

Provider Productivity Analyzer for NextGen[™] Ambulatory EHR

Everything you need to know about productivity at your fingertips!

How do you know if your providers' schedules are optimized for the most productivity?

Do you have an easy way to view productivity statistics by location, or specialty, or by individual providers?

Our Provider Productivity Analyzer will help you view performance statistics easily so you can take action where you need to.

The eMedApps Provider Productivity Analyzer looks at the appointment schedule data, interprets it and provides quantifiable data for leadership to review. Practices can run any of 3 reports to know the exact number of hours each resource is seeing patients, the volume of patient visits, and much more.

Location Report

e Med Apps	Productivity Report By Location/Specialty/Resource												
Curea hhe	Reporting Period: 09/01/2017-09/30/2017												
	Schd	Seen	NoShows	Walk in	Pts Seen	Appt date	Schd hrs	Pts/Hr	Mtg	Admin	Block		
Southside Medical Office Family Practice													
Adams, Benjamin													
	17	10	0	0	10	09/25/2017	6.50	1.54	0.50	1.00			
	10	8	0	0	8	09/26/2017	7.00	1.14		1.00			
	15	9	0	0	9	09/27/2017	7.00	1.29		1.00			
	15	12	0	0	12	09/29/2017	7.00	1.71		1.00			
Adams, Benjamin Total:	57	39	0	0	39		27.50	1.42	0.50	4.00	0.00		

Group the schedule data by specific locations, specialties, and resources for easy review and analysis.

Schedule Analyzer Report

e Med App	S	Schedule Analyzer By Resource Reporting Period: 09/01/2017-09/30/2017												
Scheduled items:	Admin	PTO	Charting Meeting	Vac.	Other Lunch	Sick	Sem /T rain	Holiday	Schd Hrs	Schd Count	Kept Appts	No Shows	Cancelled	Appt Date
Watson, Steve														
	1.00		0.50		1.00				6.50	17	10	0	7	09/25/2017
	1.00				1.00				7.00	10	8	0	2	09/28/2017
	1.00				1.00				7.00	15	9	0	6	09/27/2017
	1.00				1.00				7.00	15	12	0	3	09/29/2017
Totals	: 4.00		0.50		4.00				27.50	57	39	0	18	

Main report showing daily detail as well as a practice summary of the schedule specifics.

The Provider Productivity Analyzer gives users the ability to analyze the NextGen appointment schedule; and generate detail and summary reports based on the following parameters:

- Resource/ Provider
- Location
- Specialty

- Events
- Category
- Cancellation Reasons

The reports show utilization of the providers and resources so that schedules can be optimized, unused time can be reduced, and productivity can be measured and acted upon in a timely manner. The reports track both the counts and the hours spent for each of following categories:

- Scheduled Appointments
- Kept Appointments
- No Show Appointments

- Cancelled Appointments
- Walk-in Appointments
- Patient Seen/Hour

Matrix Report

e**Med**Apps

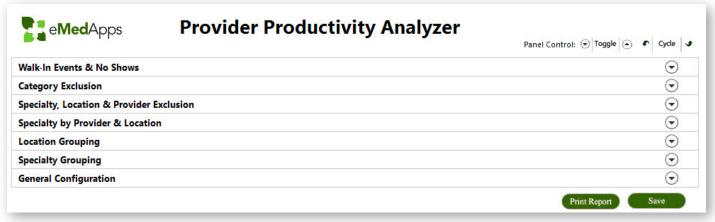
Productivity Monthly Matrix

Reporting Period: 09/01/2017-09/15/2017

	9/1/2017	9/5/2017	9/6/2017	9/7/2017	9/8/2017	9/11/2017	9/12/2017	9/13/2017	9/14/2017	9/15/2017	Total
Dermatology	0	8	0	0	0	0	13	0	0	0	21
Licensed Clin Soc Wrkr L	0	0	0	0	0	3	0	0	0	0	:
Pediatrics	21	17	15	11	20	12	20	12	22	18	16
Southside Medical Office	21	25	15	11	20	15	33	12	22	18	192.00
Psychiatry	10	0	0	10	9	0	0	0	7	12	48
Westside Medical Office	10	0	0	10	9	0	0	0	7	12	48.00
Total	31	25	15	21	29	15	33	12	29	30	24

Executive summary of the daily appointment counts.

Configuration Template



Configuration template for the Provider Productivity Analyzer solution.

Contact Us To See A Demo!

(847) 490-6869 | info@eMedApps.com | www.eMedApps.com | in 🔽 F/eMedApps

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