

caltester_report_tab_the_report_tab_of_caltesterplus_is_used_to_generate_a_report_on_one_force_platform_using_a_single_trial. report_main_reporttabmain.png the select_force_platform_dropdown_allow_s_you_to_select_which_platform_you_would_like_to_create_a_report_on. if_the_file_s_that_you_have_s_elected_only_have_one_force_platform_this_dropdown_box_will_not_be_available. however_if_you_ha_ve_more_than_one_force_platform_in_the_trial_s_that_you_have_selected_then_the_dropdown_box_wil_l_be_populated_with_the_force_platform_names_that_were_used_in_your_.c3d_file_s_. the_minimum_v_alid_force_in_newtons_text_field_allows_you_to_set_a_threshold_for_the_data_that_you_are_using. the_default_value_is_100_n_meaning_that_any_force_which_is_less_than_100_n_will_not_be_used_in_the_analysis. for_labs_that_are_measuring_human_gait_100_n_is_an_appropriate_threshold_level. this_sh_ould_only_be_adjusted_if_the_force_platform_being_analyzed_has_a_large_capacity_and_low_resolutio_n. if_your_forces_platforms_do_require_a_minimum_force_different_from_100_n_you_can_save_this_se_tting_by_entering_the_desired_value_and_clicking_the_save_to_registry_button. this_will_change_the_default_for_subsequent_sessions. report_marker_labels_optionstabfull.png the_options_section_allows_you_to_make_sure_that_caltesterplus_has_the_correct_label_names_associated_with_the_correct_ma_rkers. if_you_have_a_file_selected_when_you_navigate_to_this_section_of_the_screen_then_the_progr_am_should_guess_the_marker_naming_convention_automatically. if_not_click_on_the_guess_combinat_ion_button_on_the_top_left. if_there_are_errors_in_the_automatic_labeling_you_can_use_the_drop_do_wn_menus_to_pick_from_any_of_the_marker_names_that_are_listed. the_drop_down_menus_have_all_the_marker_names_that_are_listed_in_the_c3d_files_selected. if_you_have_made_changes_to_the_mar_ker_naming_you_can_save_these_for_further_use_by_pressing_the_save_combination_to_registry_butt_on_at_the_top_right. this_marker_naming_convention_will_become_the_default_for_future_sessions. r_eport_dimensions_ctdimensions.png this_page_gives_a_read_out_of_the_coordinates_of_each_marker_with_the_tip_as_the_origin. if_you_are_using_a_caltester_rod_that_you_purchased_along_with_the_pr_ogram_the_defaults_will_be_correct. do_not_change_the_marker_values_if_you_are_using_a_purchas_e_d_caltester_rod_as_this_will_introduce_errors_into_your_results. if_you_are_using_a_rod_that_you_hav_e_machined_yourself_then_you_will_have_to_enter_its_dimensions_manually. be_sure_to_also_enter_t_he_correct_mass_of_the_caltester_and_the_thickness_of_the_caltester_plate. these_measurements_ca_n_be_saved_as_the_future_default_by_clicking_the_save_to_registry_button}}}}}

From:
<https://has-motion.com/wiki/> - **Wiki Documentation Site**

Permanent link:
https://has-motion.com/wiki/doku.php?id=caltester:caltesterplus:documentation:documentation_report_tab&rev=1718803806

Last update: **2024/06/19 13:30**

