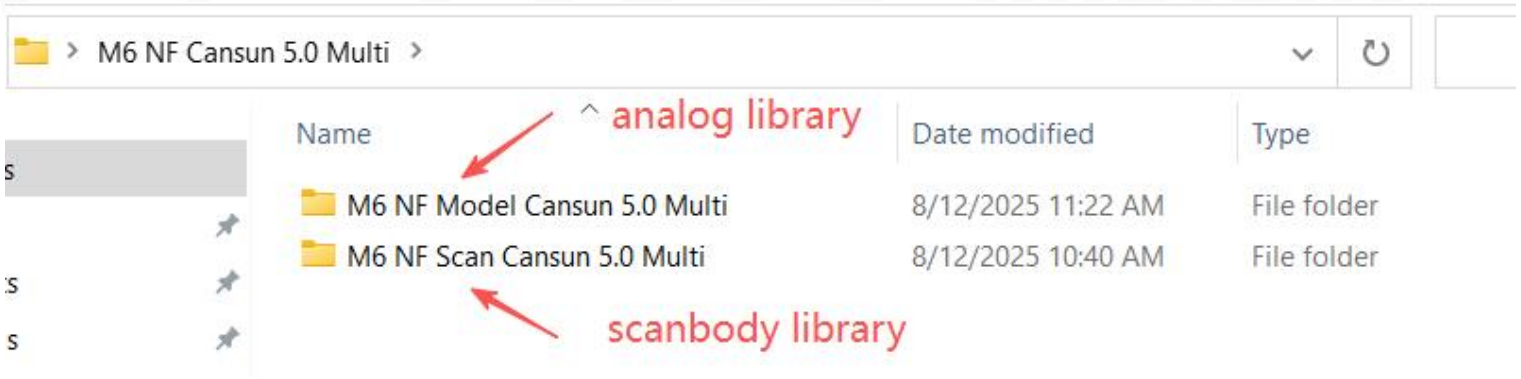
# Steps to use MUA scanbody library of M6 dental

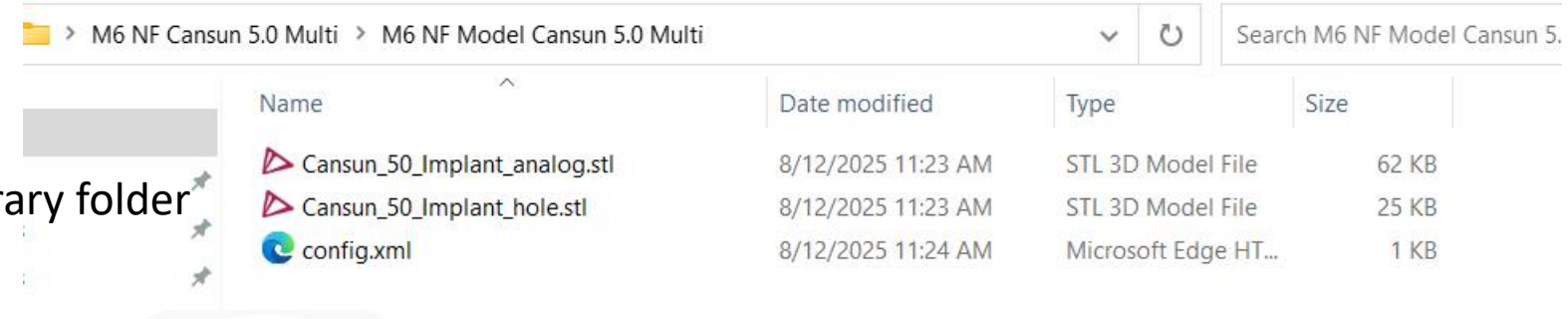
1. save MUA scanbody set library zip file


2. extract zip file

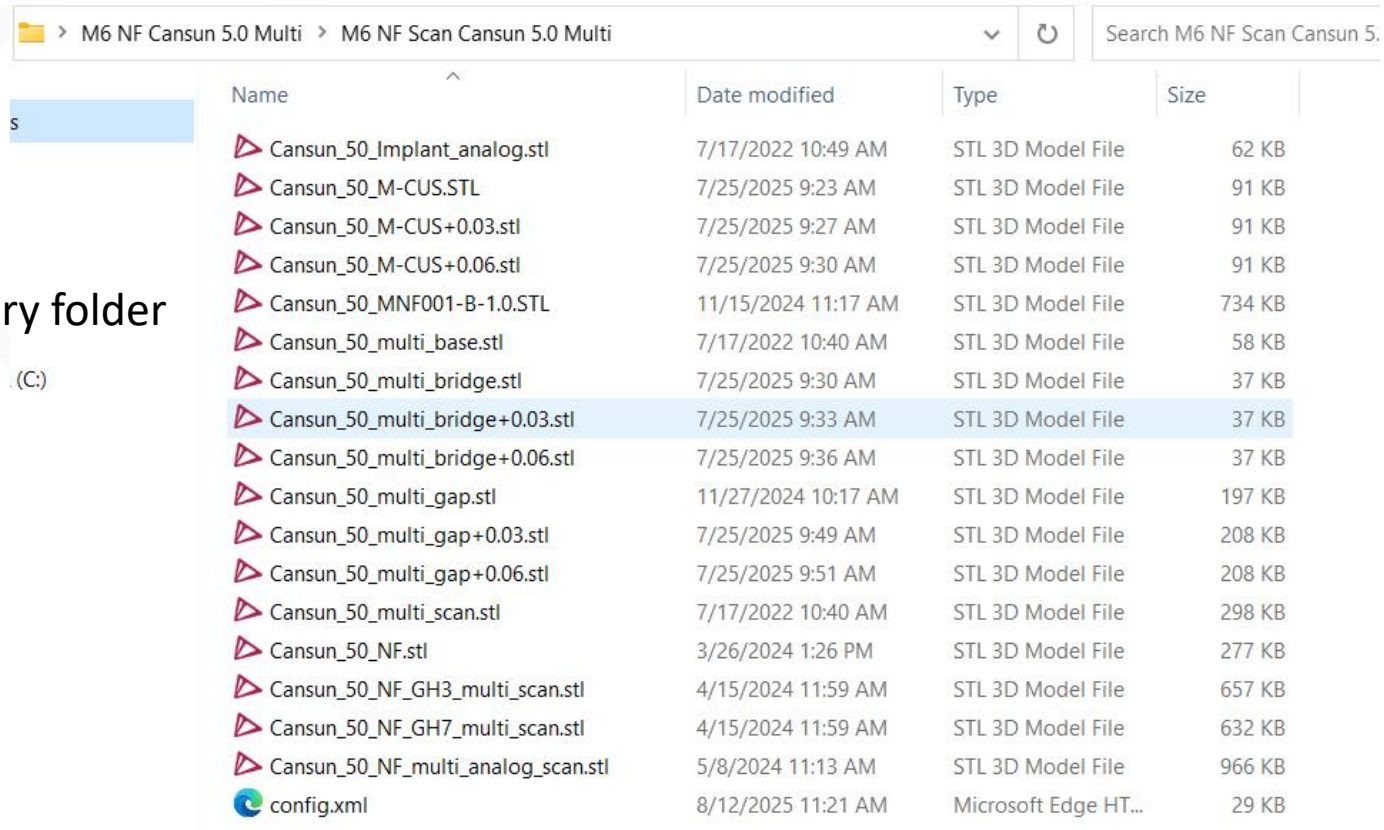




3. open and check analog and scanbody library

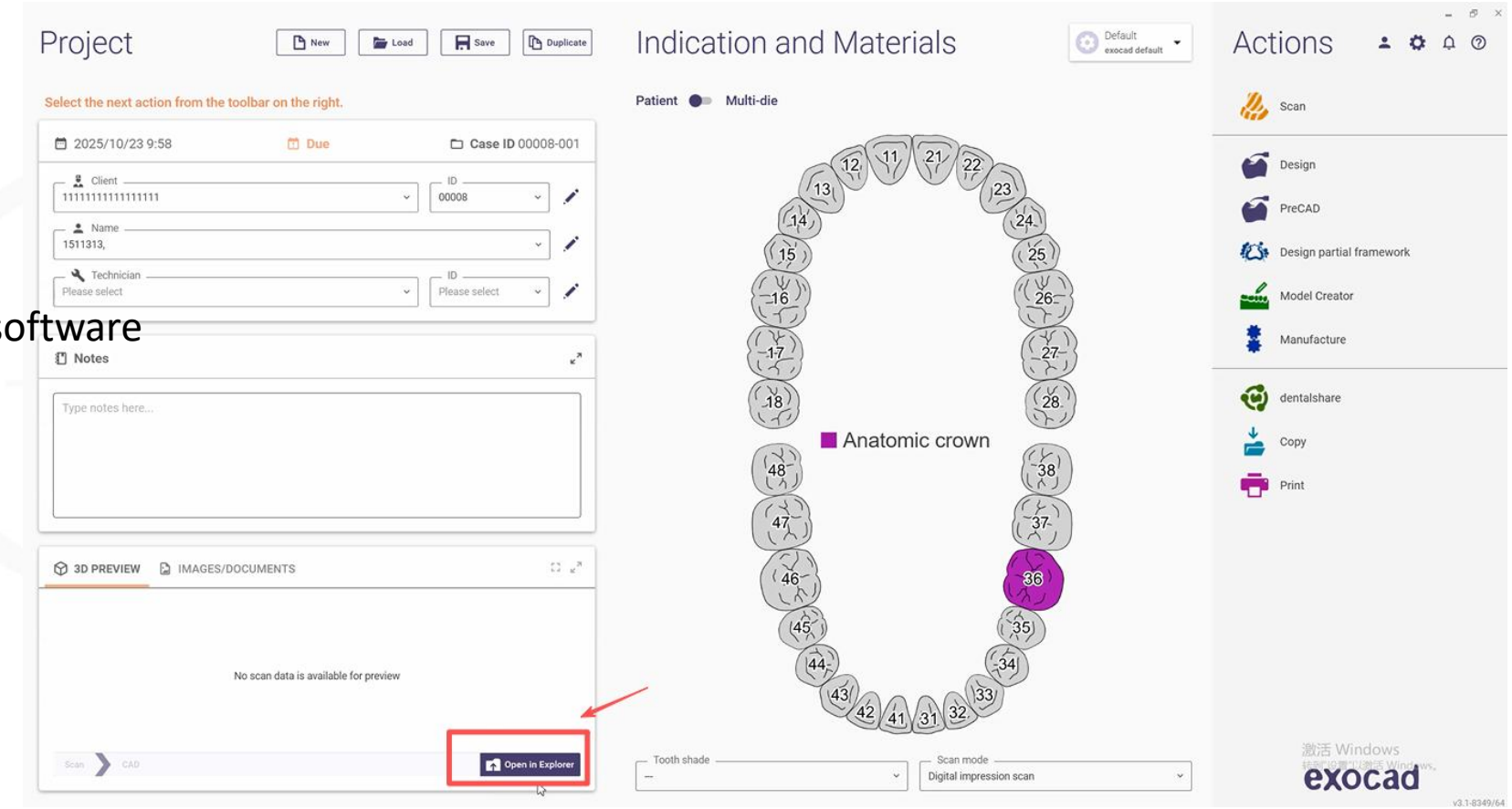
4. check the analog library folder



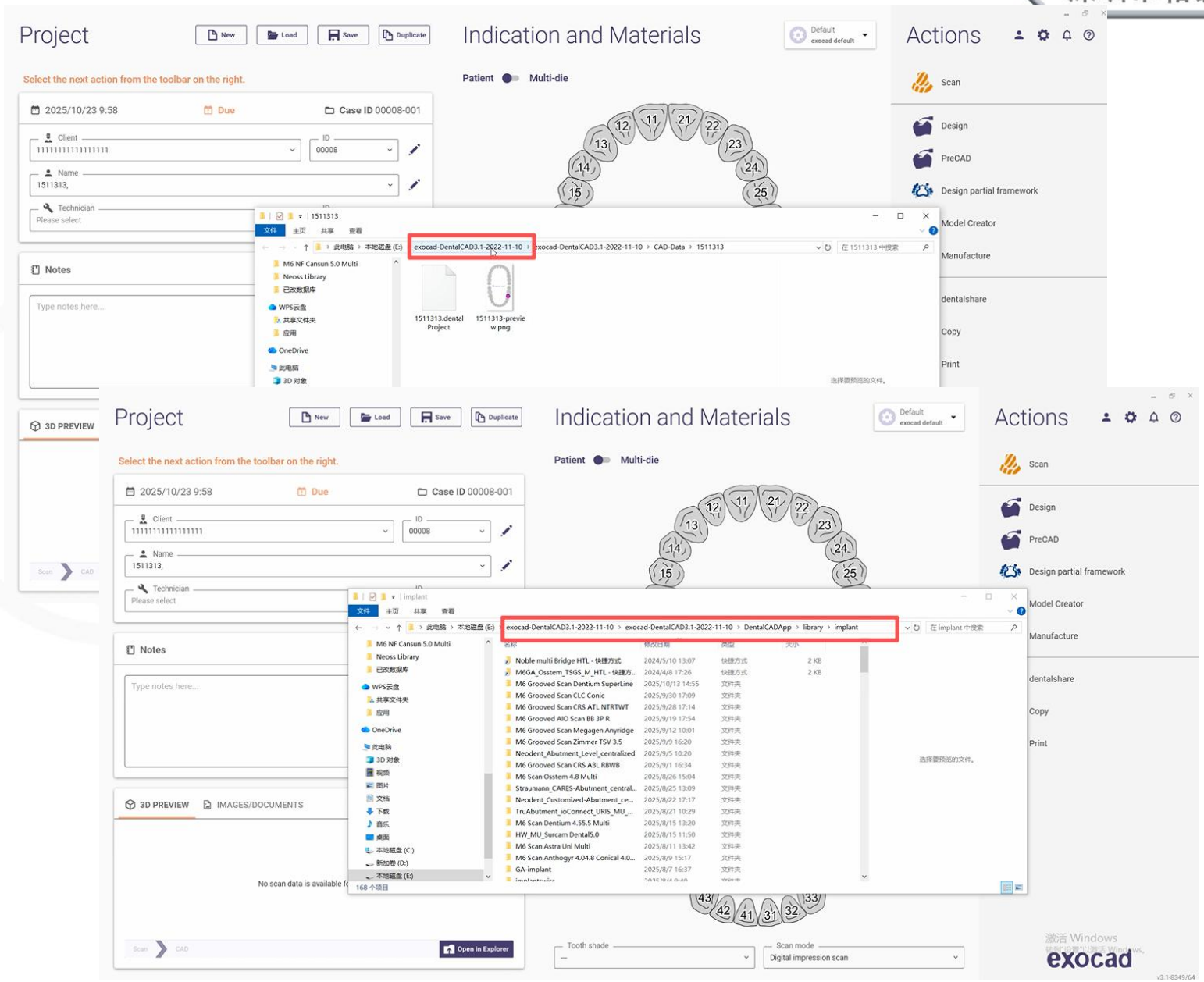

5. check the scanbody library folder



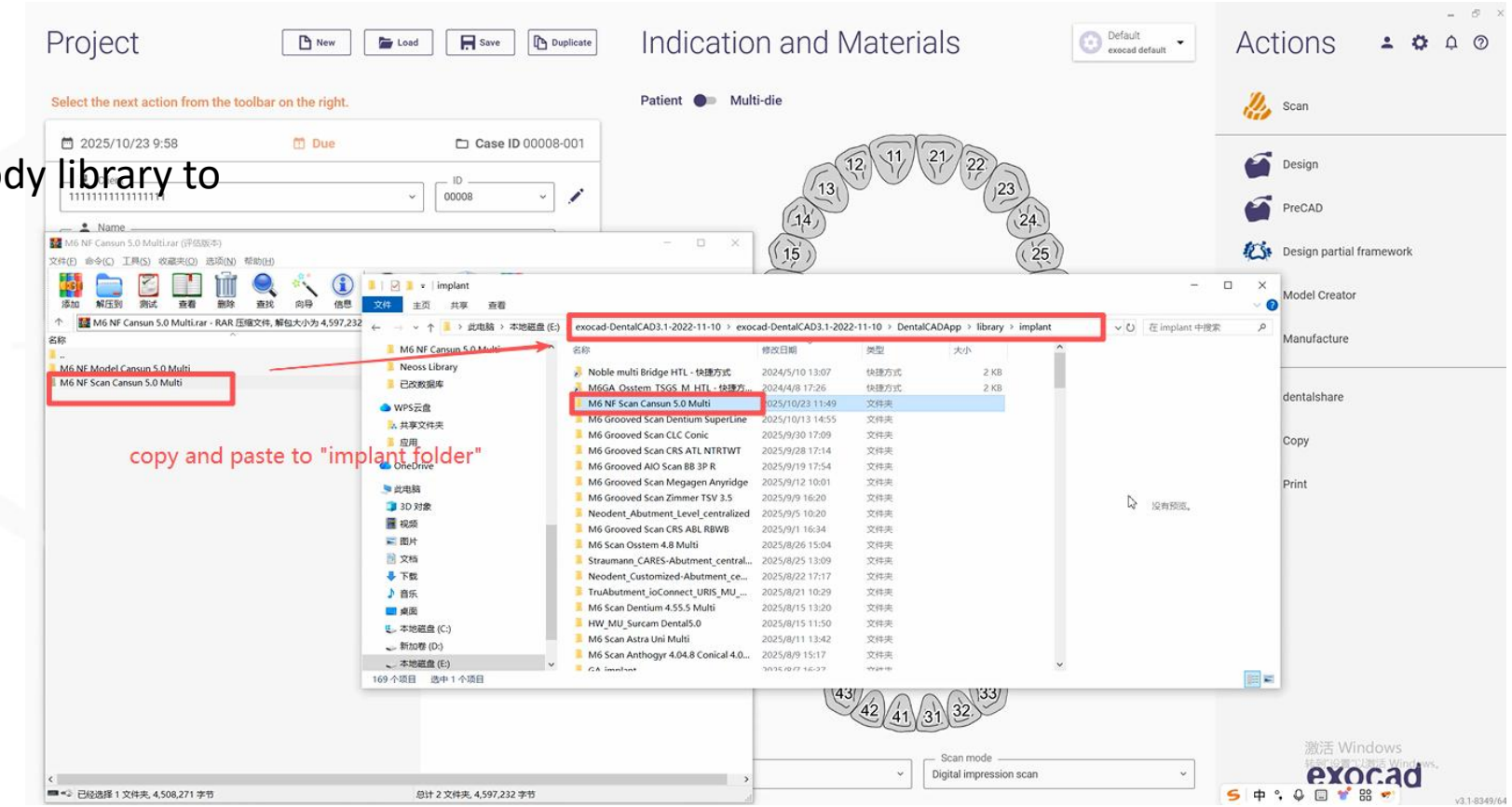
6. load M6 library to exocad software



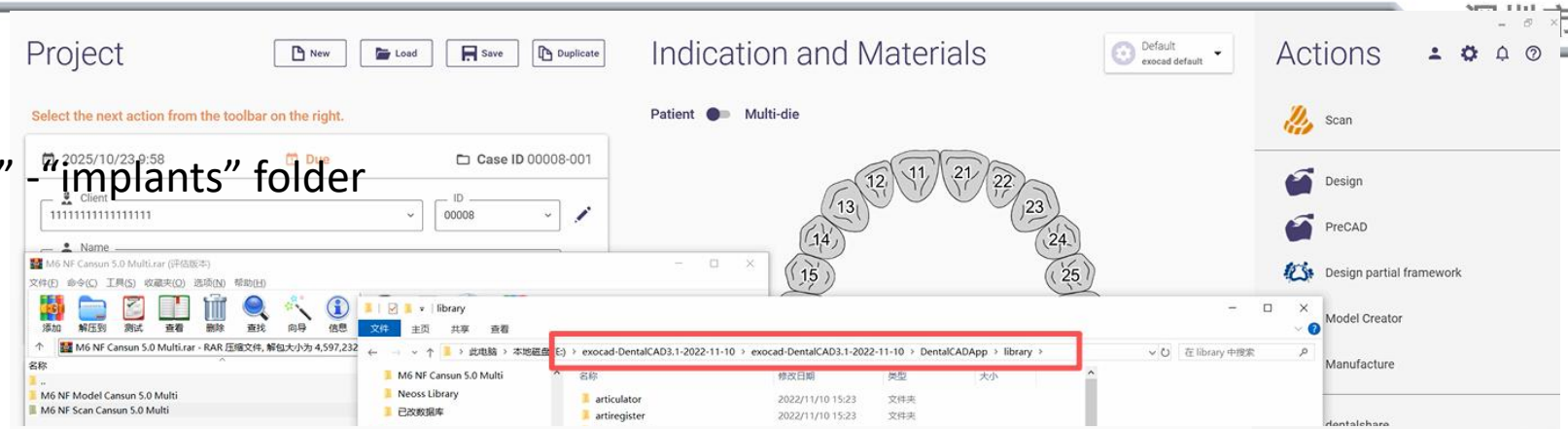
7. open “implant” directory

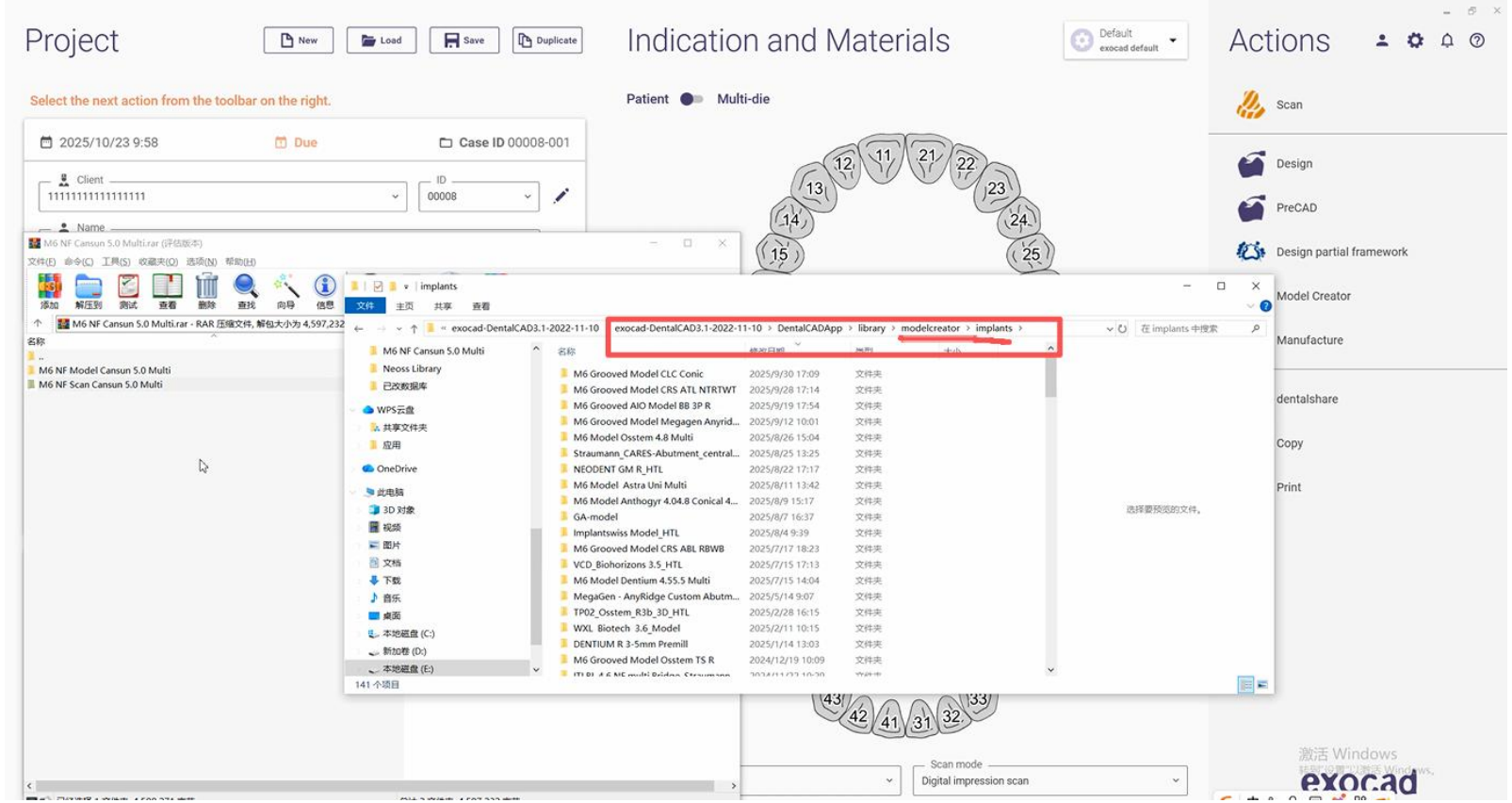


8. copy and paste M6 scanbody library to “implant” folder

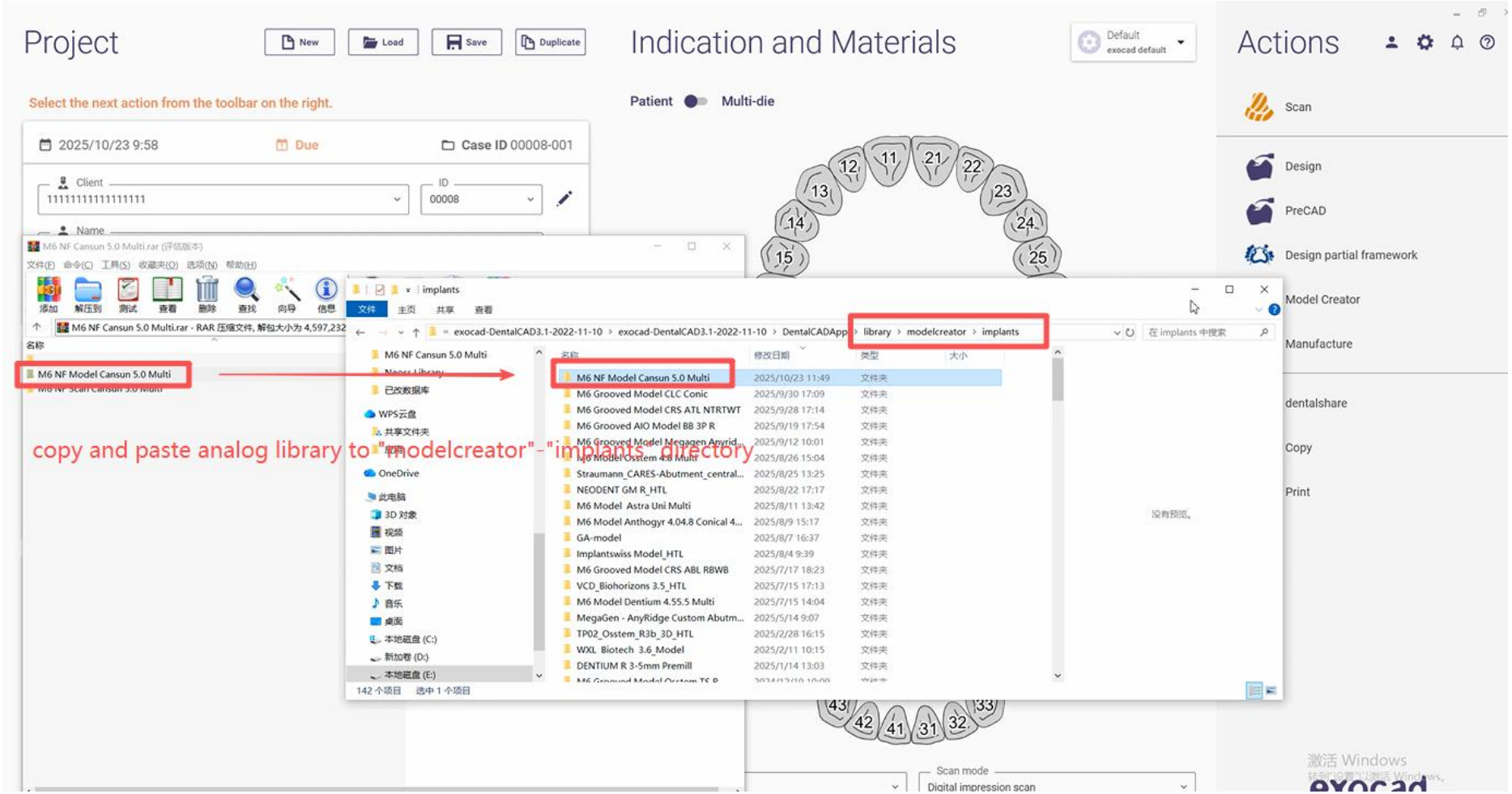


9. open “modelcreator” -“implants” folder

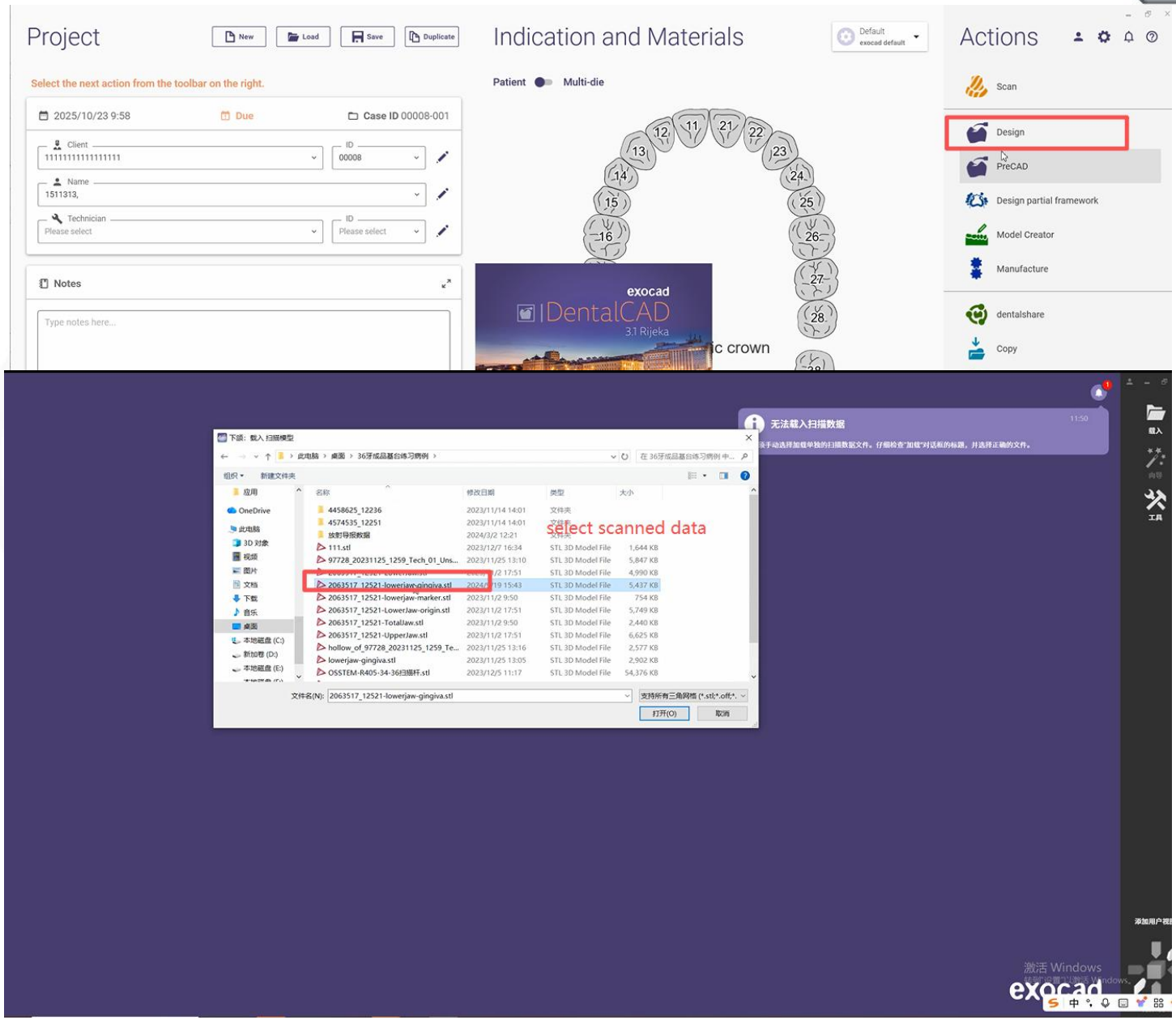


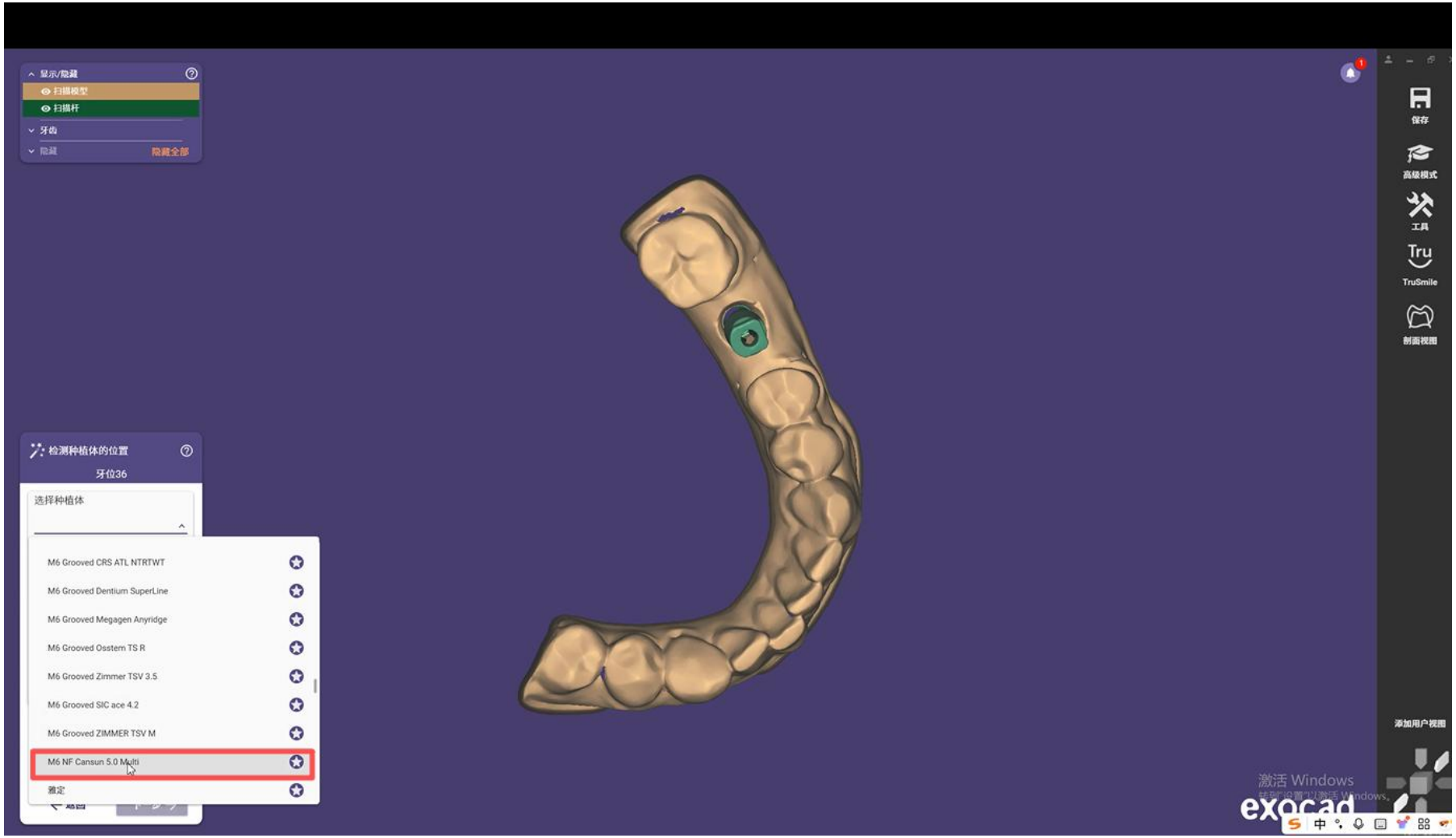
10. copy and paste M6 analog library to “modelcreator”-”implants” folder



11. select a scanned data

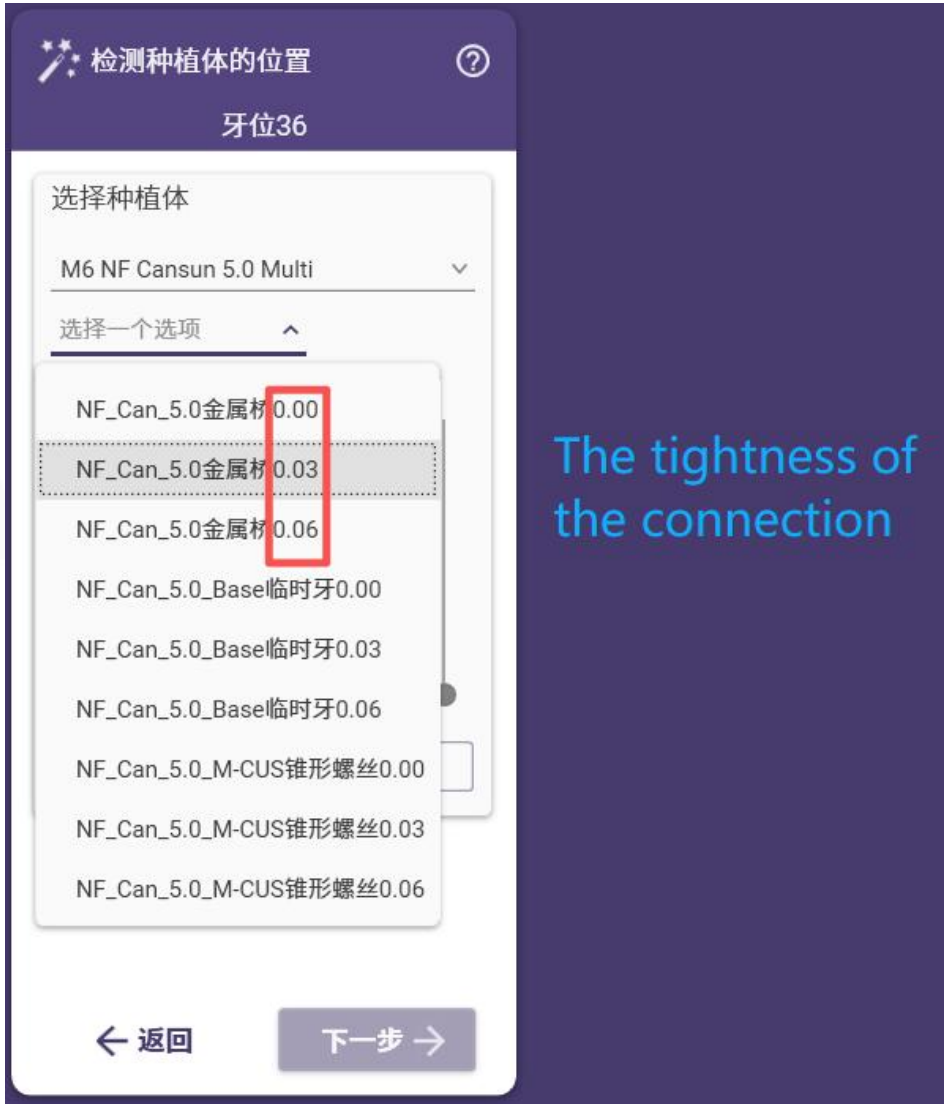


12. choose the M6 MUA scanbody library that you need

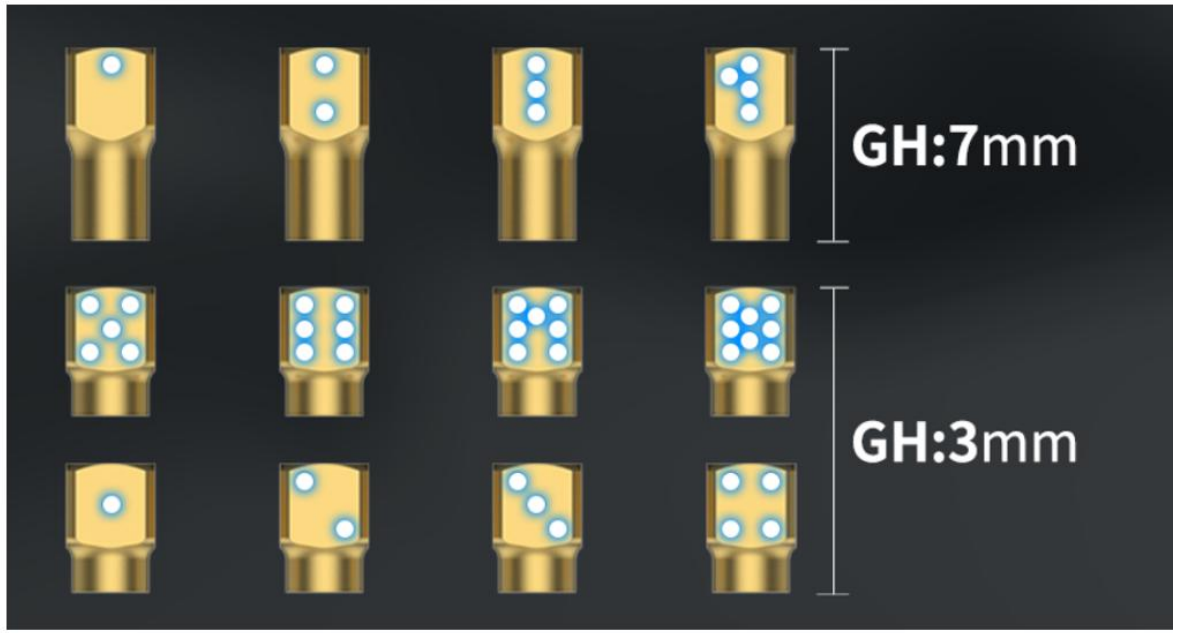


13. select  bridge “金属桥” to design titanium bridge

14. select a suitable tightness/ offset of bridge
    0.00/0.03/0.06

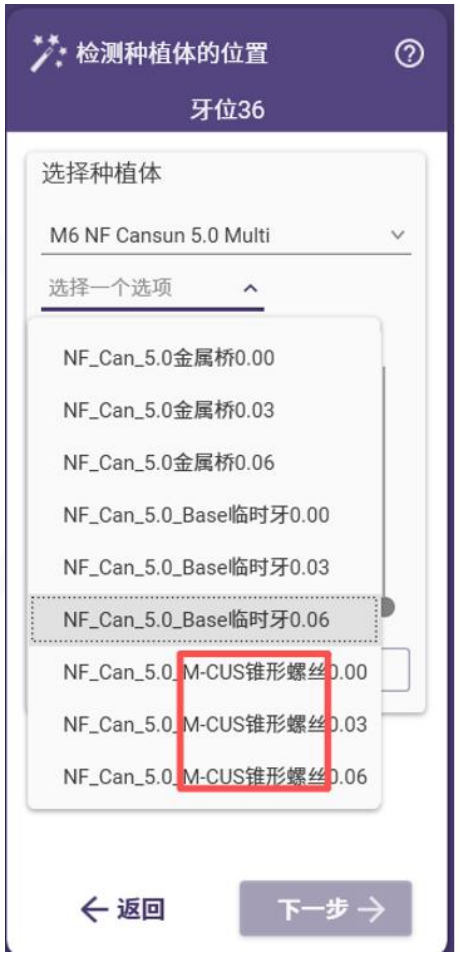


15. two gingival heights of scanbody,NF3 is GH=3mm, NF7 is GH=7mm, select the correct according one you use

16. select base library to design temporary restoration


17. select M-CUS library if you use our M-CUS screw to to temporary restoration





# Thank you