DMC-ODS IN-PERSON INVOICE TRAINING FOR RESIDENTIAL

In preparation for FY2018-2019 DMC-ODS invoice submission, Behavioral Health Services Is offering a refresher invoice development training in a group setting. Due to space limitations each provider may send a maximum of two staff to the training session. Please note that some of the conference rooms are smaller than others, so you will be scheduled based upon the order that e-mail responses are received. If your first choice is no longer available, you will be offered alternate training day(s).

LOCATION

Behavioral Health Services 3255 Camino del Rio S. San Diego, CA 92108

SCHEDULE

DATE	TIME	CONFERENCE ROOM
July 6 th	1:00pm – 3:00pm	Del Mar Room
July 10 th	11:00am – 1:00pm	La Vista Room
July 11 th	10:00am – 12:00pm	La Vista Room
July 11 th	3:00pm – 5:00pm	La Jolla Room
July 12 th	9:30am – 11:30am	La Vista Room

REGISTRATION

To register, email Noel.Avilucea@sdcounty.ca.gov by July 5th, 2018 Be sure to include the following information:

- Name of person(s) attending
- Program name
- Email addresses for each registrant
- Phone number for each registrant

An Outlook confirmation invitation will be sent which will include details about parking and checking in. We highly encourage everyone to carpool, since parking is limited.

NOTE: If you register and need to cancel, please contact the email address above to allow others to attend who may be on the wait list.

DMC-ODS WEBINAR INVOICE TRAINING FOR RESIDENTIAL

- (1) Residential-Invoice Template Overview
- (2) Residential Invoice-Budget Information MH and SUD tab
- (3) Residential-Invoice Schedule 1 MH and SUD tab
- (4) Residential Sample Cost Allocation
- (5) Residential Invoice Schedule IIA SUD Only tab
- (6) Residential Invoice -Schedule IIB SUD Only tab
- (7) Residential Invoice Schedule III SUD Only tab
- (8) DMC-ODS Residential SUD Invoice Summary tab
- (9) DMC-ODS Residential Invoice Submission



Alternatively you can view all videos above at once by clicking here





DMC-ODS

INVOICE TRAINING FOR RESIDENTIAL