Calvert County Public Schools

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Calvert County Public Schools Physician's Referral for Participation in Physical Education

Student Name:		
Home Phone:Address:		
	Crada	
	Ctudent ID:	
All students in Calvert County Public Schools (CCPS) are required to participate in physical education. Please provide the information requested below to enable CCPS to develop a modified physical education program to meet the student's needs. This form may not be used to exempt a student from physical education activities for an entire school year.		
Medical Diagnosis:		
General implications of medical diagnos	is on student's participation in physical activity:	
Duration of Condition: short ter	m long term permanent	
The condition is:progre	ssive non progressive	
	e reexamined:eturn to unrestricted activity:	
, , ,	eizures, shunt, etc.) and/or medications that may affect utdoor activity:	

Based on the medical diagnosis, please check the appropriate level of participation in each of the areas listed below	
 Cardiorespiratory Exertion high intensity (running, sprinting, with no restrictions on time/distance) moderate intensity (dancing, power walking, light jog with time restrictions) 	
low intensity (walking, seated fitness skills such as leg lifts, arm raises)	
 Muscular Strength/Endurance weight lifting, lower body (light free weights, resistance bands, no weights) weight lifting, upper body (light free weights, resistance bands, no weights) standing activities (calf raises, wall push ups, leg lifts, arm lifts, isometric activities) seated activities (calf raises, leg lifts, arm lifts, seated push ups) 	
Flexibility high intensity (yoga, lower and upper body stretches without assistance) moderate intensity (no physical assistance needed, while seated, only upper or lower body stretches specified) low intensity (physical assistance needed, while seated)	
Locomotor skills high intensity (jumping, galloping, skipping, leaping, hopping, running) moderate intensity (sliding, walking backwards, brisk walk/jog) low intensity (walking, sit – to – stand, leg lifts, arm lifts) non locomotor skills (stretching, bending, turning, hand clapping, movements where individual does not travel from one location to another)	
 Object Control Skills produce force on an object (overhand throw, underhand toss, kicking, dribbling, striking rolling) no force involved (catching, picking up objects, handing objects off to a partner) 	

Please be specific in the following comment area below. For example, if a student can walk (how long, how far, maximal heart rate). Another example would be weight training/resistance bands for upper extremities if student is in long leg cast (maximum weight amount to lift, how many repetitions).

Physician's Comments:	
Please return to:	
Staff Name:	Physician's Name:
School Address:	Address:
Phone Number:	
Fax Number:	Fax Number:
	Physician's Signature:
	Date: