Performance Bulletin: 01 April 2004



IIC Performance Bulletin Monthly Report April 2004

The purpose of this bulletin is to look at IIC performance, focusing on 'Live' Public Complaints,

Cases over 120 days and Allegations recorded

The IIC Business Plan for 2003/04 states : Objective IIC/1 - "improve timeliness of investigations"

Executive Summary

- * *IIC* continue to exceed the target for **'live' public complaints** under investigation & **'live'** internal investigations over 120-days old.
- * *IIC* have met the target for the number of **'live' public complaints over 120-days** old this is the first time since the beginning of January.
- * All *BSUs* continue to meet the expectations in regard to 'live' cases per IO and the number of internal investigations over 120-days old. SE are over the target for 'live' public complaints, by 2 cases. NW are over the target for 'live' internal investigations, by 2 cases.
- * *SI* have not met the target of **'live' cases per IO** for a number of months, this is due too the same one IO having to many cases (current workload 16 cases).
- * Performance against the **combined IIR/IR** continues to be poor for the majority of units, there has however been a slight improvement in **combined IIR/IR/W/NPW**. Please note due to these figures being recalculated performance for the previous month may have changed.
- * Work has been completed into additions to the bulletin, these relating to inclusion of the average days taken to complete an investigation (all results). This can been found in a separate document, there needs to be agreement on what figures will be used in the expectations.

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DPS IIC Performance Management Framework - Unit Performance against Expectations

	Expectation	SW		NW		NE		SE			SI	
		Feb	Mar	Feb	Mar	Feb	Mar	Feb	Mar	SI Expectations	Feb	Mar
<= 40	Live Cases per Investigating Officer	32,24,26,24	22,28,36,23	22,19,22,25	26,23,19,20	32,27,15,20	33,24,14,16	22,38,19,22	23,3,33,26,33	<= 10	3,5,4,5,14	3,5,3,5,16
< 100	Total Live Public Complaints	97	98	71	69	77	69	89	* 102			
< 20	Total Live Internal Investigations	12	15	19	* 22	20	20	15	15			
	Total Live Cases (SI only)									< 40	\$ 42	* 46
< 30	Live Public Complaints over 120 days	* 32	* 32	\$ 40	* 36	22	20	26	24			
< 10	Internal Investigations over 120 days	5	5	6	4	6	7	3	2			
	Total Live Cases over 120 days (SI only)									< 20	* 27	* 28
= 0	Live Cases over 360 days old	* 2	* 7	x 1	x 1	* 2	* 3	* 4	* 3	= 0	12	X
= 0	Live Cases over 720 days old (SI only)									= 0	* 2	x 2
< 6	OCU Cases over 30 days	X 15	X 12	x 7	X 8	X 13	X 21	X 25	5 16			
= 0	OCU Cases over 60 days	14	X	* 3	* 3	X 6	*	12	*			
<= 60	Pending cases	62	44	48	55	28	29	71	71	<= 10	9	14
>= 31%	Combined IIR / IR rate	* 24%	16%	28%	* 25%	X 30%	33%	35%	18%			
>= 45%	Combined IIR / IR / W / NPW	* 34%	X 27%	* 44%	49%	74%	49%	52%	* 35%			
<= 80	Average days to submit dispensations to PCA	X 93	X 109	* 127	X 119	* 113	√ 79	5 91	5 97			
<= 120	Average days taken to complete investigations of public complaints	189	* 287	230	* 242	179	208	188	* 276			
>= 40	Total cases completed	X 27	√ 57	* 32	48	46	√ 51	* 35	46	>= 4	8	7

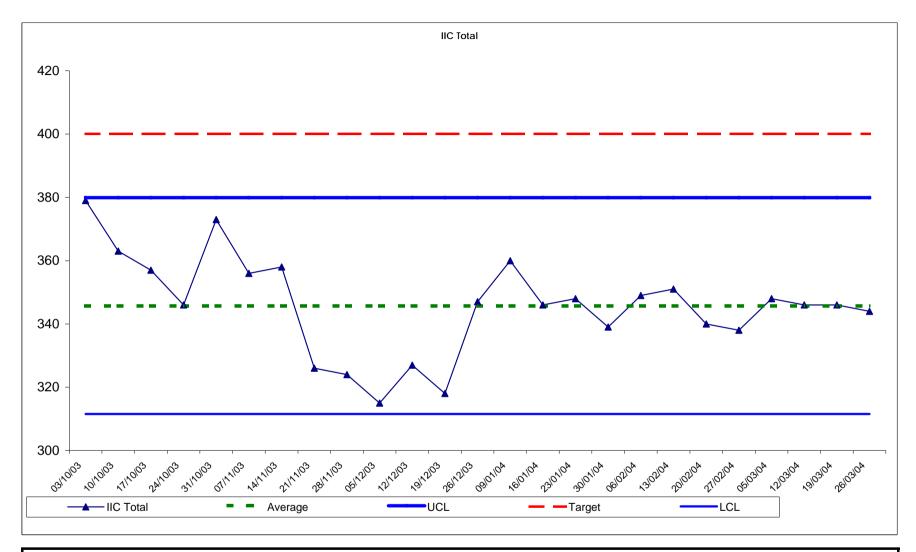
Meeting expectation

Source for current month Not meeting expectation

IOWA: 26/03/04

IOTA:

Mar 2004



The above is a 'control chart'. The blue lines are the upper and lower control limits. The green line is the average. The target is based on the 'expectation of performance'. The average is based on the IIC Total between 03/10/2003 to 27/02/2004 (21 week period). The control limits are based on 2 standard deviations from the average Data is expected to vary each week, the idea of a control chart is to detect to variation beyond the norm. Variation beyond the norm can be detected if:

* Points outside the control limits

Unusual patterns of points such as:

7 successive points above the average

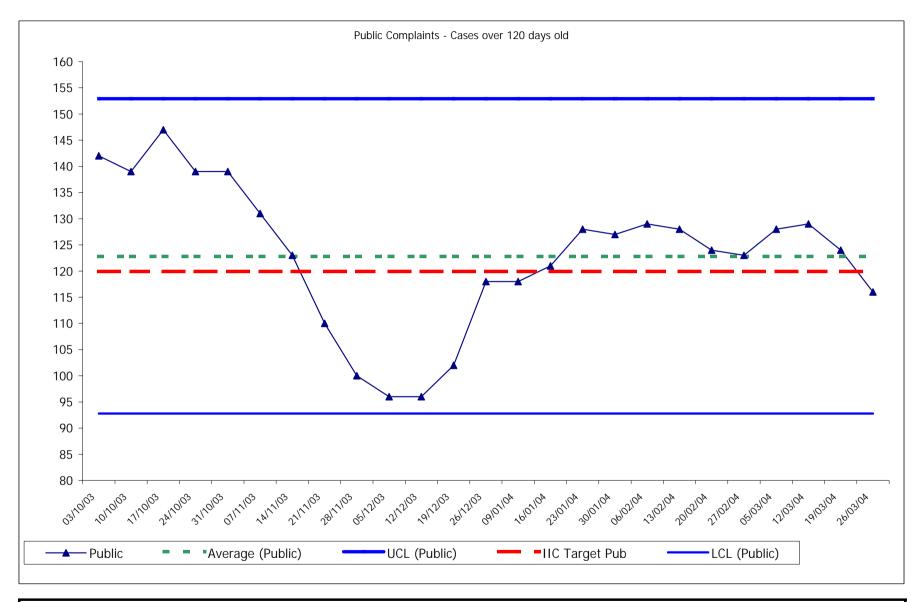
7 points rising in a line (6 successive rises in points)

Too many or too few points, within the middle third of the charts

7 successive points below the average

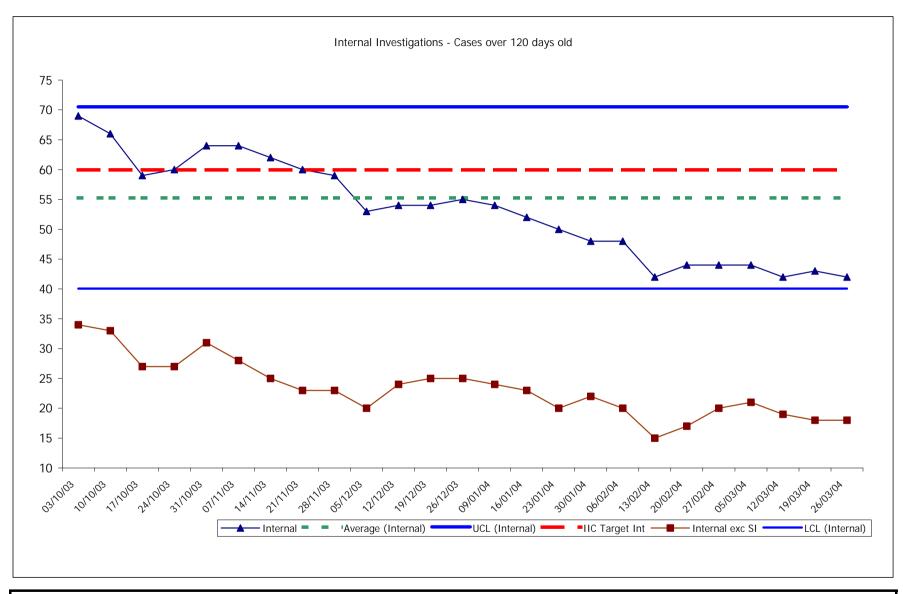
7 points falling in a line (6 successive falls in points)

Cases over 120 days old - Control Charts



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