

Attendance:

Review of PLL Benchmarks & Housekeeping Q & A

- Review of Benchmarks – Data Base updated _____
 - Current Graduation Rate: _____
 - Current Utilization: _____ (licensed to serve ___ by end of license period _____)
 - Projected Utilization: __
 - Current Group began _____ with _____ families
 - Referral Engagement Rate: __
 - Administration of Internal Measures:
 - CBCL __%
 - FACES __%
 - Model Adherence Level:
 - Therapist – _____ Level
 - Case Manager – _____ Level
- Other Housekeeping issues or general Q & A -

Video IPR Showcase (IPR will be sent in a separate email)

- Showcase:
 - ROI sent?
- See Key Areas in table below:

Scene (Clip)	Strengths	Areas for Improvement

Fidelity Review

- Group Fidelity:
 - Paper and Pen Model Adherence: G1 __ G2 __ G3 __ G4 __ G5 __ G6 __
 - Video Review of Model Adherence: G1 __ G2 __ G3 __ G4 __ G5 __ G6 __
- Coaching Fidelity:
 - (Therapist name)- Handbook; Contracts, Aftercare Plans, Countermoves, Red Flags Checklists, Playbooks:
 - Paper & Pen Model Adherence: Ph1-__ Ph2-__ Ph3-__ Ph4-__
 - Video Review: Ph1-__ Ph2-__ Ph3-__ Ph4-__
 - (Therapist name)- Handbook; Contracts, Aftercare Plans, Countermoves, Red Flags Checklists, Playbooks:
 - Paper & Pen Model Adherence: Ph1-__ Ph2-__ Ph3-__ Ph4-__
 - Video Review: Ph1-__ Ph2-__ Ph3-__ Ph4-__

- (Therapist name)- Handbook; Contracts, Aftercare Plans, Countermoves, Red Flags Checklists, Playbooks:
 - Paper & Pen Model Adherence: Ph1-__ Ph2-__ Ph3-__ Ph4-__
 - Video Review: Ph1-__ Ph2-__ Ph3-__ Ph4-__

What is needed to advance to next level: Meet the mark in each session as indicated by green highlights

- Next session to record - _____ by this due date _____

Rapid Fire Showcase: One Stuck or Difficult Case

- Quick Review of Open Cases Log for current phase status and LOS
- Stuck Cases:

Agenda for next supervision:

- Dates:
- Documents to Submit:

Reminders: Send in supervision paperwork as soon as it is completed and no later than 48 hours prior to Supervision and remember to update your COE Report or update the data base at your designated time each week.