Presents... 2017-2018 Pre-Spring Training Baseball Program

Welcome to our Pre-Spring Training Baseball Program. This 8-week program has been designed to give your son/daughter the basic fundamental skills to enjoy the game of baseball. Lessons build from week to week; so complete attendance is highly recommended.

(This is a drop-off program)

Sundays

December 10, 17 January 7, 14, 28 February 4, 11, 25

Where: PS 6 – 45 E 81 Street
Times: K & 1st Grade, 10:00am – 11:30am
2nd & 3rd Grade, 11:30am – 1:00pm
4th & 5th Grade, 1:00pm - 3:00pm
(Space is limited to 22 participants per session)

Please make your check for \$400.00 payable to: Yorkville Youth Athletic Association, and send it to P.O. Box 1556, New York, N.Y. 10028

Player's Name	Grade	
Parent's Name		
Parent's Email		
Address		
Telephone (Day)	Telephone (Cell)	
Telephone (Add'l)		
Parent's Signature	Date	





Yorkville Youth Athletic Association Release Statement 2017-2018

Release Statement:	
participate in any and all activities of the Yorkville rules and regulations of the institution. I assume these activities, and I do hereby waive, release, Yorkville Youth Athletic Association and its staff, Association, officers, directors, organizers, spons contractors, agents, representatives, all persons the City of New York, New York City's Departme officials, from any claims, loss, liability, expense child/dependent, whether the result of negligence	or damage arising out of an injury to my e or for any other cause, except to the extent and in ence. I understand that this release applies to both
	ed and/or videotaped during participation in YYAA and is likeness in photographs and/or video in any and all
I have been made aware that YYAA's concussio www.yyaa.org in the FAQ section.	n awareness policy can be found on their website,
I also understand that the Yorkville Youth Athletic policy for any reason at any time for any progran	c Association has a no refund, no transfer, no credit n. Times and locations are subject to change.
Signature of Parent/Guardian	Date