



Are Your Full Mouth Rehab Cases Stressing You Out?

A self-audit for doctors and teams tackling complex restorative cases

Full mouth rehab cases don't go wrong at the chair — they go wrong in the weeks before. A missed pre-heat call, rushed photography, unclear lab communication, no stent from the wax-up. The checklist is what prevents all of it. Use this audit to find where your system has gaps.

"You don't rise to the level of your goals — you fall to the level of your systems." — Dr. Chris Hill

Before the Consultation — The Pre-Heat Call

- A team member calls every FMR patient before their consultation — not just sends a reminder.

The pre-heat call qualifies the patient, sets financial expectations, and saves chair time.

- The person making the call has a script — they aren't winging it.

- Your team documents the call outcome in the patient's chart.

Engaged / neutral / price-sensitive — this shapes how the doctor approaches the consult.

At the Consultation — Photography and Examination

- You take a full standardized photo series at every FMR consultation.

Photos educate patients, guide the lab, and become your marketing. All three matter.

- Photography happens before the clinical exam — not after.

Patients who see their situation clearly accept treatment at higher rates.

- Your whole team can take the photos — not just one person.

The system shouldn't break when one person is out.

- You complete a TMJ screening and occlusal analysis on every new FMR patient.

Case Presentation — Three Options, Every Time



■ **You always present three options: Do Nothing, Patch, and Full Fix.**

Patients who feel in control of the decision accept at higher rates.

■ **You show a diagnostic wax-up or digital mockup before presenting fees.**

Patients accept what they can visualize.

■ **You have a written case presentation workflow — not just an instinct.**

■ **You follow up with undecided patients within 3–5 days — not open-ended.**

Before You Prep — Lab and Pre-Op Readiness

■ **Your lab Rx specifies shade, material per tooth, and occlusal scheme — every time.**

Vague lab communication is the most common source of cementation day surprises.

■ **You have a stent fabricated from the wax-up before preparation day.**

Without a stent, your provisionals are guesswork.

■ **Perio is stable and complete before any restorative work begins.**

■ **You use the 10-over-10 sequence — anteriors first, posteriors after evaluation.**

Prepping all 28 teeth at once dramatically increases risk and stress.

Cementation Day and Beyond

■ **You verify restorations on models before the patient arrives.**

Discovering a problem at the chair is far more stressful than catching it the day before.

■ **You have a written try-in and cementation sequence — not improvised at the chair.**

■ **Post-delivery photos are taken at every cementation appointment.**

Before/after photos are your best case acceptance tool for future patients.

■ **You discuss night guard at delivery — not as an afterthought later.**

FMR restorations are an investment worth protecting from day one.

■ **You have a formal follow-up protocol — 1 week, 1 month, 6 months.**

How many did you check?

0 — 1 — 2 — 3 — 4 — 5 — 6 — 7 — 8 — 9 — 10



17–20	Your FMR system is tight. These cases should feel predictable, not stressful.
10–16	Strong in places, gaps in others. The pre-heat call and lab comm are highest priority.
0–9	Real opportunity to systematize. Start with the pre-heat call — it changes everything upstream.



Think of your most stressful FMR case. Which phase on this checklist would have caught the problem before it reached the chair?

*Based on DSN webinar content: "Full Mouth Rehab Without the 'Oh Sh*t!' Moments" featuring Dr. Chris Hill and Dr. Tater Dhoon.*