

Continuing Education Resources for Tufts Health Plan Senior Care Options (SCO) providers

Topic	Source/Description
Depression	myCME® - Courses for health care providers involved in the care of patients with major depressive disorder and bipolar mania. Includes topics such as protocols, updates, special considerations when treating patients, and more.
Opioids	Boston University Chobanian & Avedisian School of Medicine - SCOPE of Pain course for health care professionals focused on the safe and effective use of opioids to manage pain.
Addiction	Grayken Center for Addiction Training & Technical Assistance - pre-recorded webinar focused on identification and management of substance use disorders in the older adult population.
Dementia (including Alzheimer's)	Alzheimer's Association – online training for scientists, clinicians, physicians, and other professionals interested in Alzheimer's Disease screening, diagnoses, treatment, and more.
Urinary Incontinence	myCME® - courses for health care professionals who treat disorders related to the function of the urinary system. Topics include diagnosis, management, and treatment of diseases of the urinary tract system and male reproductive organs, and more.
Fall Prevention	CDC's National Center for Injury Prevention and Control – strategies and tactics for health care professional to prevent and reduce falls among older adults.
Reporting of Elder Abuse and Neglect	Commonwealth of Massachusetts - resource to recognize, prevent, and report elder abuse.
Chronic Obstructive Pulmonary Disease (COPD)	COPD Foundation – includes diagnosis and evidence-based prevention of COPD from an expert panel of pulmonologists, and other offerings.
Congestive Heart Failure	Medscape CME Learning Center – ongoing continuing education credit opportunities for health care professionals dedicated to the treatment of heart failure and related conditions.
Diabetes	American Diabetes Association Institute of Learning – for primary care professionals keeping up with the most up-to-date evidence-based care for their patients with diabetes.