

Simplant 18.5 – List of Known Software Issues

Project Title:

Simplant 18.5

Software Build #

18.5.0.214 – build for Production

LIST OF KNOWN ISSUES / DEFERRED BUGS

ID	Title	Comment
72828	Bone Graft: Remove recipient area removes also all changes done with 'Pull locally' tools.	Workaround: first remove area if that would be needed; and then use 'pull locally' tools. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
72815	<Prepare for planning: VT> Measurements on VT not removed with VT	Very small issue not blocking our users from using Simplant. Workaround: manually remove the measurement. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
41693	Dual Scan unable to register and doesn't fail to allow manual registration	This issue is only reproducible for this specific case. Probably the scan guidelines are not completely followed. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
41694	dual scan crash	This issue is only reproducible for this specific case. Probably the scan guidelines are not completely followed. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
67626	<future>Case 69506: Dual scan crash	This bug is only reproducible in 1 project. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe

Implant 18.5 – List of Known Software Issues

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67985	Wording in Import messages window for Dual Scan Wizard	This is a very small issue, not blocking our users from working with the wizard. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
72429	<Print> CT Scan Information. Created date label overlaps 'Field of view' label	Very small issue not blocking our users from using the print functionality in Simplant. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
72430	<Print> General information. Remarks field overlaps Address field	Very small issue not blocking our users from using Simplant. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
41698	Misprints in Password Request Wizard	Very small issue; not preventing our users from working with Simplant. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
74728	Task Panel. Order Simplant Guide. Tooltips contain dots.	This does not block the user from using the functionality in Simplant. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe.
72287	Imported Panoramic curve isn't visualised immediately in views	Small issue not blocking our users from working with Simplant. Workaround: manually activate the imported panoramic curve. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe

Simplant 18.5 – List of Known Software Issues

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72300	Implants toolbar: Selected Implant title is not shown in drop-down "View object Select" if 'Move implants' feature is active.	This is the expected behavior since multiple implants can be selected when this tool is activated. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
72330	Quality for calculation 3D objects in preferences has no influence on 3D preview dialog	Very small issue not preventing our users to work with the segmentation tools in Simplant. Workaround: Quality can be selected when calculating the 3D object. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
108273, PTC31773	Changing the quality parameters in the Preferences settings is not applied to the 3D Radio button selected by default in the "3D Preview" window	Very small issue not preventing our users to work with the segmentation tools in Simplant. Workaround: Quality can be selected when calculating the 3D object. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
72415	<Import: 16-bit Import> Sirona scanner. The shape of histogram is different as reference histogram.	This has no impact on the image quality, correctness of the images. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe.
74867	16-bit import for i-Cat scanner. The shape of histogram is different as reference histogram.	This has no impact on the image quality, correctness of the images. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe.
72434	<Segmentation: Segmentation Wizard> 3D object name is not correct	Very small issue not blocking our users from using the segmentation wizard. Workaround: manually change 3D object name. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe

Implant 18.5 – List of Known Software Issues

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72875	<Clarify>Segmentation: measurements are not hidden when 3D mask editing tool is activated.	Very small issue, not blocking our users from using the segmentation tools. Workaround: manually hide the measurements. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
74021	Incorrect operation name in Undo list	The user can still use the undo functionality; not showing the correct name will not block this. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
74031	Unknown operation in Undo stack	The user can still use the undo functionality; not showing the correct name will not block this. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
74261	Video codecs are not supported by Win10	Creating movies is not the core functionality of Simplant. Workaround: install a supported codecs so that you can play the movie. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe.
74372	Licenses automatically updated for 181 days instead of 31	Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe.
50172	Orientation name in UI is inconsistent for non-RAB projects	This bug is only reproducible in 1 project. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
75136	Incorrect position of Masks and Volume Rendering 3D in non-RXX projects	As a workaround the segmentation tools can be used. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe.

Simplant 18.5 – List of Known Software Issues

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47849	<SFDC XXX> Out of memory problem when importing huge (600+ images) datasets	Issue is present when the scan guidelines are not followed. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
70519	SG wizard: crash on a big project due to out of memory	Bug does not reproduce if we perform optical scan wizard in SP18.5 and build guide on imported STL Reproduces if just build guide on existing project Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
49303	SPHE saves an unusable file for monochrome bitmap imports (known issue)	Reproduces only on specific non-clinical project. The bug does not reproduce on clinical data. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
55370	<SFDC 21567> SIMPLANT is unresponsive when opening files from the network	Performance issue in case of opening a big file from the network. Workaround: first download the file and save it locally; then open in Simplant. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
55408	Objects are shifted after switching off SNHP and rebuilding guide on specific project	This bug is only reproducible in 1 project. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
71854	Save button is active after loading project	This is a very small issue not blocking our users from working with the software. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe

Implant 18.5 – List of Known Software Issues

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74090	Nerve and bone graft are not present in Implant View if they are not visible in project	Workaround: First visualize all objects that you want to see in Implant View and then save the project file. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
74115	Volume's annotation is not visible after reopening project	Workaround: annotations are visible in the annotations list. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
74458	Files can't be fully ordered by click on column headers in Open Files dialog	The info shown in the list is correct, so the user will be able to find his project. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe.
68846	Broken icons on non-default zoom	This is a very small issue not blocking our users from working with the software. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
72442	Move Implants: Vertical arrows looks corrupted when implant is placed with the angle to vertical axis	For clinical correct positions of the implant no corruption will appear. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
72451	Move Implants: Translation step value can be decreased to value less than 0,1	Very small issue. Very small issue. Our users will not enter very often such a small translation step. It can be adjusted to the expected translation step. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe

Simplant 18.5 – List of Known Software Issues

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72454	Move Implants: '0' is not replaced with '0.0' when typed to the field 'Translation Step'.	Very small issue. Our users will not enter a translation step of 0mm, because then no translation of the implant will be done. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
72759	Move implants: Abutment-autoalignment - Abutment placement is not changed to 'Custom' with implant rotation for 'Auto' and 'Lingual' placement types.	Very small issue not blocking our users from using Simplant. Workaround: manually change the alignment to custom. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
109425, PTC32838	Lingual' abutment placement for implant is not set to 'Custom' after rotation via 'Move implant' <x64>	Very small issue not blocking our users from using Simplant. Workaround: manually change the alignment to custom. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
74087	<sp17> Color of Implant is changed to default after selecting tooth	This is a very small issue not blocking our users to work with the software. Changing the implant color is not done very often by our users. Workaround: first assign the tooth, then change the color. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
74357	Automatic licenses search by CCKey wasn't performed when license expired.	When a customer has several licenses, they will all expire at the same moment. So he will be informed when the main license (and so all other licenses) are expiring. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe.

Simplant 18.5 – List of Known Software Issues

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74367	No "Password Request Wizard" dialog appeared when license is missing	When a customer has several licenses, they will all expire at the same moment. So he will be informed when the main license (and so all other licenses) are expiring. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe.
74371	Warning about other expired licenses is missing	Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe.
68424	Tube intersects supporting surface	If this issue appears, it is noticed by our production team and they will correct it. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
72818	Incorrect UI elements on Minimum System Requirements	Very small issue not blocking our users from using Simplant. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
72850	Tooltip is not shown when user hover over the mouse on VR menu	Very small issue not preventing our users to use Simplant and the Volume Rendering (VR) functionality. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
74172	Information text in Task Panel doesn't fit if SIMPLANT window is restored down	Very small issue not blocking our users from using Simplant. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe
74258	<Security: Module-license dependency> Bone Graft feature is not available with BoneGrafts license	Our users will not experience this issue, because the needed licenses (Pro and dental plan) are generated in SoftAdmin. Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe.

Implant 18.5 – List of Known Software Issues

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42373	2D images have small deviation compared to contours when interpolation is on	<p>Very small object shift which is hardly visible and is clinically not relevant.</p> <p>Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe</p>
103611	<Move implants> Control is hidden on placing new implant	<p>Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe.</p>
68071	Abutment model name isn't fully shown in Properties dialog	<p>This is a small GUI issue not blocking users from working in Simplant</p> <p>Workaround: click Specify button to see abutment model in Implant Libray dialog</p> <p>Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe</p>
108239, PTC31771	The value of the "Maximum Undo Disk Space" in the "Preferences" is not saved after changing	<p>In rare cases, not enough size of Undo/Redo stack to undo numerous operations or excessive disk space used by this function.</p> <p>Conclusion: We don't plan to fix the issue for current version. From risk analysis item is considered as safe</p>
108319, PTC32372	GUI. Sometimes a tool-tip doesn't appear if on mouse-over the buttons in toolbar	<p>Sometimes a tool-tip doesn't appear if on mouse-over the buttons in the toolbars of Simplant application</p> <p>Conclusion: We don't plan to fix this very minor GUI issue for current version. From risk analysis item is considered as safe</p>

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109218, PTC32798	There is a possibility to set empty name for implant in the Implants list	There is a possibility to set empty name for implant in the Implants list which causes several popup message in implant Properties dialog which may confuse the user. Conclusion: We don't plan to fix this very minor GUI issue for current version. From risk analysis item is considered as safe
109256, PTC32799	Library content disappears from the window and is not displayed after several manipulations with view screen	Workaround: Reopen Library window. Conclusion: We don't plan to fix this very minor GUI issue for current version. From risk analysis item is considered as safe
109258, PTC32800	Logos are modified for list of manufacturers after scrolling library for Abutments tab	Logos of brands may look corrupted after scrolling the window. Wokaround: Reopen Library window. Conclusion: We don't plan to fix this very minor GUI issue for current version. From risk analysis item is considered as safe
109349, PTC32801	Poor impression about GUI, inconvenience. The text and pictures in the "Solutions: drill depth and implant depth control" dialog is corrupted after scrolling	Wokaround: Reopen Library window. Conclusion: We don't plan to fix this very minor GUI issue for current version. From risk analysis item is considered as safe
PTC20482	Poor impression about GUI, inconvenience. The VTG name is displayed incorrectly in the 3D preview button hint after changing	Wokaround: Refresh view or click the button representing the virtual teeth group twice, or reopen the project. Conclusion: We don't plan to fix this very minor GUI issue for current version. From risk analysis item is considered as safe
112835, PTC20483	Density measurement values may sometimes slightly differ in last digit after decimal point after reopening project due to minor loss of accuracy	Very small difference in density measurements cannot affect planning accuracy. Conclusion: We don't plan to fix this very minor issue for current version. From risk analysis item is considered as safe

Simplant 18.5 – List of Known Software Issues

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111074, PTC18968	The selected tooth doesn't match the highlighted area on the scheme on the 'Tooth extraction' step of the Simplant Guide Wizard	For some teeth numbers the graphical schema of teeth for marking teeth to extract does not match exactly the highlighting segments indicating current selection for Maxilla plans for the mode when user marks them on this schema Conclusion: We don't plan to fix this very minor GUI issue for current version. From risk analysis item is considered as safe
PTC30746	The tooltip for the 'Create or change' item is different in the 'Prepare for planning' section	Tooltip texts might sometimes appear randomly screwed up for some commands in 'Prepare for Planning' Task Panel section Conclusion: We don't plan to fix this very minor GUI issue for current version. From risk analysis item is considered as safe
N/A	There are several cases when Simplant 18.5 crashes after opening and closes the application.	The issue might be reproduced in MS Windows 10. Customer is able to downgrade to Simplant 18.0 which is functional. Conclusion: Technical investigations of the root cause will be continued