- (2) support or rebut a finding of probable cause to issue a court order.
- (c) The written request of the victim or victim's representative shall be filed by the State's Attorney with the court and sealed by the court.
  - (D) EXCEPT FOR GOOD CAUSE, THE COURT SHALL:
- (1) HOLD THE HEARING WITHIN 30 DAYS OF THE STATE'S ATTORNEY'S PRESENTMENT OF THE VICTIM'S WRITTEN REQUEST TO THE COURT; AND
- $\,$  (2)  $\,$  ISSUE AN ORDER GRANTING OR DENYING THE REQUEST WITHIN 3 DAYS OF THE CONCLUSION OF THE HEARING.
- (a) [On the] WITHIN 10 DAYS OF A written request of a victim or victim's representative to the State's Attorney in the county where a prohibited exposure occurred, the court shall order a test of a blood sample for HIV and any other identified causative agent of AIDS.
  - (b) The blood sample shall be given by:
- (1) a person who has been convicted of a crime that includes a prohibited exposure;
- (2) a person who has been granted probation before judgment under § 6-220 of this article in a case involving a prohibited exposure; or
- (3) a child respondent who has been found to have committed a delinquent act that includes a prohibited exposure.
- (c) The written request shall be filed by the State's Attorney with the court and sealed by the court.  $\dot{\phantom{a}}$

## 11-113.

11-112.

- (a) (1) After conviction or a finding of a prohibited exposure, a finding of probable cause under § 11–110(3) of this subtitle, or a granting of probation before judgment under § 11–112 of this subtitle, the State's Attorney shall [promptly] WITHIN 3 DAYS notify the local health officer of the written request by the victim or victim's representative for testing.
- (2) On receipt of a court order for testing issued under § 11-110(3) or § 11-112 of this subtitle, the local health officer or the local health officer's designee from any other governmental unit shall:
- (i) [promptly] collect the blood sample WITHIN 7 DAYS from the person who is charged with, convicted of, or found to have committed a prohibited exposure;
  - (ii) test the blood sample; and