

## In this issue of the *Annals of Family Medicine*

### Top 20 POEMs of the Past 20 Years 436

*Over time, POEMs illustrate the breadth of practice change in primary care and the need for a systematic means of keeping up with the medical literature.*

### Professional Loneliness and the Loss of the Doctors' Dining Room 461

*Structural changes in medicine, including the demise of the doctors' hospital dining room, have led to an increased sense of professional loneliness.*

### Social Isolation and Patient Experience in Older Adults 393

*Social isolation is associated with a negative patient experience in older primary care patients in Japan.*

### Adoption of EHR Tools for Social Determinants of Health 399

*Systematic EHR-based documentation of social determinants of health may be feasible, but substantial barriers to adoption exist.*

### Opioid-Prescribing Continuity and Risky Opioid Prescriptions 440

*Higher prescribing continuity is associated with lower rates of risky opioid prescribing and adverse patient outcomes.*

### ED Use and After-Hours Care in a Medical Home 419

*Enrollment in a medical home required to provide after hours care is associated with higher emergency department utilization.*

### Employment Interventions in Health Settings: Systematic Review and Synthesis 447

*To help patients find employment, health care organizations engage employers and use tailored multidisciplinary interventions.*

### Predicting an Unfavorable Course of Dizziness in Older Patients 428

*A risk score identifies patients at high risk of an unfavorable course of dizziness.*

### Buprenorphine Provision by Early Career Family Physicians 443

*Few early career family physicians report being adequately trained in residency to provide buprenorphine treatment, and even fewer provide it.*

### Excess Free Fructose Beverages and Allergy in Children and Adolescents 408

*This study provides preliminary evidence for the hypothesis that children with heavy consumption of beverages with excess fructose are more likely to develop allergic symptoms.*