

## **RCW 70.83.020**

### **Screening tests of newborn infants.**

(1) It shall be the duty of the department of health to require screening tests of all newborn infants born in any setting. Each hospital or health care provider attending a birth outside of a hospital shall collect and submit a sample blood specimen for all newborns no more than forty-eight hours following birth. The department of health shall conduct screening tests of samples for the detection of phenylketonuria and other heritable or metabolic disorders leading to intellectual disabilities or physical defects as defined by the state board of health: PROVIDED, That no such tests shall be given to any newborn infant whose parents or guardian object thereto on the grounds that such tests conflict with their religious tenets and practices.

(2) The sample required in subsection (1) of this section must be received by the department [of health] within seventy-two hours of the collection of the sample, excluding any day that the Washington state public health laboratory is closed.

[ [2014 c 18 § 1](#); [2010 c 94 § 18](#); [1991 c 3 § 348](#); 1975-'76 2nd ex.s. c 27 § 1; [1967 c 82 § 2](#).]

## **RCW 70.83.030**

### **Report of positive test to department of health.**

Laboratories, attending physicians, hospital administrators, or other persons performing or requesting the performance of tests for phenylketonuria shall report to the department of health all positive tests. The state board of health by rule shall, when it deems appropriate, require that positive tests for other heritable and metabolic disorders covered by this chapter be reported to the state department of health by such persons or agencies requesting or performing such tests.

[ [1991 c 3 § 349](#); [1979 c 141 § 113](#); [1967 c 82 § 3](#).]

## **RCW 70.83.050**

### **Rules and regulations to be adopted by state board of health.**

The state board of health shall adopt rules and regulations necessary to carry out the intent of this chapter.

[ [1967 c 82 § 5](#).]