

Beaverton School District 48J

Code: **JHCCA**
Adopted: 3/17/14
Readopted: 5/14/18
Orig. Code(s): JHCCA

Students - HIV, HBV and AIDS**

The district will adhere strictly to policies and procedures in the Oregon Revised Statutes and the Oregon Administrative Rules as they relate to a student infected with HIV or HBV or diagnosed with AIDS¹.

The district recognizes a parent (student) has no obligation to inform the district of an HIV, HBV or AIDS condition and that the student has a right to attend school.

If the district is informed of such a student, written guidelines shall be requested of the parent (student). These guidelines shall include who may have the information, who will give the information, how the information will be given and where and when the information will be given.

When informed of the infection, and with written permission from the parent (student), the district will develop procedures for formulating an evaluation team. The team shall address the nature, duration and severity of risk as well as any modification of activities. The team shall continue to monitor the student's condition.

Notification of alternative educational programs shall be made to the parent or eligible student, if the student diagnosed with HIV, HBV or AIDS withdraws from school.

The district shall also develop procedures for rumor control, infection control, student accommodations and public relations/media.

END OF POLICY

Legal Reference(s):

[ORS 326.565](#)
[ORS 326.575](#)
[ORS 332.061](#)
[ORS 336.187](#)
[ORS 336.615 to -336.665](#)

[ORS 339.030](#)
[ORS 339.250](#)
[ORS 433.008](#)
[ORS 433.045](#)

[OAR 333-018-0000](#)
[OAR 333-018-0005](#)
[OAR 581-022-2060](#)
[OAR 581-022-2220](#)

OREGON DEPARTMENT OF EDUCATION and OREGON HEALTH AUTHORITY, *Communicable Disease Guidance* (2017).
Family Educational Rights and Privacy Act of 1974, 20 U.S.C. § 1232g (2012); Family Educational Rights and Privacy, 34 C.F.R. Part 99 (2017).

¹HIV – Human Immunodeficiency Virus; HBV – Hepatitis B Virus; AIDS – Acquired Immune Deficiency Syndrome