



CONFIDENTIALITY CERTIFICATE

Issued to

Employees of

University of New Mexico
and other Participants

conducting research known as

VALE / HEPATITIS: TREATMENT AND INTEGRATED PREVENTION (H-TIPS)

5 U18 PS004568-02

This project aims to assess HCV prevalence, incidence and risk factors in young adult people who inject drugs in non-urban areas of New Mexico, so as to inform and enhance the delivery and uptake of prevention, care, and treatment services against HCV. Participants will be tested for HCV, and other viruses (HIV and HBV), and surveyed regarding prevention and risk exposures, drug use patterns, and injecting relationships.

In accordance with the provisions of Section 301(d) of the Public Health Service Act (42 U.S.C. § 241(d)) this certificate is issued to protect the privacy of research subjects by withholding their identities from all persons not connected with the research.

Under authority vested in the Secretary of Health and Human Services under that section, all persons who

(1) are employed by University of New Mexico and their contractors and cooperating agencies; and

(2) have, in the course of that employment, access to the information which would identify individuals who are the subjects of a research project entitled "Vale / Hepatitis: Treatment and Integrated Prevention (H-TIPS)" are hereby authorized to protect the privacy of the individuals who are the subjects of that research by withholding their names and other identifying characteristics from all persons not connected with the conduct of that research, with the exceptions and limitations set forth below.

As provided in Section 301(d) of the Public Health Service Act (42 U.S.C. § 241(d)), "Persons so authorized to protect the privacy of such individuals may not be compelled in any Federal, State, or local civil, criminal, administrative, legislative, or other proceedings to identify such individuals."

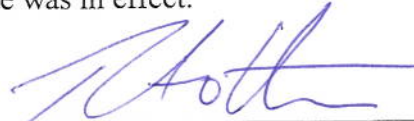
The following conditions apply to the protection provided under this certificate:

- (1) This certificate does not authorize University of New Mexico or their contractors or cooperating agencies to refuse to reveal identifying information concerning research subjects if any of the following conditions exist:
 - (a) The subject (or, if he or she is legally incompetent, his or her guardian) consents in writing to disclosure of identifying information.
 - (b) Authorized personnel of the United States Department of Health and Human Services request such information for audit or program evaluation of the research project, or for investigation of University of New Mexico or their contractors or cooperating agencies in carrying out the research project.
 - (c) Release is required by the Federal Food, Drug, and Cosmetic Act (21 U.S.C. §§ 301 et seq.) or regulations promulgated thereunder (Title 21, Code of Federal Regulations).
- (2) This certificate requires that there be no disclosures of identifying characteristics of research subjects in any Federal, State, or local civil, criminal, administrative, legislative, or other proceedings to compel disclosure of the identifying characteristics of research subjects, except as provided for in paragraph (1) above.
- (3) The confidentiality certificate does not govern the voluntary disclosure of identifying characteristics of research subjects.
- (4) This certificate does not represent an endorsement of the research project by the Department of Health and Human Services.
- (5) All research subjects in the project will be given a fair, clear explanation of the protection this certificate affords, and of the limitations and exceptions to the protection

(6) This certificate is effective upon issuance and will expire at the end of November 2020, or sooner if the holder is notified of cancellation in accordance with the procedures set out in 42 C.F.R. § 2a.8. The protection afforded by this certificate of confidentiality is permanent (including after death) for persons who participated as subjects in the research during any time the certificate was in effect.

Date:

11/20/2015



Ron A. Otten, PhD
Deputy Associate Director for Science
Centers for Disease Control and Prevention