

Bibliography – Updated June 2017**BOOK CHAPTERS**

Arora S., Kalishman, S., Dion D., Thornton K., Murata G., Fassler C., et al. (2011) Knowledge networks for treating complex diseases in remote, rural, and underserved communities. Chapter in: Learning Trajectories, Innovation and Identity for Professional Development, McKee, A., and Eraut, M., eds, pp. 47-70.

Dubin R.E., Flannery J., Taenzer P., Smith A., Smith K., Fabico R., et al. (2015) ECHO Ontario chronic pain & opioid stewardship: Providing access and building capacity for primary care providers in underserved, rural, and remote communities. Article in: Global Telehealth 2015: Integrating Technology and Information for Better Healthcare - Studies in Health Technology and Informatics, Gillis, G., Newsham, D., and Maeder, A.J., eds, Vol. 209 pp. 15-22.

PEER-REVIEWED ARTICLES**2017**

Ball S., Wilson B., Ober S., and Mchaourab A. (2017) SCAN-ECHO for pain management: Implementing a regional telementoring training for primary care providers. Pain Medicine, pnx122. Epub ahead of print. DOI: 10.1093/pm/pnx122. Retrieved from: <http://academic.oup.com/painmedicine/article/3835967/SCAN-ECHO-for-Pain-Management-Implementing-a>.

Beste L.A., Glorioso T.J., Ho P.M., Au D.H., Kirsh S.R., Todd-Stenberg J., et al. (2017) Telemedicine specialty support promotes hepatitis C treatment by primary care providers in the department of veteran's affairs. American Journal of Medicine 130(4):432-8. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/27998682>.

Farris G., Sircar M., Bortinger J., Moore A., Krupp J.E., Marshall J., et al. (2017) Extension for community healthcare outcomes-care transitions: Enhancing geriatric care transitions through a multidisciplinary videoconference. Journal of American Geriatrics Society 65(3):598-602. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/?term=28032896>.

Fisher E., Hasselberg M., Conwell Y., Weiss L., Padrón N.A., Tiernan E., et al (2017) Telementoring primary care clinicians to improve geriatric mental health care. Population Health Management. ePub ahead of print; January 20 2017. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/28430098>.

Heard-Harris N., Arora S., and Lurie N. (2017) Building physician networks as part of the Zika response. Disaster Medicine and Public Health Preparation 11(2):259-61. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/28106511>.

Korthuis P.T., McCarty D., Weimer M., Bougatsos C., Blazina I., Zakher B., et al. (2017) Primary care-based models for the treatment of opioid use disorder. Annals of Internal Medicine 166(4):268-78. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/27919103>.

Lewiecki E.M., Boyle J.F., Arora S., Bouchonville M.F., and Chafey D.H. (2017) Telementoring: A novel approach to reducing the osteoporosis treatment gap. *Osteoporosis International* 28(1):407-11. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/27439373>.

Marciano S., Haddad L., Plazzotta F., Mauro E., Terraza S., Arora S., et al. (2017) Implementation of the ECHO® telementoring model for the treatment of patients with hepatitis C. *Journal of Medical Virology* 89(4):660-4. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/27551942>.

Mazurek M.O., Brown R., Curran A., and Sohl K. (2017) ECHO Autism: A new model for training primary care providers in best-practice care for children with autism. *Clinical Pediatrics* 56(3):247-56. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/27169714>.

Moore A.B., Krupp J.E., Bufour A.B., Sircar M., Trivison T.G., Abrams A., et al. (2017) Improving transitions to post-acute care for elderly patients using a novel video-conferencing program: ECHO-Care Transitions. *American Journal of Medicine*. EPub ahead of print. Retrieved from: [http://www.amjmed.com/article/S0002-9343\(17\)30525-9/fulltext](http://www.amjmed.com/article/S0002-9343(17)30525-9/fulltext).

Naskar S., Victor R., Das H., and Nath K. (2017) Telepsychiatry in India – Where do we stand? A comparative review between global and Indian telepsychiatry programs. *Indian Journal of Psychological Medicine* 39(3):223-42. Retrieved from: <http://www.ijpm.info/text.asp?2017/39/3/223/207329>.

Scallan E., Davis S., Thomas F., Cook C., Thomas K., Valverde P., et al. (2017) Supporting peer learning networks for case-based learning in public health: Experience of the Rocky Mountain Public Health training center with the ECHO training model. *Pedagogy in Health Promotion* 3(S1):52S-8S. Retrieved from: <http://journals.sagepub.com/doi/abs/10.1177/2373379917697066>.

Sockalingam S., Arena A., Serhal E., Mohri L., Alloo J., and Crawford A. (2017) Building provincial mental health capacity in primary care: An evaluation of a Project ECHO mental health program. *Academic Psychiatry*. EPub ahead of press. Retrieved from: <https://link.springer.com/article/10.1007%2Fs40596-017-0735-z>.

2016

Beste L.A., Mattox E.A., Pichler R., Young B.A., Au D.H., Kirsh S.F., et al. (2016) Primary care team members report greater individual benefits from long- versus short-term specialty telemedicine mentorship. *Telemedicine and e-Health* 22(8):699-706. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/26959098>.

Carey E.P., Frank J.W., Kerns R.D., Ho P.M., and Kirsh S.R. (2016) Implementation of telementoring for pain management in Veterans Health Administration: Spatial analysis. *Journal of Rehabilitation Research and Development* 53(1):147-56. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/26934696>.

Gordon S.E., Dufour A.B., Monti S.M., Mattison M.L., Catic A.G., Thomas C.P., et al. (2016) Impact of a videoconference educational intervention on physical restraint and antipsychotic use in nursing homes: Results from the ECHO-AGE pilot study. *Journal of the American*

Medical Directors Association 17(6):553-6. Retrieved from:
<http://www.ncbi.nlm.nih.gov/pubmed/27161317>.

Katzman J.G., Fore C., Bhatt S., Greenberg N., Griffin Salvador J., Comerici G.C., et al. (2016) Evaluation of American Indian Health Service training in pain management and opioid substance use disorder. *American Journal of Public Health* 106(8):1427-9. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/27196642>.

Katzman J.G., Galloway K., Olivas C., McCoy-Stafford K., Duhigg D., Comerici G., et al. (2016) Expanding health care access through education: Dissemination and implementation of the ECHO model. *Military Medicine* 181(3):227-35. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/26926747>.

Koenig C.J., Wenger M., Graham G.D., Asch S., and Rongey C. (2016) Describing the "Learning Loop": An overall structural organization of SCAN-ECHO video consultations between specialist and generalist providers for specialty care liver problems. *Testing, Psychometrics, Methodology in Applied Psychology* 23(4SI):429-51. Retrieved from: https://www.researchgate.net/publication/311665931_Describing_the_learning_loop_An_overall_structural_organization_of_SCAN-ECHO_video_consultations_between_specialist_and_generalist_providers_for_specialty_liver_problems.

Komaromy M., Duhigg D., Metcalf A., Carlson C., Kalishman S., Hayes L., et al. (2016) Project ECHO (Extension for Community Healthcare Outcomes): A new model for educating primary care providers about treatment of substance use disorders. *Substance Abuse* 37(1):20-4. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/26848803>.

Lewiecki E.M., Baron R., Bilezikian J.P., Gagel R.E., Leonard M.B., Leslie W.D., et al. (2016) Proceedings of the 2015 Santa Fe bone symposium: Clinical applications of scientific advances in osteoporosis and metabolic bone disease. *Journal of Clinical Densitometry* 19(1):102-16. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/26750746>.

Lewiecki E.M., Bouchonville M.F. II, Chafey D.H., Bankhurst A., Arora S. (2016) Bone Health ECHO®: Telementoring to improve osteoporosis care. *Womens Health* 12(1):79-81. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/26696393>.

Lopez M.S., Baker E.S., Milbourne A.M., Gowen R.M., Rodriguez A.M., Lorenzoni C., et al. (2016) Project ECHO®: A telementoring program for cervical cancer prevention and treatment in low-resource settings. *Journal of Global Oncology* ePub ahead of print October 28, 2016. Retrieved from: <http://ascopubs.org/doi/abs/10.1200/JGO.2016.005504>.

Mazzuocolo L.D., Marciano S., and Echeverria C.M. (2016) Implementation of a modality of distance medical education in psoriasis. *Medicine (Buenos Aires)* 76(6):359-61. Retrieved from: http://www.scielo.org.ar/scielo.php?script=sci_abstract&pid=S0025-76802016000600007. *Original article in Spanish.*

Moeckli J., Stewart K.R., Ono S., Alexander B., Goss T., Majer M., et al. (2016) Mixed-methods study of uptake of the Extension for Community Health Outcomes (ECHO)

Telemedicine model for rural veterans with HIV. *Journal of Rural Health*. EPub ahead of print. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/27557039>.

Shook L.M., Farrell C.B., Kalinyak K.A., Nelson S.C., Hardesty B.M., Rampersad A.G., et al (2016) Translating sickle cell guidelines into practice for primary care providers with Project ECHO. *Medical Education Online* 21(1) 33616. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/27887664>.

Tahan V., Almashhrawi A., Kahveci A.M., Mutrux R., and Ibdah J.A. (2016) Extension for community health outcomes-hepatitis C: Small steps carve big footprints in the allocation of scarce resources for hepatitis C virus treatment to remote developing areas. *World Journal of Hepatology* 8(11):509-12. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/27099651>

Thornton K., Deming P., Struminger B., Sedillo M., Castillo E., Komaromy M., et al. (2016) Project ECHO: A revolutionary approach to expanding access to modern treatments for Hepatitis C. *Current Hepatology Reports* 15(3):178-86. Retrieved from: <http://link.springer.com/article/10.1007/s11901-016-0308-8>.

Watts S.A., Roush L., Julius M., and Sood A. (2016) Improved glycemic control in veterans with poorly controlled diabetes mellitus using a specialty care access network-extension for community healthcare outcomes model at primary care clinics. *Journal of Telemedicine and Telecare* 22(4):221-4. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/26253745>.

Wood B.R., Unruh K.T., Martinez-Paz N., Annese M., Ramers C.B., Harrington R.D., et al. (2016) Impact of a telehealth program that delivers remote consultation and longitudinal mentorship to community HIV providers. *Open Forum of Infectious Disease* 3(3):ofw123. Retrieved from: <http://ofid.oxfordjournals.org/content/3/3/ofw123.full>.

Zhou C., Crawford A., Serhal E., Kurdyak P., and Sockalingam S. (2016) The impact of Project ECHO on participant and patient outcomes: A systematic review. *Academic Medicine* 91(10):1439-61. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/27489018>.

Zurawski A., Komaromy M., Ceballos V., McAuley C., and Arora S. (2016) Project ECHO brings innovation to community health worker training and support. *Journal of Health Care to the Poor and Underserved* 27(4Supp):53-61. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/27818413>.

2015

Cordasco K.M., Zuchowski J.L., Hamilton A.B., Kirsh S., Veet L., Saavedra J.O., et al. (2015) Early lessons learned in implementing a women's health education and virtual consultation program in VA. *Medical Care* 53(4Supp):S88-92. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/25767983>.

Frank J.W., Carey E.P., Fagan K.M., Aron D.C., Todd-Stenberg J., Moore B.A., et al. (2015) Evaluation of a telementoring intervention for pain management in the Veteran Health Administration. *Pain Medicine* 16(6):1090-100. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/25716075>.

Kauth M.R., Shipherd J.C., Lindsay J.A., Kirsh S., Knapp H., Matza L. (2015) Teleconsultation and training of VHA providers on transgender care: Implementation of a multisite hub system. *Telemedicine and e-Health* 21(12):1012-8. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/26171641>.

Kirsh S., Su G.L., Sales A., and Jain R. (2015) Access to outpatient specialty care solutions from an integrated health care system. *American Journal of Medical Quality* 30(1):88-90. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/25024460>.

Knapp H., and Pangarkar S. (2015) Utilizing the ECHO Model in the Veterans Health Affairs system: Guidelines for setup, operations and preliminary findings. *Future Internet* 7(2):184-95. Retrieved from: <http://www.mdpi.com/1999-5903/7/2/184/htm>.

Wao H., Beckstead J.W., Beal J., Aluoch M., Skipper T.C., and Orrick J.J. (2015) Identifying subgroups of care providers participating in a telehealth educational intervention: Hierarchical cluster analysis of evaluation data. *Journal of the International Association of Providers of AIDS Care* 14(1):46-52. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/25679026>.

White C., McIlpatrick S., Dunwoody L., and Watson, M. (2015) Supporting and improving community health services -- A prospective evaluation of ECHO technology in community palliative care nursing teams. *BMJ Supportive & Palliative Care*, Published Online First: December 1 2015. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/26628535>.

2014

Arora S., Thornton K., Komaromy M., Kalishman S., Katzman J., and Duhigg D. (2014) Demonopolizing medical knowledge. *Academic Medicine* 89(1):30-2. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/24280860>.

Catic A.G., Mattison M.L., Bakaev I., Morgan M., Monti S.M., and Lipsitz L. (2014) ECHO-AGE: An innovative model of geriatric care for long-term care residents with dementia and behavioral issues. *Journal of the American Medical Directors Association* 15(12):938-42. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/25306294>.

Chand P., Murthy P., Gupta V., Kandasamy A., Jayarajan D., Sethu L., et al. (2014) Technology Enhanced Learning in Addiction Mental Health -- Developing a Virtual Knowledge Network: NIMHANS ECHO. 2014 IEEE Sixth International Conference on Technology for Education Dec. 2014 pp. 18-21. Retrieved from: <http://ieeexplore.ieee.org/xpls/icp.jsp?arnumber=7009578>.

Katzman J.G., Comerchi G. Jr, Boyle J.F., Duhigg D., Shelley B., Olivas C., et al. (2014) Innovative telementoring for pain management: Project ECHO pain. *Journal of Continuing Education in the Health Professions* 34(1):68-75. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/24648365>.

Katzman J.G., Comerchi G.D., Landen M., Loring L., Jenkusky S.M., Arora S., et al. (2014) Rules and values: A coordinated regulatory and educational approach to the public health crises of chronic pain and addiction. *American Journal of Public Health* 104(8):1356-62. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/24922121>.

Salgia R.J., Mullan P.B., McCurdy H., Sales A., Moseley R.H., Su G.L. (2014) The educational impact of the specialty care access network-extension of community healthcare outcomes program. *Telemedicine and e-Health* 20(11):1004-8. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/25226452>.

Swigert T.J., True M.W., Sauerwein T.J., and Dai H. (2014) U.S. Air Force telehealth initiative to assist primary care providers in the management of diabetes. *Clinical Diabetes* 32(2):78-80. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/26130866>.

2013

Katzman J.G. (2013) Making connections: Using telehealth to improve the diagnosis and treatment of Complex Regional Pain Syndrome, an underrecognized neuroinflammatory disorder. *Journal of Neuroimmune Pharmacology* 8(3):489-93. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/23054372>.

Khatri K., Haddad M., and Anderson D. (2013) Project ECHO: Replicating a novel model to enhance access to hepatitis C care in a community health center. *Journal of Health Care for the Poor and Underserved*, 24(2):850-8. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/23728050>.

Socolovsky C., Masi C., Hamlish T., Aduana G., Arora S., Bakris G., et al. (2013) Evaluating the role of key learning theories in ECHO: A telehealth educational program for primary care providers. *Progress in Community Health Partnerships: Research, Education, and Action* 7(4):361-8. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/24375176>.

2012

Colleran K., Harding E., Kipp B.J., Zurawski A., MacMillan B., Jelinkova L., et al. (2012) Building Capacity to Reduce Disparities in Diabetes Training Community Health Workers Using an Integrated Distance Learning Model. *The Diabetes Educator* 38(3):386-96. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/22491397>.

Kellie S.M. (2012) Antimicrobial stewardship on the frontier: A pilot study of training using an electronic learning network. *Infection Control & Hospital Epidemiology*, 33(11):1181-3. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/23041826>.

Masi C., Hamlish T., Davis A., Bordenave K., Brown S., Perea B., et al. (2012) Using an established telehealth model to train urban care providers on hypertension management. *Journal of Clinical Hypertension* 14(1):45-50. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/22235823>.

Scott J.D., Unruh K.T., Catlin M.C., Merrill J.O., Tauben D.J., Rosenblatt R., et al. (2012) Project ECHO: A model for complex, chronic care in the Pacific Northwest region of the United States. *Journal of Telemedicine and Telecare* 18(8):481-4. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/23209269>.

2011

Arora S., Kalishman S., Dion D., Som D., Thornton K., Bankhurst A., et al. (2011) Partnering urban academic medical centers and rural primary care clinicians to provide

complex chronic disease care. Health Affairs 30(6):1176-84. Retrieved from:
<http://www.ncbi.nlm.nih.gov/pubmed/21596757>.

Arora S., Thornton K., Murata G., Deming P., Kalishman S., Dion D., et al. (2011)
Outcomes of treatment for hepatitis C virus infection by primary care providers. New
England Journal of Medicine 364(23):2199-207. Retrieved from:
<http://www.ncbi.nlm.nih.gov/pubmed/21631316>.

Sequist T.D. (2011) Ensuring equal access to specialty care. New England Journal of
Medicine 364(23):2258-9. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/21631317>.

2010

Arora S., Kalishman S., Thornton K., Dion D., Murata G., Deming P., et al. (2010)
Expanding access to hepatitis C virus treatment -- Extension for community healthcare
outcomes (ECHO) project: disruptive innovation in specialty care. Hepatology 52(3):1124-
33. Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/20607688>.

2007

Arora S., Geppert C.M., Kalishman S., Dion D., Pullara F., Bjeletich B., et al. (2007)
Academic health center management of chronic diseases through knowledge networks:
Project ECHO. Academic Medicine 82(2):154-60. Retrieved from:
<http://www.ncbi.nlm.nih.gov/pubmed/17264693>.

Arora S., Thornton K., Jenkusky S.M., Parish B., and Scaletti J.V. (2007) Project ECHO:
Linking university specialists with rural and prison-based clinicians to improve care for
people with chronic hepatitis C in New Mexico. Public Health Reports 122(S2):74-7.
Retrieved from: <http://www.ncbi.nlm.nih.gov/pubmed/17542458>.

ABSTRACTS

2017

Baggaley S., Brennan K.C., Digre K., Kerr L., Gren L., Keough G., et al. (2017) Challenges
to stakeholder engagement in population headache care in an academic health system.
Neurology 88(16S2):P2.157. April 2017: American Academy of Neurology Annual Meeting,
Abstract P2.157.

Blankson M.L., Almonte S.Y., and Lainas K.A. (2017) Implementing Project ECHO:
Complex care management, using technology to support primary care nurses. 28th
International Nursing Research Congress.

Darnell J., Hamlish T., Newport C., Pauls H., O'Brien L., Johnson D., et al. (2017)
Assessing the feasibility and effectiveness of an established telehealth model to train
primary care providers on hypertension management in free and charitable clinics.
November 2017: American Public Health Association annual meeting.

Hegde S., Volerman A., Cheatham J., Hamlish T., Zaas S., and Johnson D. (2017) ECHO-
Chicago asthma education project pre-intervention provider self-efficacy. American Journal
of Respiratory and Critical Care Medicine 195:A2225. May 2017: American Thoracic
Society Annual Meeting.

Komaromy M., Selby P., Unger A., Deverman A., Jackson M., and Metcalf A. (2017) FAME (Fundamentals of addiction medicine teleECHO clinic): Expanding SUD treatment access. *Journal of Addiction Medicine* 11(3): E7-8. April 2017: 48th Annual American Society of Addiction Medicine Conference, Poster 394177.

Lopez M.S., Baker E.S., Lorenzoni C., Luis E.X., Mabota F., Machava P.R., et al. (2017) Building a comprehensive cancer education program to increase clinical capacity in Mozambique. *Journal of Global Oncology* 3(S2):22S-3S. June 2017: American Society for Clinical Oncology Annual Meeting, Abstract #8.

Thornton K., Deming P., Sedillo M., and Arora S. (2017) Treatment of chronic hepatitis C virus (HCV) infections with direct acting antivirals in the New Mexico state prison system using the Project ECHO model. *Journal of Hepatology* 66(S1):S492. April 2017: 52nd Annual meeting of the European Association for the Study of the Liver. FRI-186.

2016

Hariprasad, R., and Mehrotra, R. (2016) Cancer screening program using technology assisted learning. *Journal of Global Oncology* 2(S3):23S. June 2016: American Society of Clinical Oncology Annual Meeting, Abstract #29.

Komaromy M., Manis K., and Arora S. (2016) ECHO-Model case-based learning enhances primary care treatment of behavioral health and substance use disorders. *Substance Abuse* 38(1):2. November 2016: Association for Medical Education and Research in Substance Abuse 40th Annual National Conference, Abstract #2.

2015

Davis R., Sauerwein T., Morrow C., Watson N., and True M. (2015) Air force diabetes center of excellence Project ECHO: Successful telemedicine with a global reach. *Diabetes* 64(S1):A197. June 2015: American Diabetes Association 75th Scientific Sessions, Abstract #779-P.

Gordon S.E., Monti S.M., Catic A.G., Dufour A.B., Mattison M., Morgan, M., et al. (2015) Project ECHO-AGE and nursing home quality of care. *Journal of the American Medical Directors Association* 16(3):B27-8. March 2015: American Medical Directors Association Annual Conference.

Knoefel J., and Herman C. (2015) Dementia care training for primary care providers: Project ECHO. *Neurology* 84(14Sup):P6.182. April 2015: AAN 67th Annual Meeting, Abstract #P6.182.

2014

Cordasco K.M., Zuchowski J., Hamilton A.B., Knapp H., Saavedra J.O., Washington D.L., et al. (2014) VHA's comprehensive women's health SCAN-ECHO program: Lessons learned. *Journal of General Internal Medicine* 27(1Sup):S542. April 2014: 37th Annual Meeting of the Society of General Internal Medicine, Abstract #1939313.

Goff S., Berzoff J., Marr L., and Cohen L. (2014) Barriers and solutions to working with patients as research partners. November 2014: Academy of Psychosomatic Medicine 61st

Annual Meeting, Oral Papers: Systems-Based Practice.

2013

Catic A.G., Mattison M.L.P., and Lipsitz L. (2013) ECHO-AGE: A video-consultation program to bring geriatric expertise to long-term care. *Journal of the American Geriatrics Society* 61(April,SI):S108. May 2013: Annual Scientific Meeting of the American Geriatrics Society, Abstract #B100.

Deming P., Anderson J., Dodd M., Johnson B., Holdsworth M., Mercier, R.-C., et al. (2013) Project ECHO: A novel model for clinical pharmacists in a multidisciplinary telehealth care network for rural and underserved communities. *Pharmacotherapy* 33(10):e249. October 2013: American College of Clinical Pharmacy Annual Meeting, Abstract #224.

Deming P., Thornton K., Kalishman, S., Murata, G., and Arora, S. (2013) Project extension for community healthcare outcomes (ECHO) expands access to hepatitis C treatment for underserved populations. *Pharmacotherapy* 33(10):e206. October 2013: American College of Clinical Pharmacy Annual Meeting, Abstract #81.

Ho M., Aron D., Sales A.E., Au D., Helfrich C., et al. (2013) The VA's specialty care transformational initiatives to improve access and delivery of specialty care. *Journal of General Internal Medicine* 28(S1):S447-8. April 2013: 36th Annual Meeting of the Society of General Internal Medicine, Abstract #164034.

Moore A., and Manch R.A. (2013) Synchronous cohorts: A novel variation to the Project ECHO approach to Hepatitis C treatment. *Hepatology* 58(S1):1194A. November 2013: The 64th Annual Meeting of the American Association for the Study of Liver Diseases. Abstract #2039.

Salgia R., Mullan P.B., McCurdy H., Sales A.E., Moseley R.H., and Su G.L. (2013) The educational impact of SCAN-ECHO. *Hepatology* 58(S1):340A. November 2013: The 64th Annual Meeting of the American Association for the Study of Liver Diseases. Abstract #266.

Wong J.B., Thornton K.A., Carroll C., and Arora S. (2013) Cost-effectiveness of Hepatitis C treatment by primary care providers supports by the extension for community healthcare outcomes (ECHO) model. *Hepatology* 58(S1):330A. November 2013: The 64th Annual Meeting of the American Association for the Study of Liver Diseases. Abstract #245.

2012

Bankhurst A., Arora S., Kalishman S., Boyle J.F., Olivas C., Monette R., et al. (2012) Expanding access in rheumatology specialty care in New Mexico via an innovative community outreach program. *Arthritis and Rheumatism* 64(S10):S864. November 2012: The American College of Rheumatology & Association of Rheumatology Health Professionals Annual Scientific Meeting, Abstract #2038.

Katzman J.G., Comerchi G., Duhigg D., Boyle J.G., and Olivas C. (2012) UNM ECHO-Pain and headache program. *Headache* 52(8):887-8. June 2012: 54th Annual Scientific Meeting of the American Headache Society, Abstract #P36

Marr L., and Neale D. (2012) Project ECHO: Bringing palliative care consultation to rural

New Mexico through a novel telemedicine format. *Journal of Pain and Symptom Management* 43(2):448-9. March 2012: The Annual Assembly of the American Academy of Hospice and Palliative Medicine and the Hospice and Palliative Nurses Association, Abstract #478.

Su G.L., McCurdy H., Tai A.W., Nustad K.R., Moser S.E., Sales A., et al. (2012) Implementation of the first department of Veterans Affairs specialty care access network-extension of community healthcare outcomes (SCAN-ECHO) program for chronic liver disease. *Hepatology* 56(S):259A-60A. November 2012: The 63th Annual Meeting of the American Association for the Study of Liver Diseases, Abstract #134.

2011

Harkins, M., Raissy, H., Moseley, K., Luttecke, K., and Arora, S. (2011) Project ECHO: Improving asthma care in New Mexico with telehealth technology. *Chest* 140(4):861A. October 2011: Chest Annual Meeting.

2008

Arora S., Murata G.H., Thornton K., Parish B., Jenkusky S.M., Dunkelberg J.C., et al. (2008) Project ECHO (Extension for Community Healthcare Outcomes): Knowledge networks expand access to Hepatitis C (HCV) treatment with pegylated interferon and ribavirin in rural areas and prisons. Care is as safe and effective as a university HCV clinic. *Gastroenterology* 134(4,S1):A50-51. April 2008: American Gastroenterological Association Institute, Abstract #380.

REPORTS, CASE STUDIES, MAGAZINES AND NEWSLETTERS

2017

Agency for Healthcare Research and Quality (2017) AHRQ telehealth project helps address mental health needs among rural elderly in New York state. Retrieved from: <http://www.ahrq.gov/policymakers/case-studies/201703.html>.

Agency for Healthcare Research and Quality (2017) Albuquerque police department uses AHRQ resources for crisis intervention team training. Retrieved from: <http://www.ahrq.gov/policymakers/case-studies/201708.html>.

Anderson B., Armstrong E., Miller W., Parashuram S., Ruiz S., Satorius J., et al. (2017) Health Care Innovation Award (HCIA) Complex/High-risk patient Targeting: Third annual report. NORC at the University of Chicago. Retrieved from: <https://innovation.cms.gov/initiatives/Health-Care-Innovation-Awards/>.

Fisher E., Madondo K., Weiss L., and Pagan J.A. (2017) Project ECHO Evaluation 101: A practical guide for evaluating your program. The New York Academy of Medicine. Retrieved from: <http://nyshealthfoundation.org/resources-and-reports/resource/project-echo-evaluation-101>.

Gale J.A., Hansen A.Y., and Williamson M.E. (2017) Rural opioid prevention and treatment strategies: The experience in four states. Main Rural Health Research Center. Working Paper #62. Retrieved from: <http://usm.maine.edu/cutler/mrhc-publications#working-papers>.

Madore A., Roseberg J., and Weintraub R. (2017) Project ECHO: Expanding the capacity of primary care providers to address complex conditions. Harvard Business Publishing. Retrieved from: <http://www.globalhealthdelivery.org/case-studies/north-america/project-echo-expanding-capacity-of-primary-care-providers>.

2016

Bhavaraju N., Nanni J., Carlson C., Sholk J., Peterson K., and Smith L.A. (2016) Breaking the barriers to specialty care: Practical ideas to improve health equity and reduce cost. FSG and Bristol-Myers Squibb Foundation. Retrieved from: <http://www.fsg.org/publications/breaking-barriers-specialty-care>.

Hostetter M., Klein S., and McCarthy D. (2016) Case study: Project ECHO's complex care initiative: Building capacity to help "superutilizers" in underserved communities. The Commonwealth Fund. Retrieved from: <http://www.commonwealthfund.org/publications/case-studies/2016/aug/project-echo>.

Sandberg S.F., Shipman S.A., and Erikson C.E. (2016) Innovations at the interface of primary and specialty care: University of New Mexico Health Sciences Center initiatives. Association of American Medical Colleges. Retrieved from: <https://members.aamc.org/eweb/DynamicPage.aspx?WebCode=AAMCStoreSearchResults&category=Reports>.

2015

Kasper G., and Marcoux J. (2015) Case studies in funding innovation: Reverberating impact – How the Robert Wood Johnson Foundation's pioneer portfolio helped seed and scale Project ECHO. Deloitte Consulting LLP, Monitor Institute. Retrieved from: <https://dupress.deloitte.com/dup-us-en/topics/innovation/case-studies-in-funding-innovation-project-echo.html>.

2014

Chinman M., Hunter S. B., Cannon J., Kilburn M.R., Harvey M., and Rudnick M. (2014) Process evaluation of the New Mexico maternal, infant, and early childhood home visiting competitive development grant. RAND Health Quarterly 4(3):3. Retrieved from: <https://www.rand.org/pubs/periodicals/health-quarterly/issues/v4/n3/03.html>

Fieden K. (2014) Project ECHO: Bridging the gap in health care for rural and underserved communities. Robert Wood Johnson Foundation. Retrieved from: <http://www.rwjf.org/en/library/research/2014/04/project-echo--bridging-the-gap-in-health-care-for-rural-and-unde.html>.

Mitruka K., Thornton K., Cusick S., Orme C., Moore A., Manch R.A., et al. (2014) Expanding primary care capacity to treat Hepatitis C Virus infection through an evidence-based care model -- Arizona and Utah, 2012–2014. Morbidity and Mortality Weekly Report (MMWR) 63(3):393-8. Retrieved from: http://www.cdc.gov/mmwr/preview/mmwrhtml/mm6318a2.htm?s_cid=mm6318a2_w.

2013

Arora S., Boyle J., Comerchi G., Katzman J., and Olivas C. (2013) Project ECHO: The force multiplier for pain education and management. Painview 9(4):4-7.

Zigmond, J. (2013) Teaching by telementoring: Project ECHO advancing physicians' skill sets. *Modern Healthcare*, 43(37):28-9. Retrieved from:
<http://www.modernhealthcare.com/article/20130914/MAGAZINE/309149977>.

2009

Hostetter M. (2009) Case Study: Project ECHO expands access to specialty care for rural patients. The Commonwealth Fund. Retrieved from:
<http://www.commonwealthfund.org/publications/newsletters/quality-matters/2009/november-december-2009>.