# Your Practice's Financial Health <br> A SOAP Note 

Your medical practice presents today with recurring feelings of frustration and anxiety with secondary pain. The majority of the pain is felt in accounts receivable, as delays and denials double and triple the amount of effort it takes to get paid. The pain is getting moderately worse overtime, especially after 90 days of no payment.

ROS: You and your staff are experiencing increased claim denials, but can't find the time to adequately resolve the issues. You've heard that on average about 10\% of insurance payments are underpaid and you feel it may be worse at your practice.

Past Hx: You've attempted to implement improvement processes, but you and your staff are stretched too thin. Three years ago you brought billing in-house from an agency who did it for you after frustration around transparency and billing.

Your Practice's Vital Signs

| Tests / Measurements | Results | Normal |
| :--- | :---: | :---: |
| Net Collections | $81 \%(\mathrm{~L})$ | $90 \%$ |
| Ave. Reimbursement Per Visit | $\$ 162(\mathrm{WNL})$ | $\$ 160$ |
| Days in AR | $57(\mathrm{H})$ | 43 |
| Scheduling Efficiency | $60(\mathrm{~L})$ | $>80$ |
| AR Over 120 Days | $38 \%(\mathrm{H})$ | $23 \%$ |
| Claim Denial Rate | $8 \%(\mathrm{H})$ | $<4 \%$ |
| Unpaid Encounters | $10 \%(\mathrm{WNL})$ | $10 \%$ |

I'm not collecting as
much money as I think I should be.


1. Net Collections Failure to Thrive
2. Moderate AR Dysfunction; secondary Elevated Claim Denial, NOS
3. High Risk of Revenue Decline
4. Likely Underpayment
5. Positive Outlook on Revenue Improvement w/Treatment

## \$311,040 Annual Increase Example

$\nabla 80 \%$ Net Collections $=\$ 207,360 /$ month
$\nabla$ Improve by $10 \%=\$ 25,920 /$ month increase
$\nabla$ Add $\$ 311,040$ each year, which is like adding a full extra month and a half of revenue.

Example of 4 provider group seeing 80 patients per day. Majority of improvements realized simply by catching underpayments. And, eligibility is key to improve patient-due cash collection.

## \$77,760 Annual Increase Example

> Improve Scheduling Efficiency; reduce no-show
$\nabla$ Increase 2 patient visits/day $=\$ 6,480 /$ month
$\nabla$ Add $\$ 77,760$ each year, which is a like adding a full one-third of a month's revenue.

Example of 4 provider group seeing 80 patients per day. Efficiency improvements made
through appointment reminders
which decreases no-shows.

## Schedule a Practice Analysis

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\text { Call (510) } 284 \text { - } 2425
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Let's design a treatment plan
to improve your revenue!
Click to Schedule Appointment

