

Dr. Dean C. Bellavia's A~D~D~I~C~T Your SCHEDULING Systems

Use a Rotation Schedule & Vertical Calendar Maximize Your Availability

System's Components: Excel Vertical Calendar, Office Rotation Schedule, Dr's yearly calendar (vacations, etc.) System's Responsible Persons: Head Receptionist and Clinical Coordinator Realistic Analysis Time Frame: 2 weeks to determine doctor's yearly away schedule and office needs Realistic Decision Time Frame: 1 week for DR to tell the Receptionist what he/she wants to do Realistic Design Time Frame: 1 week to create an office rotation schedule Realistic Implementation Time Frame: 1 week to integrate the rotation schedule into the vertical calendar Realistic Critique Time Frame: In 3 months, determine whether the office rotation schedule is working or not Realistic Tweaking Time Frame: 2 weeks to revise the office rotation schedule in the vertical calendar

Analyze:

- Count/calculate how many Tx days/year are needed *per office* per year (part of scheduling calculations)
- Determine what days the doctor will be on vacation or at meetings

Decide:

- U Whether a 4, 6, etc. week rotation schedule is best to give each office maximum utilization and availability
- $\hfill\square$ What doctor vacation, meeting, etc., weeks are needed/year and when
- □ When (what week) to start using the Vertical Calendar

Design:

 \Box Create the 4-, 6-, etc. week rotation schedule (see example below; **M** = Main, **B** = Branch)

WEEK	MON	TUE	WED	THU	FRI	SAT	SUN
1	В	М	М	off	М	off	off
2	off	В	м	М	off	off	off
3	м	М	В	М	off	off	off
4	м	М	М	В	off	off	off
5	М	Μ	В	М	off	off	off
6	м	М	М	off	off	off	off

Create (date) your Excel vertical calendar

Implement:

- □ Start scheduling the patients in the offices as listed on the vertical calendar
- Block out (on the vertical calendar) the weeks the doctor will not treat patients
- □ Build the rotation calendar into the Vertical Calendar and list the week number (1, 2, 3, etc.) on the left of the week. If you have a doctor week off, skip down to the next week and continue entering the weeks.

Critique:

Determine the months (3, 6, 12) into the future to build the rotational schedule into the vertical calendar

Tweak:

- $\hfill\square$ Modify your rotational calendar...or it is $\Box OK$
- \Box Modify your vertical calendar with realistic weeks scheduled into the future...or it is \Box OK
- $\hfill\square$ Modify your rotational and vertical calendar for next year's required office days/year