

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}}}}}

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