



Denville Dawgs Youth Rugby

**Supported by Denville Recreation,
Denville PAL, and Morris Rugby**

6 Ivy Crest Lane Rockaway, NJ 07866

Contact: Denville Youth Rugby Coordinators
KJ or Tom Feury 973-246-4664 kjfeury@optonline.net
Neil Hogan 973-627-3160

Play Youth Rugby This Summer - Join the Denville Dawgs!

Once again, Denville PAL, Denville recreation, and Morris Rugby will combine forces to offer the Denville Dawgs summer youth rugby program. American Flag Rugby is a coed, non-contact, form of rugby using flags. Skills including running, kicking, passing, space strategy, teamwork, and self-confidence will be developed. The program is run as a clinic, with two evening practices and Saturday morning games scheduled against neighboring towns. We know its summer, so we keep things low key - the commitment level is entirely up to you. The program is intended for children entering K through ninth grade.

There will be also be an introduction to tackle rugby program run alongside the flag program for those children in middle school who are interested in learning the full contact rugby game. Tackle games will be scheduled on Saturdays following the flag games. There is no additional fee to participate in this program. Practices for all ages will be held at the Pocono Fields beginning on June 14th and the season will commence with a final tournament on July 23rd. Practices will be held on Tuesday and Thursday evenings from 6-7:30pm and games will be played on Saturday mornings at 9am.

Children from any town are welcome to join. There is a \$55 application fee with a cutoff date of May 30th. Participants will receive the new rugby tee-shirt, a DVD describing the game, and a matted individual and team photo. If you don't have one from last season, a team Jersey must be purchased for \$30 and team flag shorts are for \$20. Most of all, participants will have **FUN** learning and playing the **exciting sport of Rugby!**

Go to the youth page www.denvillerrugby.com or contact KJ Feury at kjfeury@optonline.net for an application.