









PALISADES PONY BASEBALL ASSOCIATION

Picture Day 2013

Saturday, April 13

TEAM PHOTO TIMES

		PINTO		MUSTANG		BRONCO	
		YOUR GAME TIME	YOUR PHOTO TIME	YOUR GAME TIME	YOUR PHOTO TIME	YOUR GAME TIME	YOUR PHOTO TIME
Cubs		3:00	1:30	12:00	11:15	NONE	NONE
Tigers		9:00	8:30	12:00	10:45	9:00	12:15
Cards		3:00	1:45	12:00	11:00	9:00	12:30
Yankees		9:00	8:15	12:00	10:30	3:00	2:15
Dodgers		9:00	12:00	12:00	10:15	NONE	NONE
Phillies		9:00	11:45	12:00	3:00	9:00	12:45
Orioles		3:00	1:15	12:00	3:15	9:00	11:30
Red Sox		3:00	2:30	12:00	2:45	3:00	2:00
		PONY					
		YOUR PHOTO TIME		YOUR GAME			
PONY Blue	P	5:00 PM		(Game at 6:30) - Palisades Field			
PONY Red	P	5:15 PM		No Game			

Coaches and teams should arrive and be ready at least 15 minutes prior to your photo time.

**** NEW THIS YEAR:
** NO MAKEUPS**



See page 2 for More Information

PPBA Picture Day Clarifications

"BASIC PHOTO PACKAGE" is Included In Your Registration Fees

Basic Photo Package includes:

2 (3" x 5") individual Player Photos

1 (5" x 7") Team Photo

1 (3") Photo Button/Pin

4 Individual Player Wallet Photos

1 Cardboard Photo Frame.

*The Photo Information Packet that each parent has received lists
ADDITIONAL Items for purchase:*

*Trading Cards, Wood Plaques, Magazine Covers, Additional Group Photos, etc.
Available for an additional charge.*

If parents want additional photo items, they should add those items to the Form and have appropriate funds (\$) at "check-in". (Otherwise there are NO fees).

IMPORTANT NOTES:

ALL Photos, including any additional ordered items will be delivered to your team for distribution. (During one of your regular season games). So, personal mailing address information is not necessary on the form.

*****NEW THIS SEASON*****

There will be NO MAKEUP PHOTO DATE THIS SEASON.

Coaches, and parents:

Please organize your team players for your assigned time.

Thank you,
PPBA PHOTO DAY COORDINATOR