

Invisalign® Smile Architect: Practice Workflow by Dr. Marta Baird

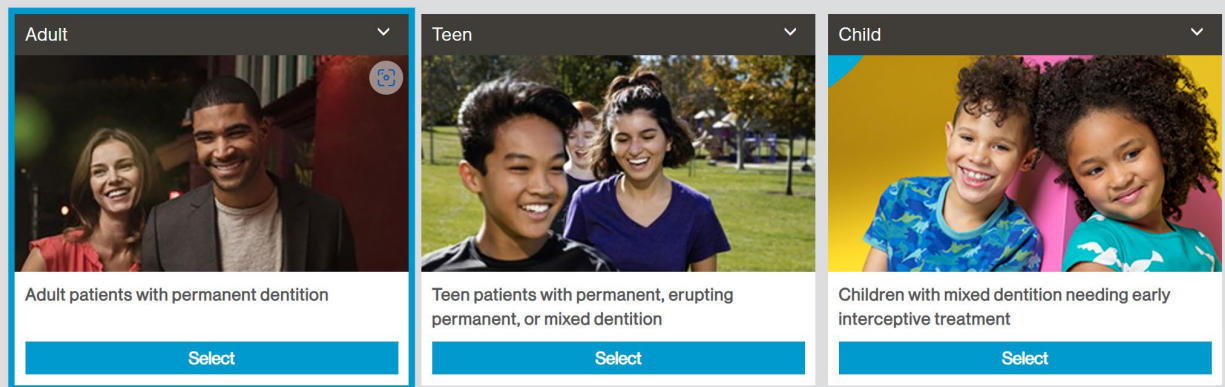
Updated January 2025

Capture the necessary records:

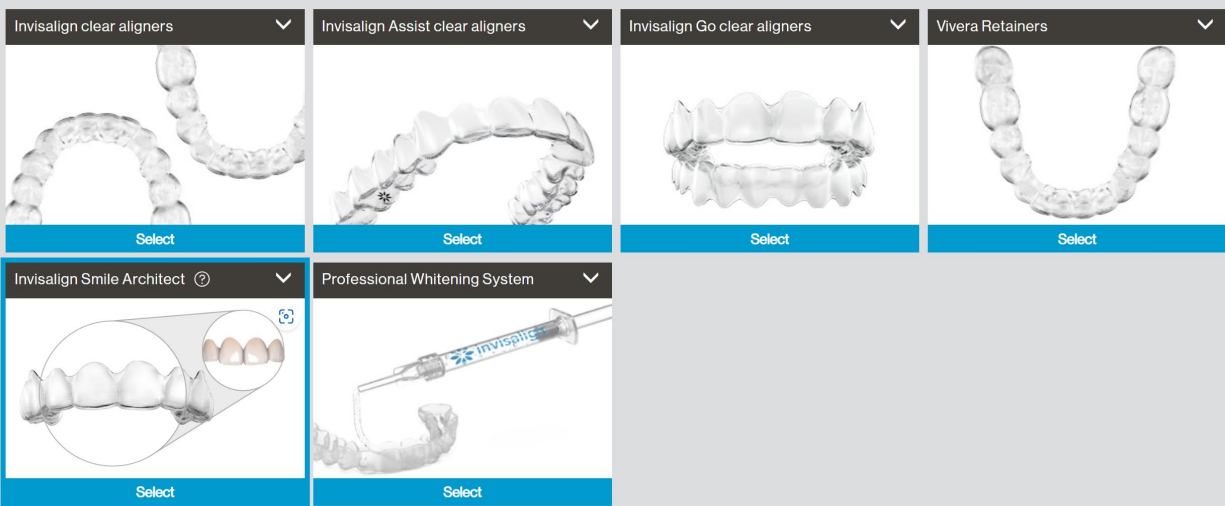
1. Wide smile is mandatory.
 - a. Download the Invisalign Practice App. Create the patient, capture the wide smile and any other images based on your practice protocols.
 - b. If your patient is not able to smile wide enough to show their upper incisors, ask them to pull their lip out of the way or use cheek retractors. Without a wide smile, the case cannot be submitted as Smile Architect. At this point you will still be able to visualize the needed space and use the tooth mass reduction tool. The smile photo itself will not be useful.
2. Smile Video
 - a. Instructions on best practice for capturing the wide smile video are available on the Align Education Platform. **Align Product Education: Increase Practice Flexibility and Boost Patient Conversions with Treatment Visualization**
https://learn.aligntech.com/learn/courses/18889/align-product-education-increase-practice-flexibility-and-boost-patient-conversions-with-treatment-visualization?hash=f4f8e9b1d6ee43dbdf8f67febf772d4d7cf987dd&generated_by=506796

Case Submission

1. Select patient type: Adult



2. Select product type: Smile Architect



3. Select treatment option

Comprehensive Package	Moderate Package	Lite Package
Unlimited stages Selectable additional aligner options Flex Rx is supported dual arch 5 year(s), unlimited additional aligners included \$2095 3 year(s), 3 set(s) of additional aligners included \$1879	Up to 20 stages 1 set(s) of additional aligners included Flex Rx is supported dual arch \$1795 single arch \$1345	Up to 14 stages 1 set(s) of additional aligners included Flex Rx is supported dual arch \$1349 single arch \$1015
Select	Select	Select

Invisalign Go
Up to 20 stages 1 set(s) of additional aligners included
Select

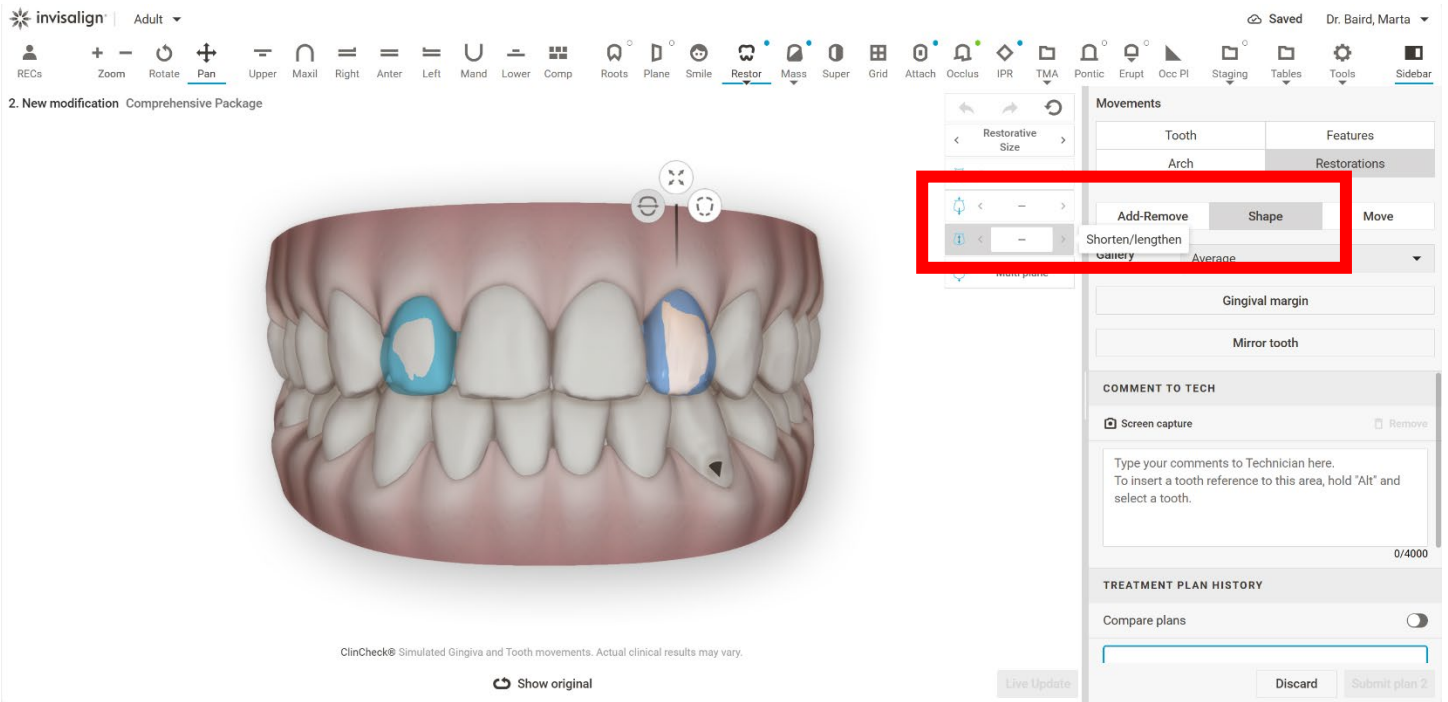
4. Select the teeth planned for restoration during the RX
5. Special Instructions, specific measurable goals result in a more accurate plan:
 - a. Explain gingival margin goals
 - b. Explain final upper incisor position
 - c. Explain changes in tooth width

ClinCheck – Quick version for patient visualization

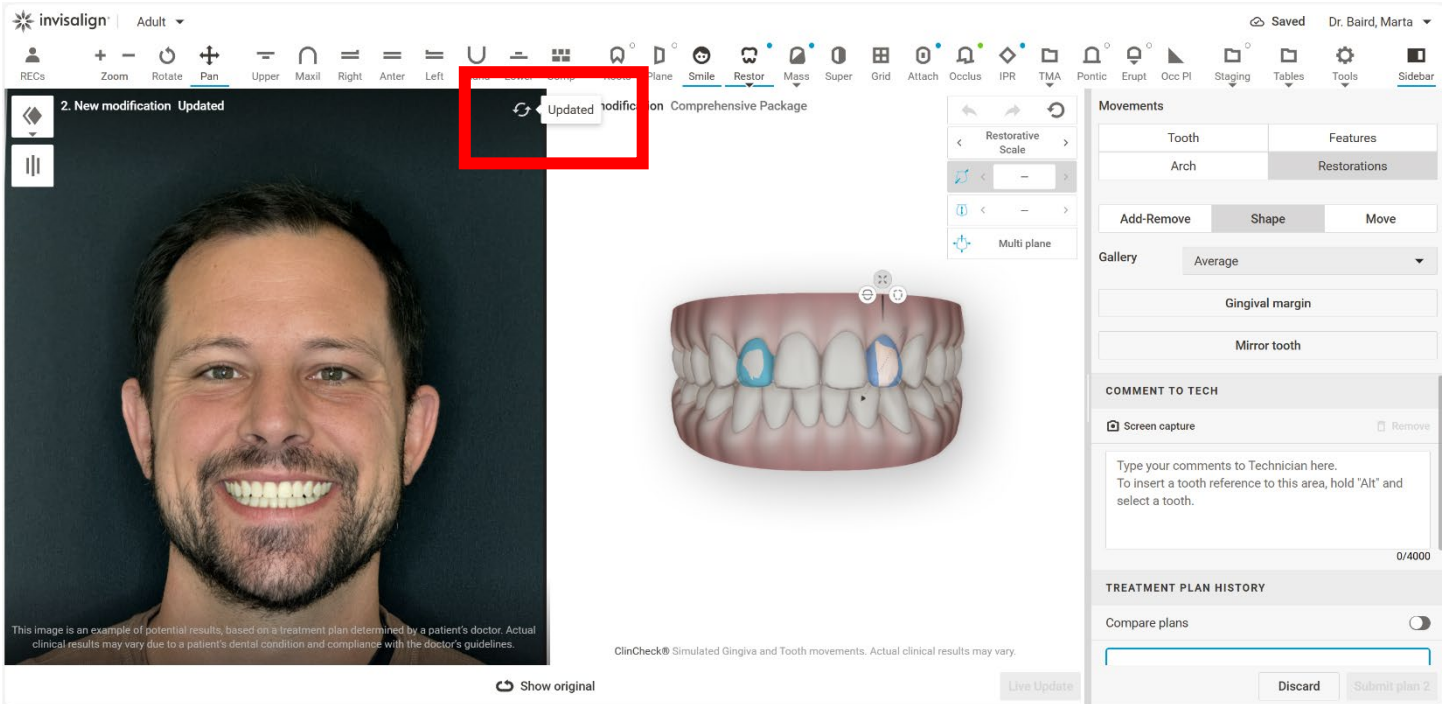
1. Teeth
 - a. Finalize tooth positions and gingival positions first
 - b. Major changes can be submitted to the technician if the special instructions were not followed
2. Restorations
 - a. Move: position of restoration on gingival margin if needed

The screenshot displays the Invisalign ClinCheck software interface. At the top, there is a toolbar with various tools including REC, Zoom, Rotate, Pan, Upper, Maxil, Right, Anter, Left, Mand, Lower, Comp, Roots, Plane, Smile, Restor, Mass, Super, Grid, Attach, Occlus, IPR, TMA, Pontic, Erupt, Occ Pl, Staging, Tables, Tools, and Sidebar. Below the toolbar, the text '2. New modification Comprehensive Package' is visible. The main area shows a 3D model of a patient's teeth with two restorations highlighted in blue. A green line indicates a movement path for one of the restorations. On the right side, there is a 'Restorative movements' panel with a 'Move' button highlighted in a red box. Below this panel, there is a 'COMMENT TO TECH' section with a text input field and a 'SCREEN CAPTURE' button. At the bottom, there is a 'TREATMENT PLAN HISTORY' section with a 'Compare plans' toggle and a 'Live Update' button.

b. Shape: Shorten/Lengthen the restoration as needed



c. Update the Smile View, live update is not needed



Live Update

Once you've completed your visualization, live update and re-name the ClinCheck® to keep track of your visualization plan vs your treatment plan.

The screenshot displays the Invisalign software interface. On the left, there is a patient's photo labeled "2. New modification Updated". In the center, a 3D dental model shows the upper teeth with blue highlights on the lateral incisors, labeled "2. New modification Comprehensive Package". The top of the interface features a toolbar with various tools like Zoom, Rotate, Pan, Upper, Maxil, Right, Anter, Left, Mand, Lower, Comp, Roots, Plane, Smile, Restor, Mass, Super, Grid, Attach, Occlus, IPR, TMA, Pontic, Erupt, Occ Pl, Staging, Tables, Tools, and Sidebar. On the right, a sidebar contains sections for "Movements" (Tooth, Arch, Restorations), "Gallery" (Average, Gingival margin, Mirror tooth), "COMMENT TO TECH", "TREATMENT PLAN HISTORY", and "Compare plans". The "Compare plans" section shows a list of modifications, with "2. New modification" selected. A red box highlights the "Add to comparison" and "Rename" options for this modification. At the bottom right, there are buttons for "Live Update", "Discard", and "Submit plan 2".

Treatment Plan

The final tooth position reflects your force system. More often than not, over treatment is needed to express the biomechanical forces. Now it's time to finalize the plan for your biomechanics and choose the attachments needed to express your plan.