clinicalcomputing

Clinicalvision 5.3 R6 Signature on File Default

Last Updated: 3rd July 2019

Clinical Computing (UK) Ltd, is an international developer of clinical information systems for the healthcare market, providing systems, services and training to customers throughout the world. For more information visit <u>www.ccl.com</u>

Clinical Computing (UK) Ltd. Ipswich, United Kingdom +44 1473 694760.

Table of Contents

1	Introduction	. 3
2	Assume Signature on File – System Defaults	. 3
3	Assume Signature on File – Service Master	.4
4	Signature on File – Orders	.4
5	Signature Status (code set)	. 5

1 Introduction

The 'Signature on File' status on an order indicates a requirement for the order to be verified by a third party, that is, a person other than the staff member named in the 'Ordered By' field or the staff member whose PIN was entered when the order was saved.

A new 'Assume Signature on File' option has been added to the System Defaults so that a default of True or False can be set for all Service Masters of a particular type. In addition, an 'Assume Signature on File' field has been added to the Service Master so that all orders for a particular service can have its own default setting, which may be different from the system default.

The 'Signature on File' option on an individual order is unchanged from previous releases.

2 Assume Signature on File – System Defaults

An 'Assume Signature on File' field has been added to the **System Defaults**, accessed from the **System Set-Up – System Defaults** navigation. You can designate the default setting for the 'Signature on File' field for the service types in the list that is displayed on expanding this field.

Assume Signature On File	Adhoc, Medication	•
	··· 🗹 Adhoc	
	••• 🗖 Apheresis Rx	
	••• 🗖 Blood Products	
	··· Care Team Documentation	
	··· 🗖 Clinic Visit	
	··· Consultation	
	• Diagnostic Study	
	• Dietary	
	• - 🗖 Follow-up	
	••• 🗖 Haemodialysis	~

Where a checkbox is checked, the 'Signature on File' field on a new order for the corresponding service will default to 'True'; where it is unchecked, it will default to 'False'. By default, all checkboxes will be unchecked (false). This default can be over-ridden for individual services in the service group by selecting the 'Assume Signature on File' setting in its service master.

3 Assume Signature on File – Service Master

An 'Assume Signature on File' field has been added or each service type under the **Service/Charge Master – Service Order Master or Renal Service Order Master** navigations. The field can have one of three values; 'Default', 'Yes' and 'No'.

			×.
	Adh	oc Service Master	
Order Code	1113	Procedure	
Short Name	Dressing Change Catheter		
Service Name	Dressing Change Catheter	Fulfillment Dept.	X
Effective Dates	07/08/2004	Notifications	X
Priority	Routine	Description	0
Order Type	Protocol	Instructions	0
Orderable	Billable	Contra Indications	\$
Requires Renewal	Renewal Days	Justification (Labs)	×
Indication Required	Allow Staff Signature	Episode Required	Default Observations/Assessments
Assume Signature On File		Valid Episode Types	▼
Duration (mins)		Schedule	
No			Generate Appointments for this Schedule
Color Use Default	Color		
			Ok 🗶 Cancel

If the selected value is 'Yes', then the Signature on File field on orders derived from the service master will be true by default. If the selected value is 'No', the Signature on File field will be false by default. If the selected value is 'Default' (or blank) the Signature on File field will default to either True or False in accordance with the System Defaults setting. The default setting for new service masters is 'Default'.

This default can be over-ridden for individual orders by checking the 'Signature on File' checkbox in 'Ordered By' settings.

4 Signature on File – Orders

The Signature on File checkbox in the 'Ordered By' settings for an individual order will assume the default value indicated by the Service master and System Default settings. It will, however, be possible for the setting to be changed on an order-by-order basis by the staff member raising the order as in previous releases.

In the following example, a default setting for 'Assume Signature on File' of true, from the Service Master or System Defaults configuration can be changed to false for this one order by unchecking the 'Signature on File' checkbox in the 'Ordered By' settings.

Clinicalvision 5.3 R6 – Signature on File Default

clinicalcomputing

MATTHEWS, Ian : IPS193296 : DOB 04/30/1953 (66 years) : Male						
	Adhoc Order					
Adhoc Service 111 Start Date 05/ Ordered By W Order Indications Episode Event Location Provider	13: Dressing Change Catheter (Adhoc)					
Details	Alteriored staff Name Alteriored signature: Yes Staff Name External Order (Information Purposes Only) External Order Order Number Information Source Notes Signature on File Order Order Number Concel Order Signature on File Order Signature Order Signature on File Order Signature Order					

5 Signature Status (code set)

You can check the Signature Status of an order by clicking on the 'Display Signature Status' button. This can take any one of the following default values:

- **Signed** where an order has been raised by the same staff member as named in the Ordered By field, or where a verbal order has been signed off by the staff member named in the 'Ordered By' field, or where a Signature on File order has been verified.
- Verbal order where an order has been raised on behalf of a different member of staff but has not yet been signed off.

Signed, awaiting verification – where an order has been raised on behalf of a different member of staff and has been designated as 'Signature on File'

- **Refused signature** where the staff member in the 'Ordered By' field has refused to sign off the order
- Not applicable where the 'Ordered By' staff is unnamed. This may be because they are external to the organization or because the order has been flagged as 'standing' or 'per protocol', in which case no name is required.

The code set in which these values are held is now editable and, with sufficient permissions, you will be able to change the displayed text using the **Code Set Manager** to better suit your site requirements.