
Contreras KJ, Wallhagen MI, Mamo SH, Kuhls CA, Lin PK. Hearing Loss: Health Care for Older Adults, 29(3):394–403

Contreras A. see Duane M

Coombs L. see Jortberg T

Corley DA. see Doubeni CA

Cosgrove L. see Shaughnessy AF

Costrell E. see Li V

Coutinho AJ, see Douhan N

Cox CM.

Crane SD, Sloane PD, Elder N, Corder, 29(1):90–101

Crocker B.

Crannage E.

DeVoe JE, Barnes K, Morris C, DeVoe J.

Devore J, see Doohan N

Devore JE. see Hughes LS; Stream G; Wallace LS


Dickinson LM. see Jortberg T

Dickinson WP. see Jortberg T

Diers T. see Elder N


Douhan N. see Halladay JR


Doubeni CA, Jensen CD, Fedewed SA, Quinn VP, Zauber AG, Schottinger JE, Corley DA, Levin TR. Fecal Immunochemical Test (FIT) for Colon Cancer Screening: Variable Performance with Ambient Temperature, 29(6):672–681


Dube K. see Sharma AE

Dunn A. see Chen FM

Dusza SW. see Rogers T

Edgoose J. see Chen FM

Elder N. see Crane SD


Elliot TC. see Chen FM

Elsbough G. see Kool M

Epling JW. see Mader EM

Ezr RS. see Howard J

Ezr RS. People Are Primary: A Perspective from the Keystone IV Conference, 29(4):S40–S44

Evensen A. see Conniff J

Fagnan LJ. see Gaglioti AH

Fairclough DL. see Kwan BM

Fedewed SA. see Doubeni CA

Fenton J. see May L

Ferrante JM. see Friedman A

Fields S. see Dexter EN

Fisher EB. see Loskutova NY

Fisher M. see Berger L

Flotemesh TJ. see Carlin CS

Fox CH. see Mader EM

Franks P. see May L

Frey JJ. see Colwill JM


Friedland RB. see Bruce KK

Friedman A, Howard J, Shaw EK, Cohen DJ, Shahidi L, Ferrante JM. Facilitators and Barriers to Care Coordination in Patient-centered Medical Homes (PCMHs) from Coordinators’ Perspectives, 29(1):90–101

Gabbard WM. see Halladay JR


Gaglioti AH, Werner JJ, Rust G, Fagnan JJ, Neale AV. Practice-based Research Networks (PBRNs) Bridging the Gaps between Communities, Funders, and Policymakers, 29(5):630–635

Garbutt JC. see Berger L

Garrison GM, Angstman KB, O’Connor SS, Williams MD, Lineberry TW. Time to Remission for Depression with Collaborative Care Management (CCM) in Primary Care, 29(1):10–17

Gaudino JA. see Wallace LS

Gawrys BL. see Ledford CJW

Genao L. see Kost A

Gil JA. see DeVroda SF


Gladdwell JB. Re: Clinical Decisions Made in Primary Care Clinics Before and After Choosing Wisely™, 29(1):167

Glattstein-Young G. see Pinto AD

Glazier RH. see Pinto AD

Glowa PT, Olson AL, Johnson DJ. Screening for Adverse Childhood Experiences in a Family Medicine Setting: A Feasibility Study, 29(3):303–307

Gold KL. see Chang T


Goodrich S. see Careyva B

Green D. see Kwan BM


Grant S, Watkins KE, Bogart A, Paddock SM, Hepler KA. Patient-Reported Offers of Alcohol Treatment for Primary Care Patients at High-Risk for an Alcohol Use Disorder, 29(6):682–687

Green BB. see Chung C-F


Green LA. see Grief SN

Green LA, Puffer JC. Reimagining Our Relationships with Patients: A Perspective from the Keystone IV Conference, 29(4):S1–S11

lines into Practice: The Experience of One Community Hospital, 29(1): 152–155.
Lee DJ. see Shah JV
Lee JW. see Kost A
Leo M. see Li V
Leung F-H. see Pinto AD
Levin TR. see Doubeni CA
Lexchin JR. see Shaughnessy AF
Li J. see Grief SN
Lin FR.
Lin FR. see Li V
Linner Jr. see Lin FR.
Lipman PD, Aspy CB.
Lipman PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lithkeeper D. see Van Eeghen C
Litvin CB, Hyer JM, Ornstein SM.
Littenberg B.
Liu PD, Aspy CB.
Lipton PD, Aspy CB.
Litvin CB, Hyer JM, Ornstein SM.
Liu PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.
Lipton PD, Aspy CB. Improving Continuity of Care Reduces Emergency Department Visits by Long-Term Care Residents, 29(2):201–208.