



Onondaga County Legislature

JAMIE McNAMARA
Clerk

JAMES J. ROWLEY
Chairman

TAMMY BARBER
Deputy Clerk

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RESOLUTION NOS. 142-147

OFFICE OF THE CLERK

October 6, 2022

Livestream Available: <https://www.facebook.com/OnondagaCountyLegislature>

Listed below are the resolutions presented to the County Legislature at the October Session. The meeting was held at **5:00 p.m. on Thursday, October 6, 2022.**

- A. CALL TO ORDER
- B. CALLING OF ROLL MEMBERS
- C. INVOCATION – **Mr. Olson**
- D. SALUTE TO THE FLAG – **Mr. McBride**
- E. READING OF MINUTES
- F. APPROVAL OF MINUTES
- G. PRESENTATION OF COMMUNICATIONS
 - 1. **Communications:**
 - a. 9.7.22 – Letter from Supervisor Robert Wicks, Town of Lysander – Re: Water chestnuts
 - b. 9.8.22 – Letter from County Executive J. Ryan McMahon, II – Re: Appointment of Kathryn Brooke Anderson MD, PhD, MSPH, CTropMed to serve as the Onondaga County Health Commissioner
 - c. 9.19.22 – Notice from Jamie McNamara, Clerk – Re: Adjournment of Session scheduled on 10.4.22
 - 2. **Public Comment:**
 - a. There will be up to a 30 minute public comment period in person
 - b. Written statements are encouraged for the permanent record. They will be accepted in person prior to Session or emailed to onondagacountylegislature@ongov.net by 3:00 p.m., October 6, 2022
- H. REPORTS OF STANDING COMMITTEES
- I. REPORTS OF SPECIAL COMMITTEES
- J. CALL OF RESPECTIVE LEGISLATIVE DISTRICTS (District 10)

16th DISTRICT – MR. GARLAND

- 1. **No. 142** Expressing Support for Onondaga County's Application for Restore NY Funding for the South Presbyterian Church/Castle Restoration Project (15-Absent 2 Burtis, Cody)

1st DISTRICT – MR. MAY, WAYS & MEANS

- 2. **No. 143** Authorizing Live Streaming of Legislative Committee Meetings and Public Hearings Consistent with the Onondaga County Legislature's Longstanding Commitment to Improving Public Access (15-Absent 2 Burtis, Cody)

2nd DISTRICT – MR. ROWLEY

- 3. **No. 144 – WAIVER** Transfer Resolution (\$50,000) (15-Absent 2 Burtis, Cody)

3rd DISTRICT – MR. BURTIS, PLANNING & ECONOMIC DEVELOPMENT

- 4. **No. 145** Designating Visit Syracuse as the agency authorized to make application to the New York State Department of Economic Development and to receive matching funds therefrom under the New York State Tourist Promotion Act for January 1, 2023 through December 31, 2023 (15-Absent 2

Burtis, Cody)

5th DISTRICT – MS. CODY, COUNTY FACILITIES

5. ***No. 146*** Authorizing the County Executive to Enter into Certain Utility Work Agreements with the New York State Department of Transportation (*15-Absent 2 Burtis, Cody*)

9th DISTRICT – DR. CHASE, HEALTH & HUMAN SERVICES

6. ***No. 147*** Confirming the appointment of Kathryn Anderson, MD PHD MSPS CTROPMED, as Commissioner of Health for the County of Onondaga (*15-Absent 2 Burtis, Cody*)

K. UNFINISHED BUSINESS

L. ANNOUNCEMENTS FROM THE CHAIR

M. ADJOURNMENT

Respectfully submitted,

A handwritten signature in blue ink, appearing to read 'Jm', followed by a horizontal line.

JAMIE McNAMARA, Clerk
Onondaga County Legislature

OCTOBER 6, 2022 SESSION			ROLL CALL
LEGISLATOR	PRESENT:	ABSENT:	
1. MAY	✓		<i>Chairman Rowley called the meeting to order at 5:07 p.m.</i>
3. BURTIS		✓	
4. GUNNIP	✓		
5. CODY		✓	
6. ABBOTT	✓		
7. KUHN	✓		
8. RYAN	✓		
9. CHASE	✓		
10. OLSON	✓		
11. McBRIDE	✓		
12. KNAPP	✓		
13. BUSH	✓		
14. KELLY	✓		
15. KINNE	✓		
16. GARLAND	✓		
17. ERVIN	✓		
2. ROWLEY	✓		
TOTAL:	15	2	

TOWN OF LYSANDER
OFFICE OF THE SUPERVISOR

Robert A. Wicks
Supervisor
Tel.: (315) 857-0281
Supervisor@TownofLysander.org

8220 LOOP ROAD
BALDWINSVILLE, NEW YORK 13027
FAX: (315) 635-1515

Jennifer Fricano
Comptroller
Tel: (315) 635-1443
Comptroller@TownofLysander.org

September 7, 2022

The Honorable J. Ryan McMahon, II
Office of the County Executive
John J. Mulroy Civic Center, 14th Floor
Syracuse, New York 13202

The Honorable Brian F. May
1395 River Bend Drive
Baldwinsville, New York 13027

Dear County Executive McMahon and Legislator May:

As I am sure you are well aware, invasive water chestnuts are negatively affecting property values and quality of life across 31 miles of shoreline along the Seneca River, Oswego River and Cross Lake in the Town of Lysander. In addition to affecting property owners, anyone using the rivers for recreation are finding it more and more difficult to utilize these wonderful natural assets of our town and county.

As Town Supervisor, I appreciate the communication and effort from Onondaga County Soil and Water regarding the removal of nearly one million pounds of water chestnuts this year. I especially appreciate that none of this would have been possible without the County's support after New York State washed its hands of this responsibility two years ago.

Although the harvesting has made a significant impact, there are still an enormous amount of water chestnuts remaining in the rivers and Cross Lake. We need to do more.

I wanted you to know that Senator Mannion advised me there is State funding available to help with the removal of water chestnuts next year. Senator Mannion also said he will support Onondaga County pursuing grants to address this serious issue in our rivers and lakes.

With your budget process right around the corner, I am appealing to you for consideration and assistance. I am sure our neighboring towns share similar concerns and interest in gaining additional support from Onondaga County.

Respectfully,



Robert A. Wicks, Supervisor



County of Onondaga
Office of the County Executive

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J. Ryan McMahon, II
County Executive

Ann Rooney
Deputy County Executive, Human Services

Brian J. Donnelly
Deputy County Executive

Mary Beth Primo
Deputy County Executive, Physical Services

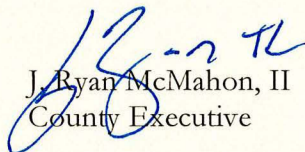
September 8, 2022

TO THE HONORABLE MEMBERS OF THE ONONDAGA COUNTY LEGISLATURE:

Pursuant to Article III of the Public Health Law and Article XVI of the Onondaga County Charter and Administrative Code, I hereby appoint, subject to confirmation of the County Legislature, Kathryn Brooke Anderson, M.D., PhD., M.S.P.H., CTropMed, as Commissioner of the Onondaga County Health Department effective November 7, 2022.

I would ask you to schedule the appropriate review for the September 14th Health Committee and place Dr. Anderson's nomination on your Session agenda for confirmation on Tuesday, October 4, 2022.

Sincerely,


J. Ryan McMahon, II
County Executive

cc: Ann Rooney, Deputy County Executive / Human Services
Kate Felice, Law Department
Jamie McNamara, County Legislature

Curriculum Vitae

Personal Information

Kathryn (Katie) Brooke Anderson, MD PhD MSPH CTropMed®
Office: SUNY Upstate Medical University, 750 E Adams St, Upstate Medical University,
Syracuse NY 13210

Education

Degree Programs:

MD/PhD. School of Medicine and Rollins School of Public Health, Emory University, Atlanta, Georgia. July 2004 – May 2012. Specialty: Medicine (MD) and Infectious Disease Epidemiology (PhD).

MSPH. Rollins School of Public Health, Emory University, Atlanta, Georgia. September 2000 – May 2002. Specialty: Infectious Disease Epidemiology.

BS. University of Wisconsin – Madison. September 1993 – December 1997. Majors: 1) Zoology (honors), 2) Biological Aspects of Conservation.

Residency Training:

Internal medicine residency. University of Minnesota – Twin Cities. July 2012 – May 2015.
Specialty: Global health track.

Other Training:

CTropMed®. Completed CDC and University of Minnesota course in Clinical Tropical Medicine and Traveler's Health May 2014. Certificate awarded Jan 2015.

Academic Appointments

June 2021 – Associate Medical Director for Advanced Educ. & Research, Dept of Medicine, SUNY Upstate Medical University (UMU)
August 2019 – Director, Center for International Research, Institute for Global Health, SUNY UMU
August 2019 – Assistant Professor, Dept of Microbiology & Immunology, SUNY UMU
August 2019 – Assistant Professor, Dept of Medicine, SUNY Upstate Medical University
July 2015 – Assistant Professor of Medicine and Global Health Core Faculty, Univ. of Minnesota

Certification and Licensure

New York medical license. License # 299616. June 2019 – ongoing.
Minnesota medical license. License # 59059. May 2015 – September 2020.
Board certification in internal medicine. ABIM. 2015 - ongoing.

Employment History

2021 – Associate Medical Director for Advanced Educ. & Research, Dept of Medicine, SUNY UMU
2019 – Director, Center for International Research, Institute for Global Health, SUNY UMU
2019 – Assistant Professor, Dept of Microbiology & Immunology, SUNY UMU
2019 – Assistant Professor, Dept of Medicine, SUNY Upstate Medical University
2015 – Clinical Investigator, Department of Virology, AFRIMS, Bangkok, Thailand

2015 – 2019	Assistant Professor of Medicine and Global Health Core Faculty, Univ. of Minnesota
2012 – 2015	Resident in Internal Medicine, University of Minnesota
2006 – 2010	PhD Candidate, Emory Univ. School of Medicine, Rollins School of Public Health
2003 – 2004	Epidemiologist, Walter Reed Army Institute of Research, Dept of Virus Diseases
2001 – 2002	Field Epidemiologist (Vietnam), CDC, Ft. Collins
2001	Assistant Epidemiologist, HIV Veteran's Affairs Hospital, Atlanta, Ga
2000 – 2001	Research Assistant, Centers for Disease Control and Prevention
1999 – 2000	Graduate Research Assistant, Colorado State University, Dept. of Microbiology

Publications

1. Huang AT, Takahashi S, Salje H, Wang L, Garcia-Carreras B, Anderson K, Endy T, Thomas S, Rothman AL, Klungthong C, Jones AR, Fernandez S, Iamsirithaworn S, Doung-Ngern P, Rodriguez-Barraquer I, Cummings DAT. Assessing the role of multiple mechanisms increasing the age of dengue cases in Thailand. *Proc Natl Acad Sci U S A*. 2022 May 17;119(20):e2115790119. doi: 10.1073/pnas.2115790119. Epub 2022 May 9. PubMed PMID: 35533273; PubMed Central PMCID: PMC9171776.
2. Ribeiro Dos Santos G, Buddhari D, Iamsirithaworn S, Khampaen D, Ponlawat A, Fansiri T, Farmer A, Fernandez S, Thomas S, Barraquer IR, Srikiatkachorn A, Huang AT, Cummings DAT, Endy T, Rothman AL, Salje H, Anderson K. Individual, household and community drivers of dengue virus infection risk in Kamphaeng Phet province, Thailand. *J Infect Dis*. 2022 May 4;. doi: 10.1093/infdis/jiac177. [Epub ahead of print] PubMed PMID: 35512137.
3. Shaw J, Anderson KB, Fabi RE, Thompson CA, Harris M, Aljabbarin N, Bolourchi D, Mozo N, Lichtenstein D, Lupone CD, Larsen DA, Shaw AV. COVID-19 vaccination intention and behavior in a large, diverse, U.S. refugee population. *Vaccine*. 2022 Feb 23;40(9):1231-1237. doi: 10.1016/j.vaccine.2022.01.057. Epub 2022 Feb 1. PubMed PMID: 35125223; PubMed Central PMCID: PMC8806127.
4. Sharp TM, Anderson KB, Katzelnick LC, Clapham H, Johansson MA, Morrison AC, Harris E, Paz-Bailey G, Waterman SH. Knowledge gaps in the epidemiology of severe dengue impede vaccine evaluation. *Lancet Infect Dis*. 2022 Feb;22(2):e42-e51. doi: 10.1016/S1473-3099(20)30871-9. Epub 2021 Jul 12. Review. PubMed PMID: 34265259.
5. Shaw J, Stewart T, Anderson KB, Hanley S, Thomas SJ, Salmon DA, Morley C. Assessment of US Healthcare Personnel Attitudes Towards Coronavirus Disease 2019 (COVID-19) Vaccination in a Large University Healthcare System. *Clin Infect Dis*. 2021 Nov 16;73(10):1776-1783. doi: 10.1093/cid/ciab054. PubMed PMID: 33491049; PubMed Central PMCID: PMC7929026.
6. Fansiri T, Buddhari D, Pathawong N, Pongsiri A, Klungthong C, Iamsirithaworn S, Jones AR, Fernandez S, Srikiatkachorn A, Rothman AL, Anderson KB, Thomas SJ, Endy TP, Ponlawat A. Entomological Risk Assessment for Dengue Virus Transmission during 2016-2020 in Kamphaeng Phet, Thailand. *Pathogens*. 2021 Sep 24;10(10). doi: 10.3390/pathogens10101234. PubMed PMID: 34684183; PubMed Central PMCID: PMC8538081.
7. Shaw J, Hanley S, Stewart T, Salmon DA, Ortiz C, Trief PM, Asiago Reddy E, Morley CP, Thomas SJ, Anderson KB. Health Care Personnel (HCP) attitudes about COVID-19 vaccination after emergency use authorization. *Clin Infect Dis*. 2021 Sep 1;. doi: 10.1093/cid/ciab731. [Epub ahead of print] PubMed PMID: 34467370; PubMed Central PMCID: PMC8513411.
8. Sanchez-Vargas LA, Anderson KB, Srikiatkachorn A, Currier JR, Friberg H, Endy TP, Fernandez S, Mathew A, Rothman AL. Longitudinal Analysis of Dengue Virus-Specific Memory T Cell Responses and Their Association With Clinical Outcome in Subsequent DENV Infection. *Front*

Immunol. 2021;12:710300. doi: 10.3389/fimmu.2021.710300. eCollection 2021. PubMed PMID: 34394112; PubMed Central PMCID: PMC8355709.

9. Buddhari D, Anderson KB, Gromowski GD, Jarman RG, Iamsirithaworn S, Thaisomboonsuk B, Hunsawong T, Srikiatkachorn A, Rothman AL, Jones AR, Fernandez S, Thomas SJ, Endy TP. Correlation between reported dengue illness history and seropositivity in rural Thailand. *PLoS Negl Trop Dis*. 2021 Jun;15(6):e0009459. doi: 10.1371/journal.pntd.0009459. eCollection 2021 Jun. PubMed PMID: 34129599; PubMed Central PMCID: PMC8232416.
10. Kerdpanich P, Kongkiatngam S, Buddhari D, Simasathien S, Klungthong C, Rodpradit P, Thaisomboonsuk B, Wongstitwilairoong T, Hunsawong T, Anderson KB, Fernandez S, Jones AR. Comparative Analyses of Historical Trends in Confirmed Dengue Illnesses Detected at Public Hospitals in Bangkok and Northern Thailand, 2002-2018. *Am J Trop Med Hyg*. 2020 Dec 14;104(3):1058-1066. doi: 10.4269/ajtmh.20-0396. PubMed PMID: 33319725; PubMed Central PMCID: PMC7941814.
11. Rapheal E, Stoddard ST, Anderson KB. Surveying Health-Related Knowledge, Attitudes, and Behaviors of U.S.-Based Residents Traveling Internationally to Visit Friends and Relatives. *Am J Trop Med Hyg*. 2020 Dec;103(6):2591-2599. doi: 10.4269/ajtmh.20-0508. Epub 2020 Sep 17. PubMed PMID: 32959762; PubMed Central PMCID: PMC7695092.
12. Morley CP, Anderson KB, Shaw J, Stewart T, Thomas SJ, Wang D. Social Distancing Metrics and Estimates of SARS-CoV-2 Transmission Rates: Associations Between Mobile Telephone Data Tracking and R. *J Public Health Manag Pract*. 2020 Nov/Dec;26(6):606-612. doi: 10.1097/PHH.0000000000001240. PubMed PMID: 32694481.
13. Chinnawirotpisan P, Chusri S, Manasatienkij W, Joonlasak K, Huang AT, Poolpanichupatam Y, Lohachanakul J, Rungrojcharoenkit K, Thaisomboonsuk B, Buddhari D, Anderson KB, Simasathien S, Suwanpakdee D, Watanaveeradej V, Supadish PO, Suntarattiwong P, Jones AR, Fernandez S, Klungthong C. Complete Coding Sequences of 22 East/Central/South African Genotype Chikungunya Virus Isolates from Thailand (2018 to 2019). *Microbiol Resour Announc*. 2020 Oct 15;9(42). doi: 10.1128/MRA.00438-20. PubMed PMID: 33060262; PubMed Central PMCID: PMC7561681.
14. Anderson KB, Buddhari D, Srikiatkachorn A, Gromowski GD, Iamsirithaworn S, Weg AL, Ellison DW, Macareo L, Cummings DAT, Yoon IK, Nisalak A, Ponlawat A, Thomas SJ, Fernandez S, Jarman RG, Rothman AL, Endy TP. An Innovative, Prospective, Hybrid Cohort-Cluster Study Design to Characterize Dengue Virus Transmission in Multigenerational Households in Kamphaeng Phet, Thailand. *Am J Epidemiol*. 2020 Jul 1;189(7):648-659. doi: 10.1093/aje/kwaa008. PubMed PMID: 31971570; PubMed Central PMCID: PMC7393304.
15. Anderson KB, Stewart-Ibarra AM, Buddhari D, Beltran Ayala EF, Sippy RJ, Iamsirithaworn S, Ryan SJ, Fernandez S, Jarman RG, Thomas SJ, Endy TP. Key Findings and Comparisons From Analogous Case-Cluster Studies for Dengue Virus Infection Conducted in Machala, Ecuador, and Kamphaeng Phet, Thailand. *Front Public Health*. 2020;8:2. doi: 10.3389/fpubh.2020.00002. eCollection 2020. PubMed PMID: 32117847; PubMed Central PMCID: PMC7028768.
16. España G, Yao Y, Anderson KB, Fitzpatrick MC, Smith DL, Morrison AC, Wilder-Smith A, Scott TW, Perkins TA. Model-based assessment of public health impact and cost-effectiveness of dengue vaccination following screening for prior exposure. *PLoS Negl Trop Dis*. 2019 Jul;13(7):e0007482. doi: 10.1371/journal.pntd.0007482. eCollection 2019 Jul. PubMed PMID: 31260441; PubMed Central PMCID: PMC6625736.

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19. Anderson KB, Endy TP, Thomas SJ. The dynamic role of dengue cross-reactive immunity: changing the approach to defining vaccine safety and efficacy. *Lancet Infect Dis.* 2018 Oct;18(10):e333-e338. doi: 10.1016/S1473-3099(18)30126-9. Epub 2018 May 18. Review. PubMed PMID: 29784457.
20. Tam CC, Anderson KB, Offeddu V, Weg A, Macareo LR, Ellison DW, Rangsin R, Fernandez S, Gibbons RV, Yoon IK, Simasathien S. Epidemiology and Transmission of Respiratory Infections in Thai Army Recruits: A Prospective Cohort Study. *Am J Trop Med Hyg.* 2018 Oct;99(4):1089-1095. doi: 10.4269/ajtmh.18-0219. PubMed PMID: 30182916; PubMed Central PMCID: PMC6159564.
21. Tam CC, Offeddu V, Anderson KB, Weg AL, Macareo LR, Ellison DW, Rangsin R, Fernandez S, Gibbons RV, Yoon IK, Simasathien S. Association between semi-quantitative microbial load and respiratory symptoms among Thai military recruits: a prospective cohort study. *BMC Infect Dis.* 2018 Sep 14;18(1):462. doi: 10.1186/s12879-018-3358-4. PubMed PMID: 30217168; PubMed Central PMCID: PMC6137728.
22. Anderson KB, Endy TP, Thomas SJ. Finding the Signal in the Noise in the Serologic Diagnosis of Flavivirus Infections. *J Infect Dis.* 2018 Jul 13;218(4):516-518. doi: 10.1093/infdis/jiy166. PubMed PMID: 29618090.
23. Anderson KB, Simasathien S, Watanaveeradej V, Weg AL, Ellison DW, Suwanpakdee D, Klungthong C, Phonpakobsin T, Kerdpanich P, Phiboonbanakit D, Gibbons RV, Fernandez S, Macareo LR, Yoon IK, Jarman RG. Clinical and laboratory predictors of influenza infection among individuals with influenza-like illness presenting to an urban Thai hospital over a five-year period. *PLoS One.* 2018;13(3):e0193050. doi: 10.1371/journal.pone.0193050. eCollection 2018. PubMed PMID: 29513698; PubMed Central PMCID: PMC5841736.
24. Anderson KB, Thomas SJ, Endy TP. The Emergence of Zika Virus: A Narrative Review. *Ann Intern Med.* 2016 Aug 2;165(3):175-83. doi: 10.7326/M16-0617. Epub 2016 May 3. Review. PubMed PMID: 27135717.
25. Peeraphatdit T, Gulleen EA, Anderson KB, Chaiteerakij R, Skarda PK. Letter: underutilisation of albumin infusion in high-risk spontaneous bacterial peritonitis. *Aliment Pharmacol Ther.* 2015 Jul;42(2):241-2. doi: 10.1111/apt.13252. PubMed PMID: 26081688.
26. Anderson KB, Pureza V, Walker PF. Chikungunya: acute fever, rash and debilitating arthralgias in a returning traveler from Haiti. *J Travel Med.* 2014 Nov-Dec;21(6):418-20. doi: 10.1111/jtm.12159. Epub 2014 Aug 28. PubMed PMID: 25345984.
27. Anderson KB, Gibbons RV, Cummings DA, Nisalak A, Green S, Libraty DH, Jarman RG, Srikiatkachorn A, Mammen MP, Darunee B, Yoon IK, Endy TP. A shorter time interval between first and second dengue infections is associated with protection from clinical illness in a school-

based cohort in Thailand. *J Infect Dis.* 2014 Feb 1;209(3):360-8. doi: 10.1093/infdis/jit436. Epub 2013 Aug 20. PubMed PMID: 23964110; PubMed Central PMCID: PMC3883164.

28. Anderson KB, Gibbons RV, Thomas SJ, Rothman AL, Nisalak A, Berkelman RL, Libraty DH, Endy TP. Preexisting Japanese encephalitis virus neutralizing antibodies and increased symptomatic dengue illness in a school-based cohort in Thailand. *PLoS Negl Trop Dis.* 2011 Oct;5(10):e1311. doi: 10.1371/journal.pntd.0001311. Epub 2011 Oct 4. PubMed PMID: 21991398; PubMed Central PMCID: PMC3186763.
29. Anderson KB, Gibbons RV, Edelman R, Eckels KH, Putnak RJ, Innis BL, Sun W. Interference and facilitation between dengue serotypes in a tetravalent live dengue virus vaccine candidate. *J Infect Dis.* 2011 Aug 1;204(3):442-50. doi: 10.1093/infdis/jir279. PubMed PMID: 21742844.
30. Endy TP, Anderson KB, Nisalak A, Yoon IK, Green S, Rothman AL, Thomas SJ, Jarman RG, Libraty DH, Gibbons RV. Determinants of inapparent and symptomatic dengue infection in a prospective study of primary school children in Kamphaeng Phet, Thailand. *PLoS Negl Trop Dis.* 2011 Mar 1;5(3):e975. doi: 10.1371/journal.pntd.0000975. PubMed PMID: 21390158; PubMed Central PMCID: PMC3046956.
31. Jarman RG, Nisalak A, Anderson KB, Klungthong C, Thaisomboonsuk B, Kaneechit W, Kalayanaroj S, Gibbons RV. Factors influencing dengue virus isolation by C6/36 cell culture and mosquito inoculation of nested PCR-positive clinical samples. *Am J Trop Med Hyg.* 2011 Feb;84(2):218-23. doi: 10.4269/ajtmh.2011.09-0798. PubMed PMID: 21292887; PubMed Central PMCID: PMC3029170.
32. Thomas SJ, Nisalak A, Anderson KB, Libraty DH, Kalayanaroj S, Vaughn DW, Putnak R, Gibbons RV, Jarman R, Endy TP. Dengue plaque reduction neutralization test (PRNT) in primary and secondary dengue virus infections: How alterations in assay conditions impact performance. *Am J Trop Med Hyg.* 2009 Nov;81(5):825-33. doi: 10.4269/ajtmh.2009.08-0625. PubMed PMID: 19861618; PubMed Central PMCID: PMC2835862.
33. Anderson KB, Chunsuttiwat S, Nisalak A, Mammen MP, Libraty DH, Rothman AL, Green S, Vaughn DW, Ennis FA, Endy TP. Burden of symptomatic dengue infection in children at primary school in Thailand: a prospective study. *Lancet.* 2007 Apr 28;369(9571):1452-1459. doi: 10.1016/S0140-6736(07)60671-0. PubMed PMID: 17467515.
34. Anderson KB, Guest JL, Rimland D. Hepatitis C virus coinfection increases mortality in HIV-infected patients in the highly active antiretroviral therapy era: data from the HIV Atlanta VA Cohort Study. *Clin Infect Dis.* 2004 Nov 15;39(10):1507-13. doi: 10.1086/425360. Epub 2004 Oct 25. PubMed PMID: 15546088.

Grants

Current:

1. NIH NIAID P01 AI034533-22 (Project 1) 2018 - 2023
Title: Familial Force of Infection: Dengue in Households
The goal of this project: To determine the incidence of dengue virus (DENV) infection in a prospective cohort of family units containing family members of all ages. To define the parameters (epidemiological, virological, immunological, entomological, environmental) that determine risk of DENV infection. To define the effects of maternally transferred dengue antibody on clinical outcome in primary DENV infection in infants. To define the effects of repeat DENV infection on immune responses and clinical outcome during the second, third or fourth DENV infections in children. To define the frequency and role of natural boosting from DENV exposure, the immune

responses associated with susceptibility to infection or with sterile immunity, and the durability of cross-reactive immunity in adults.

Role: PI

Total Award Amount (including Indirect Costs): \$871,297

2. NIH Fogarty D43TW010919 2018 – 2023
Title: Global Infectious Diseases Training Program
Major Goals: To create a core of young investigators by providing a value added research training based on a mentored curriculum and core laboratory experiences that jointly emphasize research design, methods and analytic techniques to address virology research questions that confront Jamaica and to develop future research leaders in virology who will establish extramurally funded research programs and mentor the next generation of graduate students and fellows.
Role: PI (MPI with Drs. Morse [SUNY Buffalo] and Lindo [UWI – Mona campus])
Total Award Amount (including Indirect Costs): \$129,280
3. Military Infectious Diseases Research Program (MIDRP) MI210177 2020 - 2023
Title: Defining the burden, transmission, and persistence of chikungunya viruses in southern Thailand to support field studies of chikungunya virus (CHIKV) vaccines and diagnostics
Major Goals: To identify current hotspots and associated risk factors for CHIKV transmission in southern Thailand. To characterize patterns of CHIKV introduction, transmission, and persistence in southern Thailand using phylogeographical and phylodynamic methods.
Role: PI
Total Award Amount (including Indirect Costs): \$1,728,153
4. Panama National Secretary of Science 2022 - 2024
Title: A cluster-cohort study to investigate the alphavirus encephalitis pathogenesis and transmission cycles in eastern Panama.
Major goals: To define the seroprevalence, incidence, and risk factors for infections with diverse alphaviruses (e.g., chikungunya, Mayaro, Madariaga) in eastern Panama.
Role: Co-investigator (PI: JP Carrera, Gorgas Institute)
5. DoD - Global Emerging Infections Surveillance (GEIS) 2016 - ongoing
Title: Investigation of epidemiology and molecular evolution of Zika virus in South/South East Asia

The goal of this project: To detect Zika virus (ZIKV) genome using rRT-PCR in acute specimens from surveillance studies in South/South East Asia (S/SEA) that test negative for dengue virus (DENV), chikungunya virus (CHIKV), and/or other arboviruses by RT-PCR. To generate ZIKV isolates for complete genome sequencing analysis obtained from surveillance studies in S/SEA. To examine molecular, epidemiological, and evolutionary characteristics of ZIKV circulating in S/SEA.
Role: Co-Investigator (PI: Dr. Fernandez, WRAIR-AFRIMS)
6. DoD - Global Emerging Infections Surveillance (GEIS) 2015 – ongoing
Title: Sentinel human surveillance for influenza in countries in South/South East Asia
The goal of this project: To characterize the range of clinical presentations with influenza infection; in particular, to investigate and characterize clinically-severe influenza cases. To collect and characterize influenza viruses circulating within the human population in Thailand.
Role: Co-Investigator (PI: Dr. Fernandez, WRAIR-AFRIMS)

Clinical Trials:

1. Pfizer Phase III trial for SARS-CoV-2 Vaccine Thomas 2020 – ongoing
Activities: Enrollment and follow-up of adolescent and adult participants in the Phase III study of Pfizer's BNT 162 vaccine for COVID-19 at SUNY Upstate University's Global Health Research Unit
Role: Associate Investigator (PI: Dr. Thomas, SUNY Upstate Medical University)
2. NIH DMID CIVICs repository protocol 2020 – ongoing
Activities: Enrollment and follow-up of individuals to be followed prospectively for respiratory viral infections through the Collaborative Influenza Vaccine Innovations Centers (CIVICs) Repository Protocol.
Role: Associate Investigator (PI: Dr. Thomas, SUNY Upstate Medical University)

Completed:

1. SUNY COVID-19 Special Projects 2020 - 2021
Title: Prospective Cluster Investigations of COVID-19 in Central New York
The goal of this project: To develop molecular and immunological diagnostic tools for SARS-CoV-2. To identify characteristics of individuals and families at highest risk of infection and severe disease. To develop a robust research platform for the study and evaluation of vaccines and therapeutics, for SARS-CoV-2 as well as other respiratory pathogens.
Role: PI (Co-PI with Dr. Middleton, SUNY Upstate)]
Total funding: \$279,770
2. Upstate internal research funds 2020 - 2022
Title: Outreach and screening of immigrant and refugee households for SARS-CoV-2
The goals of this project: To offer household SARS-CoV-2 screening through 2 community-based organizations that support the needs of refugee populations in Syracuse. To gather information about understanding of coronavirus, perception of risk, health literacy, and patterns of behavior.
Role: PI (Co-PI with Dr. Shaw, SUNY Upstate Medical University)
3. Cabrini Foundation 2020 - 2021
Title: Screening of migrant dairy farmers in central New York for SARS-CoV2
The goals of this project: To conduct surveillance activities, including the collection and testing of biospecimens related to determining the disease incidence and prevalence of COVID-19/SARS-V2 and monitoring for possible disease outbreaks in migrant dairy farm workers in central New York.
Role: Co-Investigator (PI: Dr. Meuser-Herr, SUNY Upstate Medical University)
4. University of Minnesota Global Health Seed Grant 2017 - 2019
Title: Flavivirus seroprevalence in long-term expatriates in Thailand
The goal of this project: Investigate seroprevalence of Japanese encephalitis and dengue viruses by numbers of years of residence in Thailand, among long-term expatriates (>1 year in Thailand). Explore associations between region of residence, activities in Thailand, mosquito-avoidance behaviors, and pre-travel care-seeking behavior with seroprevalence
Role: PI (Co-PI with Dr. Watcharapong, Mahidol University)
Total funding: \$50,000
Role: Principal Investigator
5. University of Minnesota GIM Pilot Grant 2017 - 2019

Title: Preliminary validation of an ELISA-based assay to quantitate antibodies to Aedes mosquito saliva in human serum specimens from Thailand

The goal of this project: Establish and validate assay for mosquito (Aedes) salivary antibody at department of virology, AFRIMS. Explore the degree of variability in salivary antibody titers during rainy and dry seasons (assess temporal variability in titers within an individual). Assess for correlation of salivary antibody titers with entomological indices (adult and larval counts), collected in proximity to individuals' home.

Role: PI

Total funding: \$10,000

6. CDC Grants for Public Health Research Dissertation (R36): CK000104-01 2007 – 2009

Title: Dengue epidemiology in Thailand and implications for vaccine development

The goal of this project: to clarify the influence of pre-existing dengue immunity on protection from dengue infection and severe disease as well as potential associations of immunity with more severe outcomes and 2) to evaluate the influence of community-level ("herd") immunity with dengue virus transmission.

Role: PI

Total funding: \$35,000

7. NIH: Medical Scientist Training Program (MSTP) 2006 – 2012

Summary: The National Institutes of Health Medical Scientist Training Program supported my tuition and stipend as an MD/PhD candidate at Emory University.

Honors and Awards

2012	ASTMH Travel Award
2012	<i>Clinical Infectious Diseases</i> Award for Outstanding Review
2007 – 2009	Academic Rewards for College Scientists (ARCS) – Atlanta Scholar 2008 Graduate Trainee Award, Emory University
2007	Infectious Disease Epidemiological Activities Awardee, Dept. of Epi., Emory Univ.
2004 – 2006	Woodruff Scholar, Emory University School of Medicine
2002	William C. Shepard Award Finalist, Rollins School of Public Health
2001	Merit Scholarships, Rollins School of Public Health
1999 – 2000	O.C. Hubert Research Fellowship for Research in Vietnam
1997	3-F Graduate Research Fellowship, Colorado State University
1997	Howard Hughes Research Grant

Invited Talks

2020	Invited speaker for the ACGH premeeting course for the annual ASTMH meeting, titled "Modeling for Disease Outbreaks Practical Approaches to Understanding and Using Models" (virtual conference). "Models Borne of Necessity: Preparing our Community and Hospitals for COVID-19 in Central New York"
2019	Invited speaker, 4 th Asia Dengue Summit. Jakarta, Indonesia. "Passive and active surveillance to detect and describe dengue virus outbreaks"
2017	Invited speaker, SATU Presidents' Forum –Frontiers in Dengue virus and Zika Virus Infections. Tainan, Taiwan. "Dengue cross-reactive immunity: implications for understanding pathogenesis and vaccine development"
2016	Invited speaker at WHO Meeting on Targeting Vaccination and Post-licensure Studies for the Licensed Dengue Vaccine. Geneva, Switzerland. "Serological studies on dengue: challenges and lessons learned"

- 2015 Invited plenary speaker at the International Conference on Emerging Infectious Diseases (ICEID), Dengue session. Atlanta, GA. “Dengue update: advances and challenges”
- 2015 Moderator at International Conference on Dengue Prevention and Control. Taipei, Taiwan
- 2012 Moderator at Flavivirus: Epidemiology session, American Society of Tropical Medicine and Hygiene. Atlanta, GA.

Conference Presentations

- 2021 “Land use, infrastructure, and the disparate burden of dengue in a hyperendemic region of Thailand”. Anderson, Buddhari, S. Iamsirithaworn, D. Khampaen, R. Khontong, H. Salje, D. Cummings, T. Hunsawong, A. Srikiatkachorn, S.J. Thomas, S. Fernandez, A. Rothman, T. Endy. Annual meeting of the ASTMH (virtual). Oct 2021.
- 2021 “Possible Long-term Endemicity of Chikungunya Virus Transmission in Southern Thailand”. KB Anderson, A Farmer, D Buddhari, T Hortiwakul, B Charernmak, B Thaisomboonsuk, T Wongstitwilairoong, T Hunsawong, C Klungthong, P Chinnawirotpisan, S Chusri and S Fernandez. Annual conference for the Joint International Tropical Medicine Meeting (JITMM). Bangkok, Thailand. Nov 2021.
- 2018 “20 years of prospective cohort studies in Thailand to disentangle the complexities of dengue disease and transmission”. KB Anderson. Annual meeting of the ASTMH. New Orleans, LA. Oct 2018.
- 2012 “Time between first and second dengue infections is associated with severity of infections in a school-based cohort in Thailand”. KB Anderson, RV Gibbons, AL Rothman, DAT Cummings, A Nisalak, DH Libraty, RG Jarman, S Green, A Srikiatkachorn, MP Mammen, IK Yoon, TP Endy. Annual meeting of the ASTMH. Atlanta, GA. Nov 2012.
- 2010 “Does pre-existing Japanese encephalitis virus (JEV) immunity modulate the clinical severity of dengue virus (DENV) infection?” KB Anderson, SJ Thomas, RV Gibbons, AL Rothman, A Nisalak, RL Berkelman, DH Libraty, TP Endy. Annual meeting of the ASTMH. Atlanta, GA. Nov 2010.
- 2007 “Relative Costs and Disability Due to Dengue in Thailand: An Epidemiological Approach”. Nisalak A, Chunsuttitwat S, Green S, Mammen M.P., Rothman A.L., Vaughn D.W., Libraty D.H., Ennis F.A., Endy T.P. Annual meeting of the ASTMH. Philadelphia, PA. Nov 2007.

Academic Service

- 2021 – 2022 Mentor for the Feldman Learning Community (focus: global health), Suny UMU
- 2020 – 2021 Member, COVID-19 Incident Command, ID Section, SUNY UMU
- 2020 – Member, Graduate Faculty Organization, SUNY UMU
- 2013 – 2015 Elected representative of resident council, Dept Medicine, Univ Minnesota
- 2011 – 2012 Elected representative of Emory MD/PhD admissions committee
- 2005 – 2006 Elected representative of Emory MD/PhD admissions committee

Service to the Profession and Community

- 2021 – 2022 Chair, Data Safety Monitoring Committee, AstraZeneca, COVID-19 therapeutics
- 2021 – 2022 Chair, Data Adjudication Committee, Clover Pharmaceuticals, COVID-19 vaccines
- 2021 – 2022 Steering committee member, Emergent BioSolutions, Chikungunya vaccines
- 2020 – 2022 Numerous TV (30+), radio (3), and newspaper (5+) interviews to raise public awareness of COVID-19 epidemiology, clinical features, risk factors, and preventive measures
- 2019 – 2021 Elected council member to the ASTMH’s Committee on Global Health (ACGH)

2021	ACGH pre-meeting course organizer, “Beyond the science: Best practices in messaging and communications to amplify your work, engage the media, and advocate for change”
2020	ACGH pre-meeting course organizer, “Modeling for Disease Outbreaks Practical Approaches to Understanding and Using Models”
2020	Chair, Expert Peer Review Committee, CDC Dengue Branch, San Juan, Puerto Rico
2018	Co-director, Dengue Clinical Case Management Master Training (Training of Trainers) Workshop. Islamabad, Pakistan.
2017	Invited reviewer, NIH Special Emphasis Panel ZAI1 AWA-M (M2), Rapid Assessment of Zika Virus (ZIKV) Complications (R21)
2016 – 2017	Member, Safety Monitoring Committee, PATH, Japanese encephalitis vaccine trial
2016	Invited participant, WHO expert consultation on targeting dengue vaccination and post-licensure studies
2016	NIH Special Emphasis Panel, ZAI1 JRR-M (S1), Rapid Assessment of Zika Virus (ZIKV) Complications (R21)
2010 –	Member of the American Society of Tropical Medicine and Hygiene
2010 –	<i>Ad hoc</i> reviewer for <i>EID</i> , <i>PLoS NTDs</i> , <i>CID</i> , <i>JID</i> , <i>AJTMH</i> , and <i>BMC ID</i>



Onondaga County Legislature

JAMIE McNAMARA
Clerk

JAMES J. ROWLEY
Chairman

TAMMY BARBER
Deputy Clerk

401 Montgomery Street • Court House • Room 407 • Syracuse, New York, 13202
Phone: 315.435.2070 • Fax: 315.435.8434 • www.ongov.net/legislature

TO: All Legislators

FROM: Jamie McNamara, Clerk
Onondaga County Legislature

DATE: September 19, 2022

RE: NOTICE OF ADJOURNMENT

Please be advised that, per the attached request, the regular session to be held on Tuesday, October 4, 2022 will be adjourned until Thursday, October 6, 2022 at 5:00 p.m.

Date of Session: THURSDAY, OCTOBER 6, 2022

Time: 5:00 p.m.

Place: Legislative Chambers
401 Montgomery Street, Room 407
Syracuse, New York

The purpose of the meeting shall be to consider all resolutions presented at September committees, and any other appropriate business.

cc: media



Onondaga County Legislature

JAMIE McNAMARA
Clerk

JAMES J. ROWLEY
Chairman

TAMMY BARBER
Deputy Clerk

401 Montgomery Street • Court House • Room 407 • Syracuse, New York 13202
Phone: 315.435.2070 • Fax: 315.435.8434 • www.ongov.net/legislature

September 19, 2022

Jamie McNamara, Clerk
Onondaga County Legislature
401 Montgomery Street
407 Court House
Syracuse, New York 13202

We, the undersigned, pursuant to Section 1A, Rule 2A of the Rules of the Onondaga County Legislature, hereby request that the Clerk notify all members of the Legislature of the adjournment of the regular session originally scheduled on **Tuesday, October 4, 2022 at 1:00 p.m.** to **Thursday, October 6, 2022 at 5:00 p.m.**

The purpose of the meeting shall be to consider all resolutions presented at September committees, and any other appropriate business.

This 19th day of September 2022.

A blue ink signature of James J. Rowley, written over a horizontal line.

JAMES J. ROWLEY
Chairman

A blue ink signature of Brian F. May, written over a horizontal line.

BRIAN F. MAY
Republican Floor Leader

A blue ink signature of Christopher J. Ryan, written over a horizontal line.

CHRISTOPHER J. RYAN
Democrat Floor Leader

October 6, 2022

Motion Made By Mr. Garland, Ms. Abbott, Mrs. Ervin

RESOLUTION NO. 142

EXPRESSING SUPPORT FOR ONONDAGA COUNTY'S APPLICATION FOR RESTORE NY
FUNDING FOR THE SOUTH PRESBYTERIAN CHURCH/CASTLE RESTORATION PROJECT

WHEREAS, the Restore New York Communities Initiative ("Restore NY"), administrated through Empire State Development, provides financial assistance to municipalities for the revitalization of commercial and residential properties—promoting neighborhood growth and community development through the elimination and redevelopment of blighted structures; and

WHEREAS, Restore NY funding is available for projects including the rehabilitation and restoration of vacant, abandoned, condemned and surplus properties, with a strong emphasis placed on projects from economically distressed communities; and

WHEREAS, Onondaga County (the "County") secured eligibility approval from the State through its Empire State Development Office to apply for Restore NY funding for restoration of the South Presbyterian Church (the "Church"), also known as the Castle, located at 2110-12 S. Salina Street in the City of Syracuse; and

WHEREAS, for many years since its construction in 1905, the Church served as a sanctuary for Black people escaping segregation and became known for its interracial advocacy and interdenominational alliances before being closed in the early 2000s; and

WHEREAS, in 2015, the Greater Syracuse Land Bank acquired the vacant Church and placed it in on the National Register of Historic Places, and now the intention is to rehabilitate the original Church structure for use as a conference center and banquet and event space, which would include a newly constructed outdoor terrace and related site improvements; now, therefore be it

RESOLVED, that the Onondaga County Legislature expresses its support for the County's application for Restore NY funding for the Church Restoration project to recognize and preserve the Church as an important part of the area's history—while providing a revitalized space to promote neighborhood growth and community development today; and, be it further

RESOLVED, that the Onondaga County Legislature authorizes the County Executive to execute agreements and such other documents as may be reasonably necessary to implement the intent of this resolution.

ADOPTED 10/6/2022



I hereby certify that the foregoing is a true and exact copy
of the legislation duly adopted by the County Legislature
of Onondaga County on the 6th day of October 2022.

A blue ink signature, likely of the Clerk of the County Legislature, is written over a horizontal line.

Clerk, County Legislature

**OCTOBER 6, 2022
SESSION**

No. 142

LEGISLATORS	AYES:	NOES:	ABSENT:	EXCUSED:	1
1. MAY					
8. RYAN					
10. OLSON					
11. MCBRIDE					
12. KNAPP					
13. BUSH					
14. KELLY					
15. KINNE					
16. GARLAND					
17. ERVIN					
3. BURTIS			✓		
4. GUNNIP					
5. CODY			✓		
6. ABBOTT					
7. KUHN					
9. CHASE					
2. ROWLEY					
TOTAL:	15	0	2	0	

October 6, 2022

Motion Made By Mr. May, Mr. Ryan, Ms. Abbott,
Mr. Olson, Mrs. Ervin

RESOLUTION NO. 143

**AUTHORIZING LIVE STREAMING OF LEGISLATIVE COMMITTEE MEETINGS AND PUBLIC
HEARINGS CONSISTENT WITH THE ONONDAGA COUNTY LEGISLATURE'S
LONGSTANDING COMMITMENT TO IMPROVING PUBLIC ACCESS**

WHEREAS, in accordance with Open Meetings Law, the Onondaga County Legislature promotes public participation of its residents to attend, listen, and observe the performance of their elected public officials as they deliberate and make policy decisions; and

WHEREAS, Onondaga County seeks to be one of the counties in New York going above and beyond by leading in the endeavor of providing live streaming for both committee meetings and public hearings; and

WHEREAS, in the spirit of transparency and providing access, it is important to offer the best quality in sound and video to deliver the truest experience of a meeting of the Legislature to Onondaga County residents; now, therefore be it

RESOLVED, that the Onondaga County Legislature will, to the extent practicable, stream committee meetings and public hearings held in the Legislative Chambers or Chairman's Room located at 401 Montgomery Street, Room 407, Court House, Syracuse, New York, via Facebook or other platform with a link to the chosen platform available on the Legislature's website; and, be it further

RESOLVED, that the technological resources and infrastructure currently being used at the Legislature will be utilized in conjunction with new technologies at a budget not to exceed \$50,000 to accommodate live streaming in both the Legislative Chambers and Chairman's Room; and, be it further

RESOLVED, if technical difficulties or other barriers arise with live streaming, committee meetings and public hearings of the Onondaga County Legislature will not be delayed in any way, and an audio recording will be made available on the website after adjournment; and, be it further

RESOLVED, that the minutes provided by the Clerk of the Legislature will continue to be the permanent record of all the meetings.

ADOPTED 10/6/2022



I hereby certify that the foregoing is a true and exact copy of the legislation duly adopted by the County Legislature of Onondaga County on the 6th day of October 2022.

A handwritten signature in blue ink, appearing to be "Jm", followed by a horizontal line.

Clerk, County Legislature

**OCTOBER 6, 2022
SESSION**

No. 143

LEGISLATORS	AYES:	NOES:	ABSENT:	EXCUSED:	2
1. MAY					
8. RYAN					
10. OLSON					
11. MCBRIDE					
12. KNAPP					
13. BUSH					
14. KELLY					
15. KINNE					
16. GARLAND					
17. ERVIN					
3. BURTIS			✓		
4. GUNNIP					
5. CODY			✓		
6. ABBOTT					
7. KUHN					
9. CHASE					
2. ROWLEY					
TOTAL:	15	0	2	0	

October 6, 2022

WAIVER

Motion Made By Mr. Rowley

RESOLUTION NO. 144

2022 TRANSFER RESOLUTION

RESOLVED, that the following transfer be made:

<u>FROM:</u>	<u>TO:</u>	<u>AMOUNT:</u>
Admin Unit 2500000000	Admin Unit 2500000000	
County Legislature	County Legislature	
Speed Type #150029	Speed Type #150029	
Acct. 641010	Acct. 668720	
Regular Employees Salaries	Transfer to Grant Expenditures	\$50,000

ADOPTED 10/6/2022



I hereby certify that the foregoing is a true and exact copy of the legislation duly adopted by the County Legislature of Onondaga County on the 6th day of October 2022.

A handwritten signature in blue ink, appearing to be "Jm", followed by a horizontal line.

Clerk, County Legislature

**OCTOBER 6, 2022
SESSION**

No. 144

LEGISLATORS

AYES:

NOES:

ABSENT:

EXCUSED:

3

1. MAY

8. RYAN

10. OLSON

11. MCBRIDE

12. KNAPP

13. BUSH

14. KELLY

15. KINNE

16. GARLAND

17. ERVIN

3. BURTIS

4. GUNNIP

5. CODY

6. ABBOTT

7. KUHN

9. CHASE

2. ROWLEY

TOTAL:

15

0

2

0

Mr. May requested a waiver to present the following resolution. There was no objection, and the waiver was allowed.

October 6, 2022

Motion Made By Mr. Burtis

RESOLUTION NO. 145

DESIGNATING VISIT SYRACUSE AS THE AGENCY AUTHORIZED TO MAKE APPLICATION
TO THE NEW YORK STATE DEPARTMENT OF ECONOMIC DEVELOPMENT AND TO
RECEIVE MATCHING FUNDS THEREFROM UNDER THE NEW YORK STATE TOURIST
PROMOTION ACT FOR JANUARY 1, 2023 THROUGH DECEMBER 31, 2023

WHEREAS, pursuant to Article 5-A of the Economic Development Law, the New York State Legislature has authorized the New York State Department of Economic Development to match funds expended by authorized tourist promotion agencies; and

WHEREAS, Visit Syracuse has requested designation as the agency to promote tourism in Onondaga County; and

WHEREAS, said organization is prepared to match the State funds available under the New York State Tourist Promotion Act; now, therefore be it

RESOLVED, that Visit Syracuse is herein designated and authorized to make application to and receive matching State funds under the New York State Tourist Promotion Act as the agency designated to promote tourism in the County of Onondaga.

ADOPTED 10/6/2022



I hereby certify that the foregoing is a true and exact copy of the legislation duly adopted by the County Legislature of Onondaga County on the 6th day of October 2022.

A handwritten signature in blue ink, appearing to be "Jm", is written over a horizontal line.

Clerk, County Legislature

**OCTOBER 6, 2022
SESSION**

No. 145

LEGISLATORS	AYES:	NOES:	ABSENT:	EXCUSED:	4
1. MAY					
8. RYAN					
10. OLSON					
11. MCBRIDE					
12. KNAPP					
13. BUSH					
14. KELLY					
15. KINNE					
16. GARLAND					
17. ERVIN					
3. BURTIS			✓		
4. GUNNIP					
5. CODY			✓		
6. ABBOTT					
7. KUHN					
9. CHASE					
2. ROWLEY					
TOTAL:	15	0	2	0	

October 6, 2022

Motion Made By Ms. Cody

RESOLUTION NO. 146

AUTHORIZING THE COUNTY EXECUTIVE TO ENTER INTO CERTAIN UTILITY WORK AGREEMENTS WITH THE NEW YORK STATE DEPARTMENT OF TRANSPORTATION

WHEREAS, the New York State Department of Transportation ("NYSDOT") periodically proposes and schedules the construction, reconstruction, and/or improvement of sections of State highways; and

WHEREAS, the State will include as part of the construction, reconstruction, and/or improvement of State highways any required relocation of and/or adjustment to Onondaga County sanitary sewer and highway utility facilities located within the State highway right-of-way, pursuant to Section 10, Subdivision 24, of the State Highway Law, as shown on contract plans relating to the proposed project and meeting the requirements of the County; and

WHEREAS, the service life of any relocated, adjusted and/or replaced utilities will not be extended; and

WHEREAS, the State will provide for the relocation/reconstruction/replacement of such utilities, as shown on the contract plans relating to the proposed project, at its own expense and Onondaga County, by and through its Departments of Water Environment Protection and Transportation, will thereafter maintain or cause to be maintained any adjusted utility facilities performed as above stated and as shown on contract plans; now, therefore be it

RESOLVED, that this Onondaga County Legislature hereby authorizes the County of Onondaga, on behalf of its Department of Water Environment Protection and Department of Transportation, to enter into NYSDOT Utility Work Agreements as described above and the County Executive is hereby authorized to execute such agreements and other documents as may be reasonably necessary to implement the intent of this resolution.

ADOPTED 10/6/2022



I hereby certify that the foregoing is a true and exact copy of the legislation duly adopted by the County Legislature of Onondaga County on the 6th day of October 2022.

A handwritten signature in blue ink, appearing to be "Jm", followed by a horizontal line.

Clerk, County Legislature

**OCTOBER 6, 2022
SESSION**

No. 146

LEGISLATORS	AYES:	NOES:	ABSENT:	EXCUSED:	5
1. MAY					
8. RYAN					
10. OLSON					
11. MCBRIDE					
12. KNAPP					
13. BUSH					
14. KELLY					
15. KINNE					
16. GARLAND					
17. ERVIN					
3. BURTIS			✓		
4. GUNNIP					
5. CODY			✓		
6. ABBOTT					
7. KUHN					
9. CHASE					
2. ROWLEY					
TOTAL:	15	0	2	0	

October 6, 2022

Motion Made By Dr. Chase

RESOLUTION NO. 147

CONFIRMING THE APPOINTMENT OF KATHRYN ANDERSON, MD PHD MSPH CTROPMED,
AS COMMISSIONER OF HEALTH FOR THE COUNTY OF ONONDAGA

WHEREAS, pursuant to Section 1602 of the Onondaga County Charter, J. Ryan McMahon, II, Onondaga County Executive, has duly appointed, Kathryn Anderson, MD PhD MSPH CTropMed, to serve as Commissioner of Health for the County of Onondaga, pending confirmation; and

WHEREAS, it is desired at this time in accordance with the provisions of the Onondaga County Charter and Administrative Code to confirm said appointment; now, therefore be it

RESOLVED, that the Onondaga County Legislature does hereby confirm the appointment of Dr. Anderson to serve as the Onondaga County Commissioner of Health, effective November 7, 2022, pursuant to Section 1602 of the Onondaga County Charter, where such appointment is to expire December 31, 2025.

ADOPTED 10/6/2022



I hereby certify that the foregoing is a true and exact copy of the legislation duly adopted by the County Legislature of Onondaga County on the 6th day of October 2022.

A handwritten signature in blue ink, appearing to be "J. McMahon", is written over a horizontal line.

**OCTOBER 6, 2022
SESSION**

No. 147

LEGISLATORS

AYES:

NOES:

ABSENT:

EXCUSED:

6

1. MAY

8. RYAN

10. OLSON

11. MCBRIDE

12. KNAPP

13. BUSH

14. KELLY

15. KINNE

16. GARLAND

17. ERVIN

3. BURTIS

4. GUNNIP

5. CODY

6. ABBOTT

7. KUHN

9. CHASE

2. ROWLEY

TOTAL:

15

0

2

0

*The meeting was
adjourned at 5:17 p.m.*