SOS APPROACH TO FEEDING:

ASSESSMENT AND TREATMENT OF PEDIATRIC FEEDING CHALLENGES

TRAINING COURSE

PART 1 = PRE-RECORDED ONLINE SEGMENT - (9 hours Educational content)

15 minutes Chapter 1: Introduction and Requirements

- Host Introduction
- Course logistics and requirements to pass

2 hours, 30 minutes Chapter 2: Prevalence and Scope of Problem

- A. Scope of Problem & Development of SOS B. Prevalence Data Growth Problems
- C. Prevalence Data Feeding Problems
- D. Feeding Prevalence & Neurodivergent Populations
- E. SOS Iceberg

2 hours, 30 minutes Chapter 3: SOS Tenets and Top Ten Myths

- A. Complexity of Feeding/Eating & the Role of the Environment
- B. Tenets of SOS & Top 10 Myths Overview
- C. Myth 8: Picky Eaters vs Problem Feeders and PFD vs ARFID

2 hours <u>Chapter 4: The Role of Learning in Feeding</u> - How children learn to AND not to eat

- A. Learning Theory
- **B. Feeding Therapy Options**
- C. Conditioning Video

1 hour Chapter 5: Foundations of Feeding Development - Motor and Sensory

A. Motor Milestones
B. Sensory Milestones

1 hour Chapter 6: Foundations of Feeding Development - Cognitive

A. Cognitive Milestones

PART 2 = VIRTUAL IN-PERSON SEGMENT (live on Zoom)

DAY 1:

7:30am to 8:00am Course Announcements ATTENDANCE IS REQUIRED

Course logistics and requirements to pass

8:00am to 10:00am I. Introduction

A. Overview - SOS Tenets & PFD

II. Feeding Theory & Milestones - How children learn to AND not to eat

A. Myth 1 = Breathing B. Myth 1 = Posture

C. Oral-Motor Skill Acquisition & Developmental Food Continuum

10:00am to 10:15am Break

DAY 1: (continued) II. Feeding Theory & Milestones - continued 10:15am to 12:00pm C. Oral-Motor Skills & Developmental Food Continuum – continued Test 1 - Day 1 - open book 12:00pm to 12:15pm Lunch - On Your Own 12:15pm to 1:00pm II. Feeding Theory & Milestones - continued 1:00pm to 3:00pm D. Sensory Skill Acquisition E. Understanding the Role of Sensory Integration In Feeding **Break** 3:00pm to 3:15 pm II. Feeding Theory & Milestones – continued 3:15pm to 5:00pm F. Steps to Eating - Overview **G.** Cognitive Development 5:00pm to 5:15pm Test 2 - Day 1 – open book **DAY 2:** II. <u>Feeding Theory & Milestones</u> – continued 8:00am to 10:00am G. Cognitive Development – continued H. Psychological Developmental Stages III. <u>Treatment/Interventions</u> A. General Treatment Strategies 1. Social Role Modeling 10:00am to 10:15am Break 10:15am to 12:00pm III. <u>Treatment/Interventions</u> - continued A. General Treatment Strategies - continued 2. Structure/Routine 3. The Correct Use of Reinforcement Test 1 - Day 2 - open book 12:00pm to 12:15pm 12:15pm to 1:00pm <u>Lunch</u> - On Your Own III. Treatment/Interventions - continued 1:00pm to 3:00pm A. General Treatment Strategies - continued 4. Accessing the Cognitive B. Food Jags IV. Assessment of Feeding Problems A. Referral Candidates **B. Assessment Process** 3:00pm to 3:15pm Break

IV. <u>Assessment of Feeding Problems</u> - continued

1. Reasons Children Won't Eat

C. Assessment by Subsystems

2. What to Observe3. Practice Videos

3:15pm to 5:00pm

DAY 2: (continued)

D. Assessment Vignette 1 - Medically Complicated

E. Assessment Vignette 2 - Family

F. Parents' Experience

DAY 3:

8:00am to 10:00am V. The SOS Approach to Feeding – Theoretical Requirements

A. Systematic Desensitization

B. Cues to Eating

C. Language Use

10:00am to 10:15am <u>Break</u>

10:15am to 12:00pm VI. <u>The SOS Approach to Feeding – Therapy Sessions</u>

A. Therapy Format - Child

1. Room Set-Up + Modifications

2. Session Structure & Routine

B. Therapy Format – Parent

C. Modifications Across Settings

12:15pm to 1:00pm Lunch - On Your Own

1:00pm to 3:00pm VI. <u>The SOS Approach to Feeding – Therapy Sessions</u> - continued

D. Sensory Based Problem Solving
E. Progression Across Sessions

F. Graduation Criteria & SOS Data

G. Building a Food Hierarchy

1. Requirements

3:00pm to 3:15pm Break

3:15pm to 5:00pm VI. <u>The SOS Approach to Feeding – Therapy Sessions</u> - continued

G. Building a Food Hierarchy

1. Requirements

2. Practice

DAY 4:

8:00am to 10:00am VI. <u>The SOS Approach to Feeding – Therapy Sessions</u> - continued

H. Hierarchy Strategies - Moving Children Up the Steps

1. Disciplines' Roles

2. Play with a Purpose

3. Play techniques per Step

4. Practicing hierarchy strategies

DAY 4: (continued)

10:00am to 10:15am <u>Break</u>

10:15am to 12:00pm VI. <u>The SOS Approach to Feeding – Therapy Sessions</u> - continued

H. Hierarchy Strategies - Moving Children Up the Steps - continued

3. Play techniques per Step- continued

4. Practicing hierarchy strategies - continued

I. Hierarchy Strategies - Oral Motor Steps to Eating

12:00pm to 12:15pm Test 1 - Day 4 - open book

12:15pm to 1:00pm Lunch - On Your Own

1:00pm to 3:15pm VI. The SOS Approach to Feeding – Therapy Sessions - continued

J. Videos: Progression Within Session (Sessions 1 & 12)

K. SOS Data

VII. Managing Other Maladaptive Behaviors

A. Vomiting

B. Emotion Based Discipline

3:15pm to 3:30pm Test 2 - Day 4 - open book

This VIRTUAL - Hybrid SOS Training Course (5 Days) has a 100% Attendance requirement. Registrants are expected to complete the 9-hour pre-recorded Online Segment of the Training Course at least one week prior to attending the In-Person Virtual Segment of the Course. During the In-Person Virtual Segment of the Training Course, Registrants are expected to fully participate for the entire length of each day: Day 1 from 7:30am to 5:00pm, Days 2 & 3 from 8:00am to 5:00pm and on Day 4 from 8:00am to 3:15pm. Registrants will miss crucial information needed to be able to correctly use the SOS Approach to Feeding program if they come late or leave the Training Course early. Registrants who arrive late or leave early will not receive their Certificate of Attendance or their CEU credits. There will be no partial CE credit awarded for this SOS Training Course.

Continuing Education Hours assigned for:

3 days x 7.5 hours each day (Days 1-3 In-Person) = 22.5 hours 1 day of 6 hours (Day 4 In-Person) = 6 hours Online Segment = 9 hours

TOTAL = 37.5 hours