

## JReview version 9.2.3

### Report Browser

**Detailed Data Listings/Formatted Detail Data Listings - 'New Data Highlighting'** – based on the same concepts as was introduced in the patient profile – patient review tracking – version 9.2.3 introduces the same 'new data highlighting' in the context of detailed reports. If your database/environment is set up for 'last change date' processing, and some or all patients have been previously been marked as being reviewed (in the patient profile – patient review tracking area) – then that 'last review date' information is compared to the 'last change date' for each patient's report contents. Any report columns from an updated row (new or updated data) is highlighted in purple:

Demography & Efficacy Eval (LastChange - All Patients)									
   									
PID	AGE	SEX	RACE	VISIT	VISIT_LABEL	ERYTHEMA	PRURITUS	SCALING	VESICULE
2010184101	22	Male	White	1	BASELINE	2	3	1	0
	22	Male	White	2	DAY 8	1	1	1	0
	22	Male	White	3	DAY 15	1	1	1	0
	22	Male	White	4	DAY 22	1	1	1	0
	22	Male	White	6	DAY 43	1	2	1	0
	22	Male	White	5	DAY 29	1	1	1	0
2010184102	44	Male	White	1	BASELINE	2	3	2	0
	44	Male	White	2	DAY 8	2	2	1	0
	44	Male	White	3	DAY 15	1	2	1	0
	44	Male	White	4	DAY 22	1	2	1	0
	44	Male	White	5	DAY 29	2	2	1	0
	44	Male	White	6	DAY 43	1	3	2	0
2010184103	35	Female	Black	1	BASELINE	2	3	2	0
	35	Female	Black	2	DAY 8	1	2	1	0
	35	Female	Black	3	DAY 15	1	1	1	0
	35	Female	Black	4	DAY 22	1	0	1	0
	35	Female	Black	5	DAY 29	0	0	0	0
	35	Female	Black	6	DAY 43	0	0	0	0
2010184104	32	Male	Black	1	BASELINE	2	2	2	0
	32	Male	Black	2	DAY 8	2	0	2	0
	32	Male	Black	3	DAY 15	1	0	2	0
	32	Male	Black	4	DAY 22	0	0	1	0
	32	Male	Black	5	DAY 29	1	0	1	0
	32	Male	Black	6	DAY 43	1	0	1	0
2010184105	25	Male	White	1	BASELINE	2	3	2	0
	25	Male	White	2	DAY 8	2	2	2	0
	25	Male	White	3	DAY 15	1	1	1	0
	25	Male	White	4	DAY 22	1	1	1	0
	25	Male	White	5	DAY 29	1	2	2	0
	25	Male	White	6	DAY 43	1	2	2	0
2010184106	18	Male	White	1	BASELINE	3	3	2	0
	18	Male	White	5	DAY 15	3	3	2	0
	18	Male	White	2	DAY 8	3	2	2	0

Formatted Detailed Data Listing – with New Data highlighted:

Formatted Detail Data Listing									02-Dec-11
Study: KA201									3:59:34 PM
Pat ID	Age	Sex	Race	Visit No.	Erythema	Pruritus	Scaling	Vesiculation	
2010184101	22	Male	White	1	2	3	1	0	
				2	1	1	1	0	
				3	1	1	1	0	
				4	1	1	1	0	
				6	1	2	1	0	
2010184102	44			5	1	1	1	0	
				1	2	3	2	0	
				2	2	2	1	0	
				3	1	2	1	0	
				4	1	2	1	0	
2010184103	35	Female	Black	5	2	2	1	0	
				6	1	3	2	0	
				1	2	3	2	0	
				2	1	2	1	0	
				3	1	1	1	0	
				4	1	0	1	0	
2010184104	32	Male		5	0	0	0	0	
				6	0	0	0	0	
				1	2	2	2	0	
				2	2	0	2	0	
				3	1	0	2	0	
				4	0	0	1	0	
2010184105	25		White	5	1	0	1	0	
				6	1	0	1	0	
				1	2	3	2	0	
				2	2	2	2	0	
				3	1	1	1	0	
				4	1	1	1	0	
2010184106	18			5	1	2	2	0	
				6	1	2	2	0	
				1	3	3	2	0	

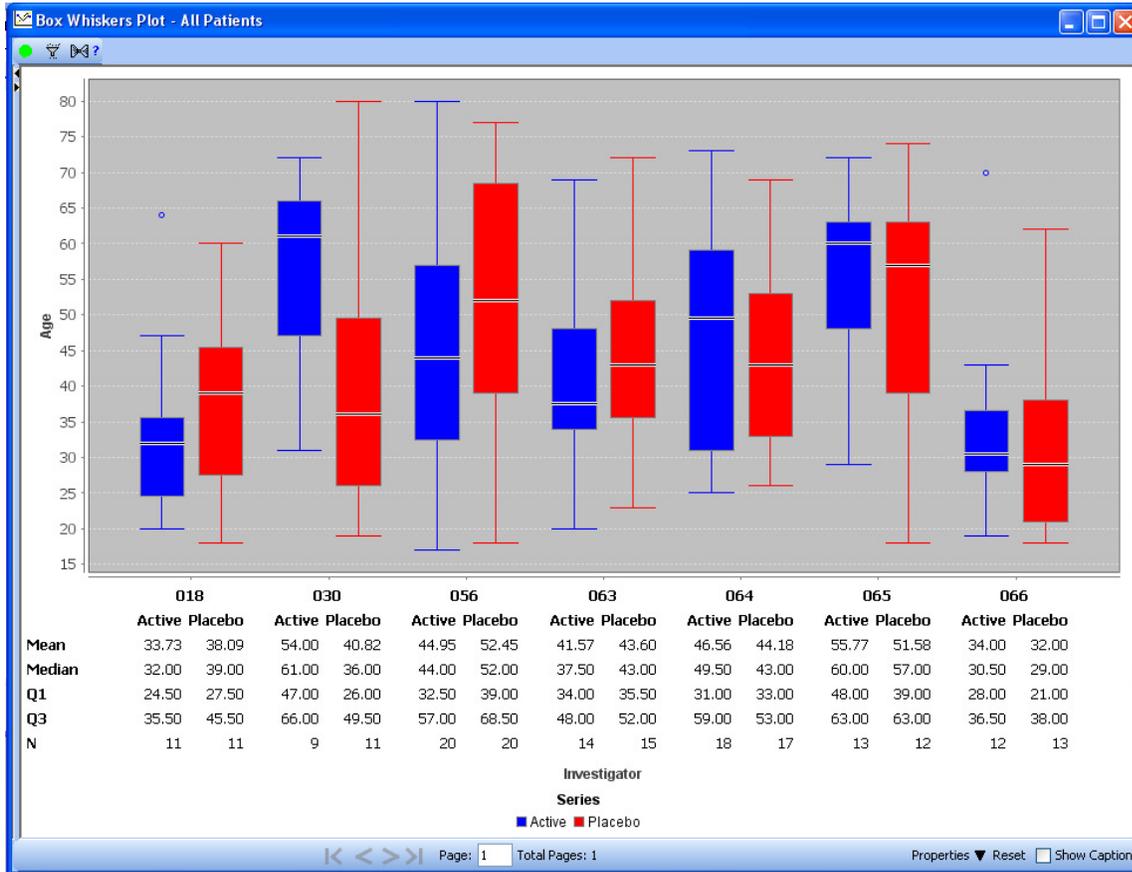
**Detailed Data Listing - dynamic sorting:**

When the user clicks on the 'Show Filter' button on the top of the detailed data listing results, in addition to seeing the dynamic filtering area – introduced in the previous release of JReview, the user can now click on up to three filter/sort item headings. The first item clicked is the first sort item, the second item clicked is the second sort item, etc. These can be cleared by the 'Clear Sort' button.

Demographic & Completion - All Patients					
<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="button" value="Hide Filter"/> <input type="button" value="Filter"/> <input type="button" value="Refresh"/> <input type="button" value="Clear Sort"/>					
Pat ID	Sex ▲	Race ▲	Age ▲	Completed Evaluation?	Reason for discontinuation
Pat ID	Sex	Race	Age	Completed Evaluation?	Reason for discontinuation
2010184111	Female	Black	33	Yes	
2010184103	Female	Black	35	Yes	
2010632203	Female	Black	36	Yes	
2010184208	Female	Black	47	Yes	
2010646113	Female	Black	47	Yes	
2010657110	Female	Black	56	Yes	
2010657114	Female	Hispanic	18	No	Lack of Efficacy
2010184109	Female	White	20	Yes	
2010565102	Female	White	20	Yes	
2010303113	Female	White	22	Yes	
2010184107	Female	White	24	Yes	
2010184110	Female	White	24	No	Protocol violator
2010303108	Female	White	33	Yes	
2010646104	Female	White	33	Yes	
2010632102	Female	White	35	Yes	
2010632105	Female	White	35	Yes	
2010646105	Female	White	35	Yes	
2010565210	Female	White	39	No	Protocol violator
2010565130	Female	White	42	No	Lack of Efficacy
2010565202	Female	White	44	Yes	
2010565204	Female	White	44	Yes	
2010184201	Female	White	45	Yes	

## Graph Browser

Box Whiskers – optional ‘Data Table’ – when that option is checked in the output display:



**Benefit Risk Graph** – added ‘Summary Graph’. In addition to the original detailed version of the Benefit Risk Graph – where each patient is represented by a horizontal, color coded line, a new ‘Summary Graph’ display is available – by toggling to display the Summary version at runtime – to see the total patient counts for each of the benefit/risk categories over time:



**Bar Charts** – added sort direction for X axis.

Previously – X axis values (typically categorical item values) – were sorted in descending order. Now the user can specify either Ascending or Descending sort order, as well as select the Top N – to limit the number of bars included (nice for AE distribution displays especially).

**Notes Browser** – added ‘Create Notes’ icon () to detailed reports, patient visit data reports and patient profile displays. Now – when the user is reviewing data – in either detailed reports, patient visit data reports or patient profiles, and they click on the patient of interest in the reports, then click on the Add Notes icon for the displayed output – the Notes Browser display pops up – where the user can either browse for notes for that patient, or add a new note for the currently highlighted patient. The patient ID information is automatically entered into the Add Note dialog – based on the currently selected or displayed patient.