

The graph displays a dense network of concepts related to baseball. Key clusters include:

- Top Cluster:** Nodes like `concept_sportsteam_tampa`, `concept_stadiumorevenue_pete_times_forum`, and `concept_athlete_vinny_lecavalier`.
- Middle-Left Cluster:** Includes `concept_personmexico_boof_bonser`, `concept_athlete_mike_mussina`, and `concept_athlete_aaron_hill`.
- Center Cluster:** A large hub area containing `concept_sport_baseball`, `concept_sportsteamposition_center`, and `concept_sportleague_nlb`.
- Right Cluster:** Features `concept_coach_aaron_boone`, `concept_athlete_dan_boyle`, and `concept_athlete_asdrubal_cabrera`.
- Bottom-Left Cluster:** Contains `concept_sport_football` and `concept_sportsteam_new_york_giants`.
- Bottom-Right Cluster:** Includes `concept_athlete_nick_swisher`, `concept_athlete_gary_carter`, and `concept_athlete_paul_lo_ducato`.

The nodes are color-coded: yellow for general concepts, grey for specific athletes/coaches, and blue for stadiums/revenues. Edges represent semantic or hierarchical relationships between these entities.