Colorado Health Care Association & Center for Assisted Living



WRITING THE IDR AND PLAN OF CORRECTION

MARCH 22, 2019 9:00 am-3:00 pm

Cost: Members: \$100 Non-Members: \$400 Colorado Health Care Association 225 E. 16th Ave. Ste. 1100, Denver, CO 80203

TARGET AUDIENCE: NHAs, DONs, All management staff involved in POC and/or IDRs

WHAT TO EXPECT

Learn the steps, tips, and tricks to writing a comprehensive IDR, learn how to build a workable plan of correction, and how to execute it with your teams.

> CERTIFICATE OF ATTENDANCE

DIGITAL CLASSROOM

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To register for this or any class, visit https://www.cohca.org/events/calendar/?ill_calendar_event_id=4437

SPEAKERS:

Kaile Hilliard, L.C.S.W, MarKail & Associates Consulting

Kaile graduated from CSU with a Masters in Social Work in 2012 and is licensed in the state of CO as a Clinical Social Worker. Kaile is a recovering state surveyor, and a self-professed regulation nerd with a 10 year long career as a consultant for skilled nursing, assisted living facilities and critical access hospitals focusing on survey preparedness, troubleshooting, clinical system and QAPI improvement and of course social work specific consulting. Kaile independently owns and operates MarKail & Associates Consulting and co-owns RegsPro, an Apple and Google Play CMS nursing home regulation app. Kaile takes personal pride in helping teams work cohesively and promoting honest communication at all levels for successful outcomes.

Carmen Taylor, RN, Bella Vita Consulting

Carmen is the owner and chief consultant of Bella Vita Consultina who provides consulting services for skilled nursing, assisted living, and hospitals. Carmen is an RN, BSN,NHA with a Master's Degree in Management. Carmen has been working in health care for over 25 years and has worked directly with patients in multiple settings. She has been a state surveyor and has worked as a clinical consultant for independent operators and corporate agencies for at least 10 years. Carmen has a proven track record of successful regulatory and clinical outcomes.