

# 2. SELECTING CASES FOR INVISALIGN TREATMENT

## TIPS & TRICKS

Most cases can be treated using the Invisalign family of products. When clinicians initially begin treating patients with Invisalign, we suggest selecting cases that can be treated using the Invisalign Assist option. Invisalign Assist is best suited for more aesthetically-oriented cases that can be treated without auxiliaries.

## PROCEDURE – CASE SELECTION

- Using the illustrations below, answer the questions to determine the complexity of each case and recommendation on submitting.

### Crowding



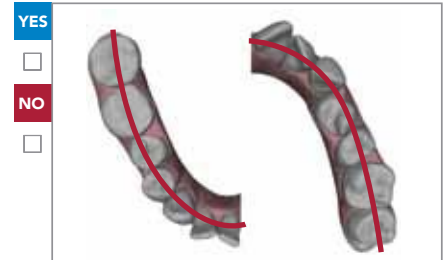
Is crowding, if present, combined with a narrow arch and/or lingually tipped teeth?

### Spacing



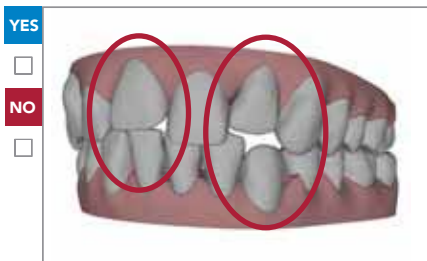
Is spacing, if present, combined with a wide arch and/or flared anterior teeth?

### Rotations



If rotations are required to align teeth, are the centrals  $\leq 40^\circ$ , laterals  $\leq 30^\circ$ , canines  $\leq 45^\circ$ , and bicuspid  $\leq 30^\circ$ ?

### Extrusions



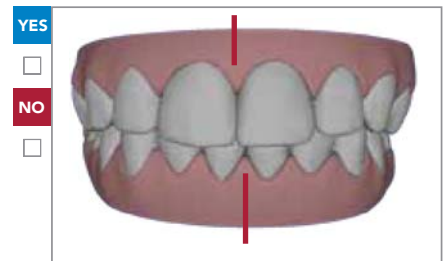
If extrusion of individual anterior teeth is required, is the needed correction 2.5mm or less?

### Overjet



If overjet is excessive, is the needed correction 4mm or less?

### Midlines



If midlines need to be shifted, is the needed correction 2mm or less?

## SUBMISSION RECOMMENDATION

- |                     |                |                   |
|---------------------|----------------|-------------------|
| All <b>YES</b>      | Simple Case    | Invisalign Assist |
| Combo <b>YES/NO</b> | Moderate Case  | Invisalign Assist |
| Mostly <b>NO</b>    | Difficult Case | Invisalign Full   |

If a case does not qualify for Invisalign Assist, you may switch to Invisalign Full. More advanced skills may be required for treatment of an Invisalign Full case. Additional information on Invisalign Assist is located on the back of this page.