

1 **Restorative practice in physical education: Shifting the norm from punitive to reparative**

2

3 **Abstract:**

4 Traditionally schools have been spaces that are punitive and have strict behavior guidelines that
5 include zero-tolerance policies. Thus, behavior management practices blame students and
6 position them as rule-breakers. Consequently, all students but particularly those that come from
7 complex backgrounds, minority groups, and vulnerable home situations are forced into harsh
8 disciplinary regimes. However, restorative practice was introduced to re-envision practices in
9 schools to become more holistic, harmonious, emotionally-intelligent spaces and take into
10 consideration the real lives of young people. The purpose of this article is to provide an overview
11 of what restorative practice is and the research carried out in physical education around this
12 important topic. Further, we will present how restorative practice can be used in physical
13 education settings in order to break away from traditional behavior management techniques and
14 challenge the status quo for a more equitable, social, and emotional norm in schools today.

15

16 **Traditional schooling**

17 Traditional schooling is a place of conformity for both students and staff alike. Students
18 are expected to learn the same content, sit the same examinations and more importantly behave
19 in the same way (Sensoy & DiAngelo, 2017). These are just a few examples that are presented as
20 normative within the school environment and the ‘expected’ behavior will often be outlined
21 within the school behavior guidelines. Failure to conform is often responded to by way of
22 punitive measures such as detentions or expulsion/ suspension from school. Practices such as
23 these cannot be inclusive or equitable as they do not recognize the individual needs of each
24 student and prevent in-class social interaction and learning from occurring.

25 The introduction of zero-tolerance policies within schools called for mandatory
26 expulsions for any pupils found in possession of a firearm. Initially, all schools adopted this
27 approach after the 1994 Gun-Free Schools Act was passed, simply put, if you committed an
28 offence, you would receive the outlined punishment of a one-year exclusion regardless (Losinski,
29 Katsiyannis, Ryan & Baughan, 2014). However, use of this policy seemed to evolve to a point
30 where minor infringements were punished using this draconian method, which has been linked to
31 what is known as the school-to-prison pipeline (Evans & Vaandering, 2016). This regime has
32 been found to disproportionately have an impact on students from complex backgrounds,
33 minority groups, students with special educational needs and students who identify as lesbian,
34 gay, bisexual and transgender (Mallett, 2016).

35 The unequal distribution of power within schools has enabled the traditional methods of
36 schooling to be maintained and reproduced, resulting in an unjust environment. Schools are not
37 neutral environments (Sensoy & DiAngelo, 2017) and educators who have recognized this, are
38 attempting to challenge this imbalance by engaging in social justice research and methods of

39 repair implementation with schools. In an attempt to move away from the hierarchical and
40 regimented structure that can be found within schools which puts the power solely in the hands
41 of the teacher, a minority group of educators have been implementing democratic and
42 transformative teaching practices, which reimagine traditional behavioral approaches (Author,
43 2019a,b). This method encourages input from students, encourages inclusivity and provides a
44 way to share power within the classroom. A proven, effective example of this can be seen by the
45 incorporation of student voice to engage disengaged students (Enright & O’Sullivan, 2010;
46 Mitchell, Gray & Inchley, 2013).

47 **Restorative practice**

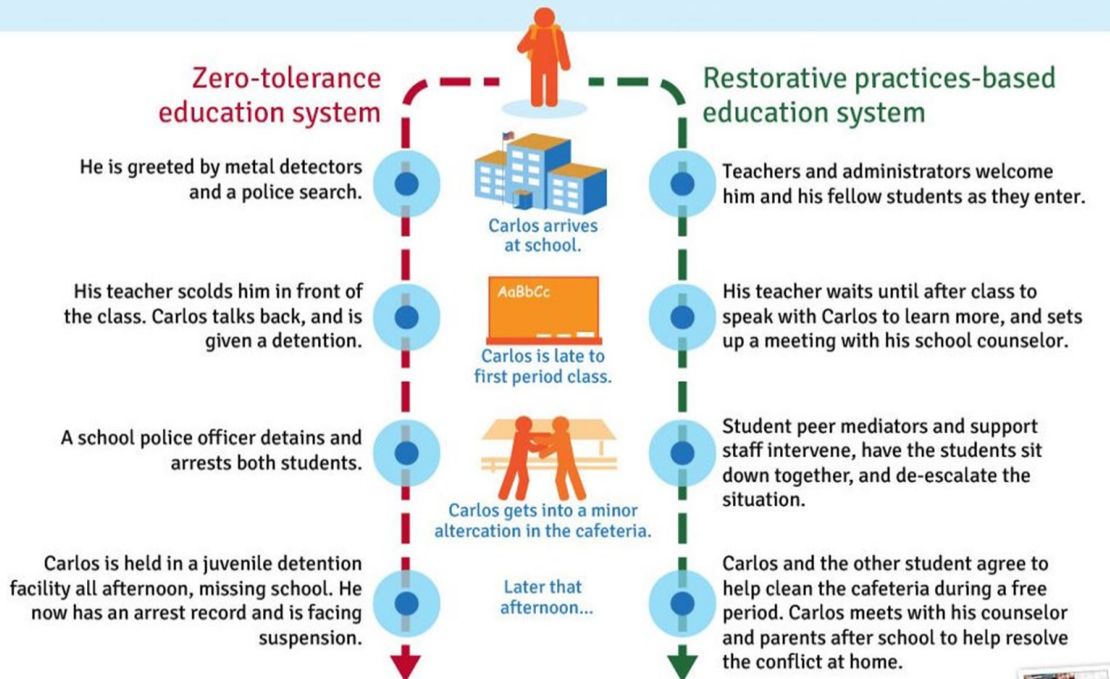
48 Restorative practice is built around various processes that act as preventative measures for
49 conflict/ harm by building healthy relationships and act as responsive measures after conflict/
50 harm in order to repair relationships. Restorative justice is a term that is often referred to in the
51 context of restorative practice. This method differs from restorative practice as it serves as a
52 responsive approach by repairing harm after the wrongdoing (Wachtel, 2016). It is important to
53 identify this difference as restorative justice and restorative practice can sometimes be used
54 interchangeably.

55 Restorative practice is an alternative method of managing behavior. It aims to change the
56 school climate and beyond by encouraging social responsibility and allowing students to learn
57 from their behavior (Macready, 2009). An example of how restorative practice used within a
58 school setting can provide an alternative outcome for students as demonstrated in figure one.
59 Figure one signifies the multifaceted approach involved in restorative practice including school
60 members, students, and community workers. Thus, encouraging a holistic community culture
61 focused on supporting young people.

62 At present, there is limited research on restorative practices used within physical
63 education and sporting environments. Although, due to the nature of the subject being largely
64 practical, it is an environment where conflict is likely to occur in an array of movement
65 approaches including activities and games. A recent approach to the application of restorative
66 practice in sport was the development of the Restorative Youth Sports (RYS) model (Hemphill,
67 Janke, Gordon & Farrar, 2018). The model involved three processes; restorative sport practices,
68 awareness circles, and team meetings. Restorative sport practices sought to build a relationship
69 between adult leaders and the youth with the hope that the young people exhibit the following
70 behaviors; respect, effort, self-direction, leadership and transfer. The use of awareness circles
71 created a space to serve multiple functions; to provide an opportunity to solve problems, to repair
72 harm and to act as a preventative measure of further harm. Team meetings provided coaches/
73 teachers with an opportunity to address conflict or harm that may occur with the aim of restoring
74 the team. These processes combined restorative practice with the Teaching Personal and Social
75 Responsibility through sports (TPSR) framework (Hellison, 2011), as building positive
76 relationships are the core of both practices. Ultimately, the model aimed to promote the holistic
77 development of young people, human decency and importantly put young people first, rather
78 than their sporting prowess.

A Tale of Two Schools

Carlos had a heated argument with his parents before leaving for school, so he's running late. Let's see the difference that restorative policies and practices can make.



79

80 Figure 1 – A Tale of Two Schools, an infographic of restorative practice used within school.

81 Taken from Schott Foundation. (2014). *A Tale of Two Schools* [infographic]. Retrieved from

82 <http://schottfoundation.org/sites/default/files/rp-carlos.jpg>

83

84 More specifically within physical education, Author (2019b) highlighted the use of share circles

85 within physical education lessons and a teacher employing restorative practice as part of

86 everyday pedagogy. Each lesson students shared their thoughts about a topic or personal

87 experience and had open discussions before and after each class time. This was shown to be an

88 effective method for building student rapport and for developing an understanding of others.

89 Another restorative practice shared were alternate discipline approaches for student behavior.

90 The following three steps were adopted by the teacher: (1) recognize the harm, (2) repair the

91 harm, and (3) prevent the harm from reoccurring. Thus, the teacher would not shout or punish

92 the student, instead, any conflict was dealt with open discussion and walking around the outside
93 of the gym, a space where students knew they could go to whenever they felt like conflict was
94 going to occur. Consequently, Author (2019a) suggested that students tended to be positively
95 involved in lessons and rarely typical misbehavior or student disruption occurred.

96 Despite these studies, there is still much work to do to inform and integrate restorative
97 practices into physical education, because as social justice advocates, we believe our aim should
98 involve strengthening our relationships within the broader school and community, as well as the
99 adult and student relationships within the confines of our teaching areas. Restorative practices
100 are an effective tool in strengthening those interpersonal relationships. The remainder of this
101 article aims to explore in greater depth how physical educators could contribute to shifting the
102 normative from punitive to reparative.

103 **Culture and climate**

104 Schools are complex places and as critical educators engaged in praxis we must always be
105 reflecting on and refining our teaching practices for our students. When we engage in praxis it is
106 important to look at both the school's culture and its climate. Implementing restorative practices
107 in our own pedagogy can be difficult but implementing it as a school-wide initiative would be
108 more beneficial. Thus, we must ascertain whether we can implement it at a whole-school level or
109 consider is the school focused on zero-tolerance policies, banning recess, and silent corridor
110 policies? Further, are staff at the school willing to learn new concepts and paradigms of sharing
111 the classroom and attempting democratic teaching styles? If your school won't adopt a new
112 initiative, then there are several things you can do as an educator. First, we must consider our
113 pedagogy.

114 As educators, we think the easiest part of restorative practice we can adopt is to change
115 our practice. That is how and what we teach. We say this is the easiest part because we have an
116 element of control over how we deliver the curriculum and how it is presented to our students.
117 This is not to state that the content is not dictated to us, usually through state or national
118 standards, it is to say that most of us do not have scripted lessons that must be taught word for
119 word. This gives us the scope to create meaningful lessons that will strengthen the relationships
120 between us and the students, the students and their peers, and all participants (including the
121 teacher) with the content.

122 *Power with*

123 In changing our practice, we must consider the power dynamic of our class space and when it
124 comes to how we teach we must consider the idea of shared power or power with. Erwin (2004)
125 states that ‘power with’ is to be in cooperation with others rather than attempting to control
126 others. As an example, students could create classroom rules, expectations, and assessments
127 rather than doing whatever the teacher has requested as part of an authoritative routine. Weimer
128 (2002, p23-24) has articulated seven ways that we can check our power balance:

- 129 1. Who decides what (content) students learn in the course?
- 130 2. Who controls the pace (calendar) at which content is covered?
- 131 3. Who determines the structures (assignments, tests) through which the material will be
132 mastered?
- 133 4. Who sets the conditions for learning (things like attendance policies and assignment
134 deadlines)?
- 135 5. Who evaluates (grades) the quantity and quality of the learning that has occurred?

136 6. In the classroom itself, who controls and regulates the flow of communication, deciding
137 who gets the opportunity to speak, when, and for how long?

138 7. Overall, who makes all (or even most) of the important decisions about learning for
139 students?

140 As health and physical educators, typically our states have a curriculum that has been approved
141 by the Board of Education making our content a prescribed exchange between teacher and
142 student. The problem with this pre-approved curriculum is the lack of individual student input
143 within our diverse schooling contexts - teaching in the same state can vary from school to school
144 and no child is the same. It is our responsibility to create *with* our student's ways in which they
145 can connect with material even though they may initially dislike the content. Moving from a one
146 size fits all gatekeeping approach to getting to know our students and asking for their input.

147 *Curriculum creation and adaptability*

148 Part of a restorative approach could include covering curriculums with many activities; together
149 the teacher and the students could create units of study that the students will find meaningful and
150 want to engage in and are relevant for their local community. Unlike tested areas, we do not have
151 the pressure of forcing our students to consume a certain amount of information before the
152 summative state or federal test. This breadth will allow teachers to work with students to create
153 curriculum and units that fit for that class, demonstrating Erwin's (2004) power with students.

154 Initially, there could be resistance to students creating curricula with teachers. After all,
155 what if students only want to play soccer or basketball every day of the year? Where would the
156 students learn new material and be exposed to new activities and ideas? This is where the skill of
157 the teacher as facilitator and negotiator comes in. Teachers should articulate to students in an
158 open, honest manner that activities should have a specific time allotted. In our experience

159 students thrive from the responsibility of curriculum creation and understand the teacher's
160 suggestions more willingly. Consequently, they have diverse experiences and become willing to
161 try new things or overcome their hesitations about a unit or activity when they know that you are
162 willing to provide opportunities that they have a positive association with.

163 A teacher who opens the class up to this negotiated curriculum creation must be
164 adaptable. For example, if a class of students wanted to create a unit on ballroom dancing (none
165 of our specialisms) we would be woefully unprepared to teach the class. However, we would
166 have to spend time creating the unit from scratch and draw on student knowledge and
167 experiences. One underutilized resource is the students in our class. If the students want to
168 participate in an activity or unit the chances are that they may be doing this outside of our class
169 already. If this is the case, we can draw on their knowledge base and those that are connected to
170 them. Furthermore, we can reach out to our professional network of teachers and resources
171 online. There are vast resources on the internet and the connections that exist within the physical
172 education community allows teachers to find units that have already been created. In addition to
173 these resources, the internet allows us to find tutorials and resources that will supplement our
174 knowledge.

175 Adaptability to create new units that we as the teacher may be unfamiliar with leads to
176 another outcome that is rarely discussed. We as teachers will learn and grow with the students. If
177 we take the earlier example of ballroom dancing, we would learn as much or more than the
178 students. They would see us in the role of the learner as well as a collaborator in the
179 dissemination of information. Ultimately, creating much deeper levels with the student-teacher
180 relationship.

181 *Assessment as shared practice*

182 Weimer (2002) suggested, we should consider who evaluates the learning. Teachers are in
183 legitimate positions of power and typically are required to produce assessment results for
184 monitoring and accountability purposes. However, too often we have seen assessment used for
185 kit, behavior, and effort. Whereas, assessment is a social process (Hay & Penney, 2013) and
186 should be openly discussed with students and be both formative and summative in nature. If we
187 as teachers are the only ones doing the assessments, then we reduce the social element of
188 assessment to hierarchical nature; teacher power increases and student power decreases
189 significantly. Consequently, positive restorative relationships that have been built on sharing
190 power could be in jeopardy. In line with a restorative approach, we could create assessments that
191 involve students and people in our local community. For example, portfolios assessed by
192 community groups or the use of peer assessment, where students have designed how they are
193 assessed at the beginning of units. In addition, as Author (2019a) described, teachers can use
194 plagnets, seesaw, and individual whiteboards to increase the dialogical aspect of assessments.

195 **Feedback**

196 Feedback is vital to a restorative program. We believe that it is essential that students feel valued
197 in the process. When we punitively punish our students by delivering feedback in a manner that
198 makes them feel unaccepted by either the person giving the feedback or those who witness the
199 punitive interaction students can feel rejected. Feedback should be delivered in a manner that is
200 understood by the students as one way they could grow.

201 All feedback to students should be viewed by all parties as reflections of growth because
202 feedback is reciprocal. In a restorative program it is important for both the students and teachers
203 to engage in feedback. Feedback allows both students and teachers to communicate with each
204 other in order to address conflicts as they arise. An example of this could be regular surveys or

205 anonymous questionnaires for students. This gives the students a chance to communicate clearly
206 with the teacher about how they are viewing the class, but also provides the teacher and
207 opportunity to review and improve the class based on the feedback.

208 Furthermore peer-feedback is an important component to consider. The way in which
209 peers interact with one another can affect the climate of the class and in some cases make
210 students reface trauma and harm. Thus, feedback that could provoke conflict or that is unfriendly
211 towards fellow students and can be addressed by the teacher by asking ‘what happened’, ‘why
212 did it happen’, and ‘what can you do to make it right’? Also, providing space for students to
213 ‘cool off’ and on occasions not re-face the bully and come to personal understandings
214 independently. Thus, feedback is encouraged in a safe and supported environment where the
215 negative consequences of conflict within peer interactions such as writeups, detentions, or
216 suspensions are not needed. Furthermore, in all cases students’ backgrounds, experiences, and
217 preferences should be taken into consideration when feedback surrounding conflict occurs.

218 *Reparative behavior*

219 There are ways we can minimize conflict through various teaching practices. For example,
220 social-emotional learning activities and equipping students with conflict resolution skills.
221 Conflict will happen when people interact because we are not all the same, and restorative
222 practices main goals are to identify the conflict and repair the harm that was caused by the
223 conflict. This is what sets it apart from the punitive. Punitive actions punish the parties who the
224 person in power believes caused the harm. They do not attempt to heal the harm. When we don’t
225 heal the pain that was caused it continues to fester and negative feelings will still be attached to
226 the conflict by all parties involved. Put simply, we must repair the harm of the individual rather
227 than punish the behavioral choice.

228 In a physical education class, we can heal the harm caused by making sure the students
229 understand that they are loved and accepted. Here we are understanding love as a doing word,
230 something that encompasses care, trust, knowledge, commitment, respect, and responsibility as
231 defined by hooks (2001). In action, when conflict arises, we can identify who was hurt and how
232 that interfered with being loved and accepted. This principle applies to everyone in the class.
233 Students can harm the teacher as well as harming their classmates. Teachers can harm their
234 students as well. The key is to identify who was harmed. Once the parties have been identified
235 steps can be taken toward repairing the harm that was caused.

236 One example of two students harming each other is a conflict during a tag activity. The
237 students would go to a designated area and use reparative language shared with them. Initially,
238 students would communicate about how they were harmed and how that made them feel. The
239 person who caused the harm is then given the opportunity to explain their side and state how
240 they were harmed in the conflict if applicable. Most of the time this is where an apology is given,
241 and the students can move forward. If it this does not occur the teacher may be asked to mediate
242 the situation. The teacher may use consequences if they need to as well. Those consequences are
243 used in conjunction with the understanding that it is only part of the solution. The harm still must
244 be addressed and repaired.

245 There are times when multiple students are causing harm and a large part of the class is
246 being negatively impacted. When this happens, the entire class can be circled up and a
247 restorative circle can be created. The circle can include administrators, counsellors, or other
248 adults in the school but usually it is the teacher sitting with the class. A talking piece/ prop is
249 used and only that person in control of it can speak. This allows the people creating the harm to
250 see and hear how it is impacting the class including the teacher. It will also give those creating

251 the harm the opportunity to state how they are being harmed as well. The teacher can then make
252 any appropriate changes in order to keep the class moving toward the agreed direction.

253 The final reparative behavior comes from the teacher. If the teacher harms a student or
254 students, they need to address the situation as well. The opportunity to apologize and show
255 remorse for creating the harm allows the students to see reparative behaviors modeled as well as
256 continue to feel loved and accepted by the teacher. Every person in the shared space is
257 responsible for addressing and repairing the harm they cause, even the teacher. This places a
258 great amount of responsibility on students in which they can thrive as productive members of the
259 learning community and it reinforces democratic concepts.

260 **Conclusion**

261 This article sought to provide an overview of restorative approaches that can be used in physical
262 education. Whilst we are personally aware of schooling contexts in which the approach has been
263 used successfully there is still a dearth of research surrounding this topic within the discipline.
264 We also recognize that it is one approach and are interested in hearing from practitioners that are
265 using alternate/ non-punitive approaches in their classroom. In conclusion, while we
266 acknowledge that restorative practice would be most beneficial from a whole-school approach,
267 the practices in class, school, and context applied by the teacher will look different. This is the
268 beauty of restorative practice; each students harm and repair will be unique, and it is up to us as
269 educators to attempt a variety of approaches that seek to support students considering their
270 holistic wellbeing and adopting a socially just democratic approach.

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