

2026 Neobaseball AGE-EXCEPTION Baseball Player Request

Neobaseball.org

Player Name: _____ Birthday: _____

Parents/Guardians: _____ Phone: _____

Address: _____

Lives (Community): _____ Attends (School): _____

Reason for Request: _____

Does (or will) the player participate or be rostered on any other team this season: NO YES

If so, list team name and area/organization: _____

Age Classification: Rec Team:

NOTE:

With approval, up to two “age exceptions” may be permitted per team with the following provisions (see current Neobaseball rules for a complete list of Team and Player eligibility requirements).

Age-exception baseball player(s):

- a. can be no more than 1 year older than the rostered age division (NOTE: At CP1, CP2, and 8U, the age-exception cannot turn two years older prior to July 1st of the current year).
- b. is NOT permitted to pitch.
- c. are only suitable when the age exception players are not on par with the other players at their correct age group or there is not a team available for the local area at their correct age group. Age exception players may be used to help balance the number of players on teams in two age groups assuming either the youngest or least skilled players are selected as the age exceptions (skilled players should not play down for teams to gain a competitive advantage).
- d. cannot be double rostered (if they can play in their correct age group for the local area, then they should only play in that age group).
- e. in attendance must be disclosed by the Scorekeeper when the lineup is provided to the opposing team and announced by the Team Manager at ground rules prior to game (violation will result in forfeit).
- f. cannot participate (and/or be rostered) in any travel level competition during the current season.

This authorized acknowledgment is good for the current season only.

Parent/Guardian Signature: _____ Date: _____

Community Rep Signature: _____ Date: _____

Team Manager Signature: _____ Date: _____

Neobaseball Authorization: _____ Date: _____