2.6.4 Auto-Populate Lateral Pitches

> 2.6.4 auto

The **Auto-Populate Lateral Pitches** is another time saving auto-suggestion for Spectre Cloud. Pre-requisites for this to work will be **Bowler Hand** and **Grip Type**, both of which are System Defaults that you can setup in your settings.

□□ What values are populated

Lateral pitches will be auto-populated based on the header of the spec sheet.

- □ **Bowler Hand:** RH or LH will dictate the proper direction of the lateral pitches in the fingers.
- □ **Grip Type:** will determine which values are used.
- □ Will flip values or change values if one of those two values are changed during the data-entry process.

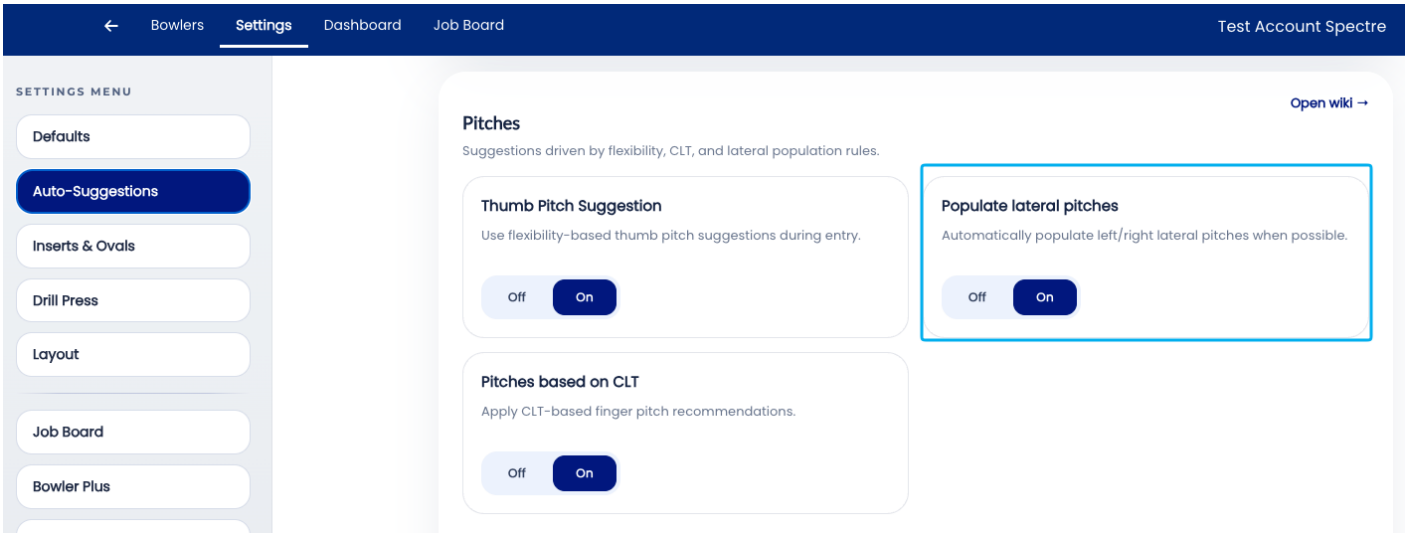
Defaults

	Right Handed		Left Handed	
Finger	Middle	Ring	Middle	Ring
Conventional	1/4 L	5/8 R	1/4 R	5/8 L
Finger Tip	3/8 L	1/2 R	3/8 R	1/2 L

□□ Enabling or Disabling Auto-Populate Laterals

1. Navigate to **Settings** from the top menu.
2. Find the **Populate lateral pitches** option.

3. Toggle the setting on or off.
4. The change takes effect immediately when you will create a new drill sheet.



Related Sections

- 2.6.3 — Auto-CLT: lateral pitch of fingers based on CLT chart
- 2.6.2 — Pitch suggestion: auto forward pitch based on hand flexibility
- 2.6.1 — Overview: why leaving all auto-suggestions on saves time
- 2.6.5 — Next auto-suggestion setting *(if applicable)*
- 2.4.1 — Does your machine display right pitch as positive? Y/N
- 3.x — Bowlers: recording handedness in a bowler profile
- 4.x — Spec Sheet: cloning and applying templates

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