Reflection on Iteration # 8

Context Project: Health Informatics
Group: HI2 / group B

User Story #	Task #	Task Assigned to	Estimated Effort per Person per Task	Actual Effort per Person per Task (in hours)	Done (yes/ no)	Notes
	Emergent Architecture Design	Rick, Arnout	2, 2	2, 2	Yes	
	Fix god class	Wim	4	4	Yes	
	Fix Schizophrenic class	Jelmer	2	2	Yes	
	Clean code of the output + component	Jelmer, Wim	3, 3	3, 3	Yes	
Analysts want to use interface.	Save scripts	Wim, Jelmer	2, 2	2, 2	Yes	
	Adjust intermediate results	Wim, Rick	2, 2	2, 2	Yes	
	Pre-filter fix	Wim	2	2	Yes	
	Re-make Save & Go button	Wim	1	1	Yes	
	Transition Matrix interface update	Jelmer	3	3	Yes	
	Transition save	Jelmer	2	2	Yes	
	Test interface packages	Wim, Jelmer	4, 4	4, 4	Yes	
Analysts needs static analysis tools to transform data.	Compute difference	Arnout, Rick	2, 2	2, 2	Yes	
	Compute results in other C's	Arnout, Rick	2, 2	2, 2	Yes	
	Compute tests	Arnout	2	2	Yes	
	Compare algorithm	Pascal, Jelmer, Arnout	3, -, -	3, 5, 2	Yes	Note 1
	Compare tests	Pascal	3	3	Yes	
	Conversion implementation	Rick, Arnout	3, 3	3, 3	Yes	

	Conversion test	Rick	2	2	Yes	
Analysts wants examples to use	Test user stories	All	4, 4, 4, 4, 4	5, 5, 5, 5, 5	Yes	
the interface.	Script examples	Rick, Arnout	2, 2	2, 2	Yes	
	Update help panels	Pascal	3	3	Yes	
	Final report draft	Pascal, Arnout, Rick, Wim, Jelmer	2, 2, 2, 2, 2	5, 2, 1, 1, 1	Yes	Note 1

*The first person in the Task Assigned To area is the responsible person for the Task.

This was the last week of programming. We finished all tasks described in last sprint, as can be seen in the reflection. We have no main problems encountered. You don't want to solve major problems in the last week of programming.

Note 1
The laptop of Pascal crashed last Monday. Therefore Arnout and Jelmer took care of Pascal's programming tasks. Pascal has focused more on the final report, because he couldn't get a computer with a programming environment quickly.

Main Problems Encountered
No problems encountered this week.