

ANNUAL ATHLETIC PRE-PARTICIPATION PHYSICAL EVALUATION FORM

Part B: Physical Evaluation Form

(Completed by the examining licensed provider MD, DO, APN or PA)

-STUDENT INFORMATION-

Student's Name: _____ Sport(s): _____
 Sex: M F (circle one) Age: _____ Grade: _____ Date of Birth: _____
 Address: _____

 City/State/Zip: _____ Home Phone: _____
 School: _____ District: _____
 Parent/Guardian's Full Name: _____

- EXAMINING PHYSICIAN/PROVIDER CONTACT INFORMATION-

If conducted by school physician check here

Name: _____ Phone: _____ Fax: _____
 Address: _____ City/State/Zip: _____

- FINDINGS OF PHYSICAL EVALUATION -

Height: _____ Weight: _____ Blood Pressure: _____/_____/_____ Pulse: _____bpm.
 Vision: R 20/____ L 20/____ Corrected: Y / N Contacts: Y / N Glasses: Y / N

INDICATORS	NORMAL?	ABNORMAL FINDINGS/COMMENTS
General Appearance	YES	
Head/Neck	YES	
Eyes/Sclera/Pupils	YES	
Ears	YES	
Gross Hearing	YES	
Nose/Mouth/Throat	YES	
Lymph Glands	YES	
Cardiovascular	YES	
Heart Rate	YES	
Rhythm	YES	
Murmur	ABSENT	
If murmur present		Standing makes it: Louder Softer No Change
		Squatting makes it: Louder Softer No Change
		Valsalva makes it: Louder Softer No Change
Femoral Pulses	YES	
Lungs: Auscultation/Percussion	YES	
Chest Contour	YES	
Skin	YES	
Abdomen (liver, spleen, masses)	YES	
Assessment of physical maturation or Tanner Scale	YES	
Testicular Exam (Males Only)	YES	
Neck/Back/Spine:	YES	
Range of Motion	YES	
Scoliosis	ABSENT	
Upper Extremities: (ROM, Strength, Stability)	YES	
Lower Extremities: (ROM, Strength, Stability)	YES	
Neurological: Balance & Coordination	YES	
Hernia	ABSENT	
Evidence of Marfan Syndrome	ABSENT	

Most recent immunizations and dates administered:

Medications currently prescribed, with dose and frequency:

Medication Name	Dosage	Frequency

Additional observations:

General Diagnosis:

General Recommendations:

THE HISTORY PREPARED BY THE PARENT/STUDENT MUST BE REVIEWED BY THE EXAMINING PROVIDER AT THE TIME OF THE PHYSICAL EXAMINATION.

NOTES TO THE EXAMINING PROVIDER

Conditions requiring clearance before sports participation include, but are not limited to the following:

Anaphylaxis; Atlantoaxial instability; Bleeding disorder; Hypertension; Congenital heart disease; Dysrhythmia; Mitral valve prolapse; Heart murmur; Cerebral palsy; Diabetes mellitus; Eating disorders; Heat illness history; One-kidney athletes; Hepatomegaly, Splenomegaly; Malignancy; Seizure Disorder; Marfan Syndrome; History of repeated concussion; Organ transplant recipient; Cystic fibrosis; Sickle cell disease; and/or One-eyed athletes or athletes with vision greater than 20/40 in one eye.

SAMPLES OF CLASSIFICATION OF SPORTS BY CONTACT

Contact/Collision	Limited Contact	Non-Contact	
		Strenuous	Non-strenuous
Basketball	Baseball	Discus	Bowling
Diving	Cheerleading	Javelin	Golf
Field Hockey	Fencing	Shot put	
Football	High Jump	Rowing	
Ice Hockey	Pole vault	Running/Cross Country	
Lacrosse	Gymnastics	Strength Training	
Soccer	Skiing	Swimming	
Wrestling	Softball	Tennis	
	Volleyball	Track	

N.J.A.C. 6A:16-2.2 requires the school physician to provide written notification to the parent/legal guardian stating approval or disapproval of the student's participation in athletics based on this physical evaluation. This evaluation and the notification letter become part of the student's school health record.

Effects of physiologic maneuvers on heart sounds:

Standing	Increases murmur of HCM Decreases murmur of AS, MR MVP click occurs earlier in systole
Squatting	Increases murmur of AS, MR, AI Decreases murmur of MCH MVP click delayed
Valsalva	Increases murmur of HCM Decreases murmur of AS, MR MVP click occurs earlier in systole

Physical Stigmata of Marfan's Syndrome

Kyphosis
High arched palate
Pectus excavatum
Arachnodactyly
Arm span > height 1.05:1 or greater
Mitral Valve Prolapse
Aortic Insufficiency
Myopia
Lenticular dislocation

HCM = Hypertrophic Cardio Myopathy

AS = Aortic Stenosis

AI = Aortic Insufficiency

MR = Mitral Regurgitation

MVP = Mitral Valve Prolapse