



# Patient Flow Analysis for Windows

Clinic Register - 1

\*Data Set Name: \_\_\_\_\_

Scheduled Time of Clinic		Total Annual Operating Costs (all items "per Year")	
<b>*Date(Mon/Day/Year):</b>	__ __ / __ __ / __ __ __ __	Visits (≤ "500,000"):	
<b>*Start:</b>	__ __ : __ __ __ M	Unduplicated Clients (≤ "500,000"):	
<b>*End:</b>	__ __ : __ __ __ M	Service Hours (≤ "8,800"):	
Number of Appointments (≤ "9,999"):	<input style="width: 100px;" type="text"/>	Published Hours (≤ "8,800"):	
		Annual Costs Minus Salary (≤ "\$50,000,000"):	

Description/Comment (≤ 256 characters):

**\*Required Data**



# Patient Flow Analysis for Windows

\*Data Set Name: \_\_\_\_\_

### MEMBER (Tab #1)

\*Staff ID (text; ≤ 4 characters):

Official Designation (text; ≤ 30 characters):

\*Primary Clinic Task (text; ≤ 30 characters) :

\*Time You Are First Available to Serve Clients:

\*Time You Are No Longer Available to Serve Clients:

___ : ___ M
___ : ___ M

**[Note: UnAvailable periods must fall Between Time You Are First... and Time You Are No Longer...]**

### COMPENSATION: Travel Status (Tab #2)

Miles Traveled (≤ "300" mi):

Mileage Rate (≤ "\$9.99"/mi):

Time in Travel Status (minutes) (≤ "300" min):


### COMPENSATION: Salary (Tab #2)

Source of Funds for Member's Salary (text; ≤ 30 characters):

Gross Salary (≤ "\$2,000,000") :

Days of Paid Sick & Annual Earned Plus Holidays (≤ "75" days):

Fringe Benefits (≤ "100%"):

Hours in a Normal Work Week (≤ "100" hours):

Paid Expenses (≤ "\$500"):

Distribute Cost:

_____ (Per) <u>Pay Period</u> *
_____ . _____ %
<input type="checkbox"/> ✓ = Yes, distribute costs

**\*Required Data**



# Patient Flow Analysis for Windows

\*Data Set Name: \_\_\_\_\_

\*Staff ID (text; ≤ 4 characters)

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### UNAVAILABLE (Tab #3)\*\*

Reason Unavailable (text; ≤ 30)	Start	End
	__ : __ M	__ : __ M
	__ : __ M	__ : __ M
	__ : __ M	__ : __ M
	__ : __ M	__ : __ M
	__ : __ M	__ : __ M
	__ : __ M	__ : __ M
	__ : __ M	__ : __ M
	__ : __ M	__ : __ M
	__ : __ M	__ : __ M
	__ : __ M	__ : __ M

### NON-CONTACT (Tab #4)\*\*

In Session?	Client ID#	Task (text; ≤ 30)	Start	End
			__ : __ M	__ : __ M
			__ : __ M	__ : __ M
			__ : __ M	__ : __ M
			__ : __ M	__ : __ M
			__ : __ M	__ : __ M
			__ : __ M	__ : __ M
			__ : __ M	__ : __ M
			__ : __ M	__ : __ M
			__ : __ M	__ : __ M
			__ : __ M	__ : __ M
			__ : __ M	__ : __ M
			__ : __ M	__ : __ M

\*Required Data;

\*\*Must Fall Between “Time You Are First...” and “Time You Are No Longer...”







# Patient Flow Analysis for Windows

\*Data Set Name: \_\_\_\_\_

\*Client ID Number (≤“ 999,999,999”):  

\*Reason for Visit (text;≤ 30 characters):  

Subclassification (text;≤ 30 characters):  

Time of Appointment: \_ \_ : \_ \_ M

\*Time of Arrival: \_ \_ : \_ \_ M

Time of Departure: \_ \_ : \_ \_ M

User-Defined Alpha 1 (text;≤ 30 characters):  

User-Defined Alpha 2 (text;≤ 30 characters):  

User-Defined Alpha/Numeric (text;≤ 30 characters):  

User-Defined Numeric (± “1,000,000”):  

### Client Service Contacts (Tab #2)

#	Staff ID	Task	Start	End
1			_ _ : _ _ M	_ _ : _ _ M
2			_ _ : _ _ M	_ _ : _ _ M
3			_ _ : _ _ M	_ _ : _ _ M
4			_ _ : _ _ M	_ _ : _ _ M
5			_ _ : _ _ M	_ _ : _ _ M
6			_ _ : _ _ M	_ _ : _ _ M
7			_ _ : _ _ M	_ _ : _ _ M
8			_ _ : _ _ M	_ _ : _ _ M
9			_ _ : _ _ M	_ _ : _ _ M
10			_ _ : _ _ M	_ _ : _ _ M
11			_ _ : _ _ M	_ _ : _ _ M
12			_ _ : _ _ M	_ _ : _ _ M
13			_ _ : _ _ M	_ _ : _ _ M
14			_ _ : _ _ M	_ _ : _ _ M
15			_ _ : _ _ M	_ _ : _ _ M

**\*Required Data**



# Patient Flow Analysis for Windows

\*Data Set Name: \_\_\_\_\_

\*Client ID Number (≤“ 999,999,999”)

\*Reason for Visit (text;≤ 30 characters):

Subclassification (text;≤ 30 characters):

Time of Appointment

\*Time of Arrival

Time of Departure

\_\_\_\_\_ (text;≤ 30 characters):

\_\_\_\_\_ (text;≤ 30 characters):

\_\_\_\_\_ (text;≤ 30 characters):

\_\_\_\_\_ (text;≤ 9 characters):

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__ : __ M
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__ : __ M
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__ : __ M
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### Client Service Contacts (Tab #2)

#	Staff ID	Task (≤ 30)	Start	End
1			__ : __ M	__ : __ M
2			__ : __ M	__ : __ M
3			__ : __ M	__ : __ M
4			__ : __ M	__ : __ M
5			__ : __ M	__ : __ M
6			__ : __ M	__ : __ M
7			__ : __ M	__ : __ M
8			__ : __ M	__ : __ M
9			__ : __ M	__ : __ M
10			__ : __ M	__ : __ M
11			__ : __ M	__ : __ M
12			__ : __ M	__ : __ M
13			__ : __ M	__ : __ M
14			__ : __ M	__ : __ M
15			__ : __ M	__ : __ M

**\*Required Data**



# Patient Flow Analysis for Windows

\*Data Set Name: \_\_\_\_\_

\*Client ID Number (text; ≤ " 999,999,999")

### Client Service Contacts (continued)

#	Staff ID	Task (text; ≤ 30)	Start	End
16			__: __ M	__: __ M
17			__: __ M	__: __ M
18			__: __ M	__: __ M
19			__: __ M	__: __ M
20			__: __ M	__: __ M
21			__: __ M	__: __ M
22			__: __ M	__: __ M
23			__: __ M	__: __ M
24			__: __ M	__: __ M
25			__: __ M	__: __ M
26			__: __ M	__: __ M
27			__: __ M	__: __ M
28			__: __ M	__: __ M
29			__: __ M	__: __ M
30			__: __ M	__: __ M
31			__: __ M	__: __ M
32			__: __ M	__: __ M
33			__: __ M	__: __ M
34			__: __ M	__: __ M
35			__: __ M	__: __ M
36			__: __ M	__: __ M
37			__: __ M	__: __ M
38			__: __ M	__: __ M
39			__: __ M	__: __ M
40			__: __ M	__: __ M

**\*Required Data**



























# Patient Flow Analysis for Windows

WinPFA Codes and  
Labels-6G

**\*Data Set Name:** \_\_\_\_\_

## User-Defined Field (UDF) Captions

<b>Default Captions</b>	<b>**New Captions</b>
User Defined Alpha 1 Caption	
User Defined Alpha 2 Caption	
User Defined Alpha/Numeric Caption	
User Defined Numeric Value	

**\*Required; \*\*Text of Your Choice with 30-Character Maximum**







# Patient Flow Analysis for Windows

Client Sign-In Sheet -4 (numbered)  
Page No. \_\_\_\_\_

\* Data Set Name: \_\_\_\_\_ Comments: \_\_\_\_\_

*Clients: Please print your name on the first available blank line and enter your time of arrival and the time of your appointment.*

Number	Name	Time of	
		Arrival	Appointment
1			
2			
3			
4			
5			
6			
7			
8			
9			
0			
1			
2			
3			
4			
5			
6			
7			
8			
9			
0			

\* Required Data

