction

**Positions &  
Background**

**Publications**

**Funding**

**Service**

**Teaching**



# Augustine M.K. Choi

## Stephen and Susan Weiss Dean

Dr. Choi is a clinician-scientist with expertise in the pathology and biology of lung disease. His laboratory research has focused on stress response genes and antioxidant enzymes, in particular heme oxygenase-1 (HO-1) and gaseous molecule carbon monoxide (CO), in response to oxidative stress and inflammation in a variety of models of lung disease such as acute respiratory distress syndrome. His laboratory also focuses on the improved understanding of the pathogenesis of chronic obstructive pulmonary disease (COPD). Dr. Choi's research has recently focused on the role of autophagy in acute and chronic lung diseases and his laboratory is currently examining whether low-dose inhaled carbon monoxide can be an effective therapy in human disease. He is a principal investigator of 4 NIH R01 grants, a NIH Program Project Grant, and a NIH U0 grant.

**Keywords:** autophagy; arteriosclerosis; heme oxygenase; mitochondrial dysfunction

### Contact info

[amc2056@med.cornell.edu](mailto:amc2056@med.cornell.edu)

646-962-1321

[choilab.com](http://choilab.com)

**Positions & Background**

**Publications**

**Funding**

**Service**

**Teaching**

Sample Person 1, v.3

# Augustine M.K. Choi

## Stephen and Susan Weiss Dean

Dr. Choi is a clinician-scientist with expertise in the pathology and biology of lung disease. His laboratory research has focused on stress response genes and antioxidant enzymes, in particular heme oxygenase-1 (HO-1) and gaseous molecule carbon monoxide (CO), in response to oxidative stress and inflammation in a variety of models of lung disease such as acute respiratory distress syndrome. His laboratory also focuses on the improved understanding of the pathogenesis of chronic obstructive pulmonary disease (COPD). Dr. Choi's research has recently focused on the role of autophagy in acute and chronic lung diseases and his laboratory is currently examining whether low-dose inhaled carbon monoxide can be an effective therapy in human disease. He is a principal investigator of 4 NIH R01 grants, a NIH Program Project Grant, and a NIH U0 grant.



### Contact info

[amc2056@med.cornell.edu](mailto:amc2056@med.cornell.edu)

646-962-1321

[choilab.com](http://choilab.com)

### Keywords

autophagy; arteriosclerosis; heme oxygenase;  
mitochondrial dysfunction; vascular disease

**Positions & Background**

**Publications**

**Funding**

**Service**

**Teaching**

Sample Person 2

## Positions & Background

[Show inactive positions](#)**Associate Professor of Clinical Healthcare Policy and Research**, Healthcare Policy and Research, 2014-**Associate Professor of Clinical Medicine**, Medicine, 2006-**PhD** Harvard University, 2008**MD** University of Louisville School of Medicine, 1984**BS** University of Kentucky, 1980

## Publications

[Show all 394 publications](#)

### A delayed dose of quadrivalent human papillomavirus vaccine demonstrates immune memory in HIV-1-infected men

**Authors:** Grant Ellsworth, SY Lensing, CB Ogilvie, JY Lee, SE Goldstone, JM Berry-Lawhorn, N Jay, EA Stier, JS Logan, MH Einstein, A Saah, RT Mitsuyasu, D Aboulafia, JM Palefsky, ... Timothy Wilkin**Journal:** Papillomavirus research (Amsterdam, Netherlands)**Type:** Academic Article**Year:** 2018[Full Text](#)[PMID: 28000000](#)[Citation +](#)

### A partially-open inward-facing intermediate conformation of LeuT is associated with Na<sup>+</sup> release and substrate transport.

**Authors:** Grant Ellsworth, SY Lensing, CB Ogilvie, JY Lee, SE Goldstone, JM Berry-Lawhorn, N Jay, EA Stier, JS Logan, MH Einstein, A Saah, RT Mitsuyasu, D Aboulafia, JM Palefsky, Augustine M.K. Choi**Journal:** Papillomavirus research (Amsterdam, Netherlands)**Type:** Academic Article**Year:** 2018

Sample Person 3

## Funding

[Show all funding](#)

### PCORI NYC-CDRN, Phase II

**Contributors:** Grant Ellsworth (Principal Investigator), Jason Jones, Michael Michaels

**Funding agency:** National Institutes of Health

**Administered by:** Healthcare Policy & Research

**Date:** October 1, 2015 - September 30, 2018

### PCORI NYC-CDRN, Phase II

**Contributors:** Grant Ellsworth (Principal Investigator), Jason Jones, Michael Michaels

**Funding agency:** National Institutes of Health

**Administered by:** Healthcare Policy & Research

**Date:** October 1, 2015 - September 30, 2018

## Service

**Chairman,** Derek Zoolander Center for Children Who Can't Read Good, 2010-

**Member,** Backstreet Boys Fan Appreciation Society, 2002-

## Teaching

**Biology 101,** Biomechanics Program, 2015-

**Hacking,** Computer Programming Program 2002-



Sample Grant

# New York City Clinical Data Research Network

## Grant

May 16, 2014 - October 16, 2015

Inactive

**Principal Investigator** Kaushal, Rainu**Key Personnel** Campion, Thomas; Cole, Curtis L; Gossey, J. Travis; Imperato-McGinley, Julianne; Kern, Lisa M**Administered by** Healthcare Policy & Research**Sponsor Award ID** GK-1212312

Sample Article

# Effects of an e-Prescribing interface redesign on rates of generic drug prescribing: Exploiting default options

## Academic Article

Cite/Export +

September 2016

**Abstract** Default options in health information technology exert a powerful effect on user behavior, an effect that can be leveraged to optimize decision making. Default options in health information technology exert a powerful effect on user behavior, an effect that can be leveraged to optimize decision making. Default options in health information technology exert a powerful effect on user behavior, an effect that can be leveraged to optimize decision making.

**Authors** Campion, Thomas; Cole, Curtis L; Gossey, J. Travis; Imperato-McGinley, Julianne; Kern, Lisa M

**Published in** JAMA

**Keywords** Communication; Computer Graphics; Health Education; Health Knowledge, Attitudes, Practice; Practice Patterns, Physicians'

**Times cited** 83 last updated 2019-02-05

**Full text**

**DOI** [10.100/jama.123.212](https://doi.org/10.100/jama.123.212)

**PMID** [20123456](#)

**PMCID** [PMC234234](#)

**Funding** NIH RR-12345