

### Dr. Dean C. Bellavia's

### A~D~D~I~C~T your Team Organization Systems

#### Create your Ideal Team Organization (to more effectively and efficiently utilize your team)

System's Responsible Persons: Doctor and Team Coordinator (name)

System's Analysis Person (who collects statistics): Team Coordinator

Realistic Analysis Time Frame: 2 weeks to do the analyses

Realistic Decision Time Frame: 2 weeks for DR & Team Coordinator to analyze the statistics and make decisions

Realistic Design Time Frame: 2 weeks for to complete the team organization structure design

Realistic Implementation Time Frame: 1-3 months to train staff and change the schedule's staffing

Realistic Critique Time Frame: 1 week at the end of each month for 3 months to determine your design's effectiveness

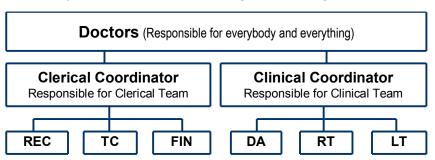
Realistic Tweaking Time Frame: 2-3 months to modify and implement any organization design changes

#### Analyze:

- ☐ What your Full Starts/Day production level is:
  - Full Starts/Day = (Equivalent Full Starts/Yr) ÷ (Total Tx Days/Yr) = FS/D
  - Equivalent Full Starts = (Full + Ph-II Starts) + 0.35 x (Ph-I + Lim Starts + Invisalign Starts)
  - For Example: [160 Full/Ph-II Starts + 0.35 x (57 Ph-I/Lim)] ÷ 180 Days = 1.00 FS/D
  - Your: [\_\_\_\_ Full/Ph-II Starts + 0.35 x (\_\_\_\_ Ph-I/Lim/INV)] ÷\_\_\_\_ Days = \_\_.\_\_ FS/D
- ☐ Whether you might be understaffed or overstaffed using your FS/D and the chart below:

FS/D worked	Patients Seen Per Day	DA's Needed per day	RT's Needed per day	LT's* Needed per day	Recep Needed per day	TC's Needed per day	Bkkpr Needed per day	TOTAL Needed per day
0.50	25	0.6 - 0.8	0.15 - 0.20	0.15	0.40	0.4 - 0.5	0.30	2.0 - 2.3
0.75	35	0.8 – 1.0	0.2 - 0.25	0.23	0.60	0.5 - 0.6	0.35	2.7 - 3.0
1.00	40	1.2 – 1.5	0.3 - 0.35	0.30	0.65	0.7 - 0.8	0.50	3.7 - 4.1
1.25	45	1.6 – 2.0	0.4 - 0.45	0.38	0.75	0.9 - 1.0	0.65	4.7 - 5.2
1.50	55	2.0 – 2.5	0.5 - 0.55	0.45	0.90	1.1 - 1.2	0.75	5.7 - 6.3
1.75	60	2.4 – 3.0	0.6 - 0.65	0.53	1.00	1.3 - 1.4	0.85	6.7 - 7.4
2.00	65	2.8 - 3.5	0.7 - 0.75	0.60	1.10	1.5 - 1.6	1.00	7.7 - 8.6
2.25	70	3.2 – 4.0	0.8 - 0.85	0.68	1.20	1.7 - 1.8	1.15	8.7 - 9.6
2.50	75	3.6 – 4.5	0.9 - 0.95	0.75	1.30	1.9 - 2.0	1.25	9.7 - 10.7

☐ Whether your team members are organized using the chart below:





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Whether your team members responsibilities are well organized as indicated in the "Automatic
Management Manual.PDF"

#### Decide:

- ☐ Who will be the person in charge of organizing the team responsibilities (Team Coordinator?)
- ☐ Who will be responsible for collecting the statistics and when to collect them (Bookkeeper?)
- ☐ What training will be required for the new organizational structure?

#### Design:

- ☐ Use the "Organization & Hiring Management Kit", books, your consultant, or your own experiences to design your scheduling system.
- ☐ Use the chart below to design the best staffing combinations for *your* FS/D

0.50	2 Staff: DA/RT/LT/ST(Dr does DA work too) & TC/REC/FIN (most Fin done on non-Pt Tx days)				
0.75	4 Staff: DA & DA/ST/LT & TC/ & REC/FIN (some Fin done on non-F		3 Staff: DA/RT/LT/ST & DA/REC (when TC in exams) & TC/REC/FIN (most Fin done on non-Pt Tx days)		
1.00			DA & DA/LT T/ST & REC/FIN	4 Staff: DA/RT & DA/TC & FIN/LT/ST & REC	
1.25	5 Staff: DA/ST & DA/RT & DA/LT & REC & TC/FIN (Fin done on non-Pt Tx days)		6 Staff: DA & DA & DA & RT/LT/ST (if other lab work) & REC & TC/FIN (some Fin done on non-Pt Tx days)		
1.50			Staff: DA & DA & DA/ST & RT/LT (if other lab work) REC & TC & FIN/TC		
1.75	7 Staff: DA & DA & DA/ST & RT/LT				
2.00	9 Staff: DA & DA & DA & DA/ST & RT/LT & REC & TC & REC/TC & FIN				
2.25	10 Staff: DA & DA & DA & DA & DA/ST/LT & RT & REC & REC/TC & TC & FIN				
2.50	11 Staff: DA & DA & DA & DA & DA/ST & RT/LT & RT & REC & REC/TC & TC & FIN				

#### Implement:

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- ☐ Train team members to be able to accomplish ALL of their tasks (responsibilities)
- $\square$  Organize your schedule to effectively use this team structure (refer to  $A \sim D \sim I \sim C \sim T$  your Team Scheduling Systems)

#### Critique:

- ☐ If using the "Organization & Hiring Kit", use your "Video Design Workbook" to make sure your design criteria was properly implemented.
- ☐ If using the "The *Other* Book...on orthodontics", make sure your designed organizational structure is working well
- ☐ Use Appendix-B for a thorough critique
- ☐ What else goes wrong and why? \_\_\_\_\_



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#### Tweak:

Make changes in staffing combinations that work better for you
Clean up any of the problems noted in your critique above.

## To enhance your Organizational Structure above by referring to the following chronological pearls: (Click on or Copy & Paste the links below.)

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ORG & Hiring Pearl: http://www.thebioengineering				mbezzlement-virus&Itemid=766	
ORG & Hiring Pearl: http://www.thebioengineerin				-the-dismorale-virus&Itemid=766	;
Practice Personality Inttp://www.thebioengineerin		_	•	ontrol-your-emotions&Itemid=76	6
Practice Personality Inttp://www.thebioengineerin			m&id=214:the-relationship-gan	ne&Itemid=766	
ORG & Hiring Pearl: http://www.thebioengineerin			: m&id=222:developing-practice-	-leadership&Itemid=766	
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