

ADDENDUM A
Client Assignment Confirmation

This Client Assignment Confirmation is entered into and executed as of the signature date below and supplements the Client Services Agreement between the Client and ProCare Therapy. Client will pay ProCare for hours worked by Consultant on the following terms:

Assignment Details

ProCare Consultant: Shannon Saucy-Finley

School District Name (Client): Napa Valley Unified School District

Start Date: October 14, 2019 (approximate) End Date: December 31, 2019 (approximate)

Start and End dates are subject to change based on the credentialing and licensure process as well as adjustment in the school district's calendar.

Position: COTA

Position Details: Full-Time

Bill Rate: \$68.50/hour

Minimum Hours: 7.5 a day/37.5 a week

Overtime Rate: 1.5 times Bill Rate

Holiday Rate: 1.5 times Bill Rate

Billing Workweek: Monday – Sunday

- Additional Terms:
- a) Sales tax or gross receipts tax will be added to professional fees if required or allowed by state law and client is not a tax exempt entity.
 - b) If ProCare Consultant should be required to travel to other locations at the specific request of the Client, the Client will be responsible for all expenses incurred.
 - c) Client agrees that it will not directly or indirectly, personally or through an agent or agency, contract with or employ any Consultant introduced or referred by ProCare for a period of (12) months after the latest date of introduction, referral, placement, or termination or expiration of the contract assignment. If Client or its affiliate enters into such a relationship or refers Consultant to a third party for employment, Client agrees to pay an amount equal to thirty (35) percent of the Consultant's first year's annual salary, including any signing bonus, as agreed upon at the time of hiring. Payment is due and payable to ProCare upon start date.

PROCARE THERAPY, INC.

Client Name

Client Representative Signature*

Date

ProCare Therapy Representative Signature

Date

Print Name

Print Name

Title

Title